ISAN

MELODY

Bathroom and Designer Radiators

1/2020

ISAN

Who we are

We are a Czech manufacturer with an active presence on the market since 1953. We offer a wide range of products and in addition to Melody designer bathroom radiators, we also supply Termo trench heaters, EXACT convectors and lamellar radiators, Atol column radiators, Spiral finned-tube radiators and Ecolite low-temperature heating convectors.

We think ecologically

Taking responsibility for the environment in which we all live is one of the fundamental rules of modern manufacturers. The future is in our hands, and an environmentally sound approach to the manufacture of heating units is an indispensable prerequisite. We continue to work on developing energy-conservation and environmentally friendly processes to deliver both cost-saving and environmental benefits.

Quality comes first

The quality of ISAN heating units is guaranteed thanks to rigorous inspections carried out by the company's specialised Technical Testing Department and is further improved through domestic production in the Czech Republic in full compliance with EN 442 and ISO 9001:2016 standards. Moreover, the heating units conform to certification specifications applicable to the current statutory regulations of individual countries in order to meet even the most stringent requirements.

Design

Users no longer expect heating units in their homes to only perform technical functions – these are a matter of course. The demand for unique visual solutions has been on the increase recently. Heating units have become essential components of interior design, represent their owners and complete the overall impression of the living space. ISAN accommodates the growing design requirements by offering high-end products in terms of both material quality and processing.

Development is an ongoing process

Our experts continuously monitor current trends and market demands which they subsequently incorporate into the production programme. ISAN developers and designers constantly look for new ways of introducing innovative and original solutions.
Our primary objective is to keep providing our customers with new options and functional features aimed at improving their quality of living.

Custom-Made Radiator

We specialise in the manufacture of bathroom and designer radiators. Annually, we export over 300,000 heating units worldwide. Our product portfolio includes conventional bathroom models as well as bold design solutions suitable for representative areas. Our experience allows us to offer BESPOKE RADIATORS where customers themselves can choose the size, colour, connection specifics and other parameters of their future heating units.

Technical support

ISAN Radiátory s. r. o. takes pride in its ability to deliver a premium level of customer service. The company provides full technical, business and marketing support. The ISAN brand develops positive relationships wherein each customer has their own contact person.
The good language skills of our export managers go without saying as each of them speaks two foreign languages in addition to Czech. At present, we communicate in twelve world languages.

Online configurator Melody

NEW

- Ease of reference in the MELODY range of products
- Fast order code creation
- One-click price and performance of standard units
- Unit selection in six steps
- Direct configuration forwarding via e-mail or to the ISAN Sales Department for ordering options

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- **LED** Option of ordering with LED lighting bars

Electric radiators with a heating foil

Other electric heating units with a heating rod are also listed for specific models of interior units and bathroom radiators.

Control of electric radiators with a heating foil

Wireless programmable thermostat

Basic thermostat specifications

·   backlit LCD display
·   wireless communication
·   adjustable temperature range 5-35°C
·   hysteresis ± 0.25°C
·   temperature sensitivity 0.5°C or 0.1°C
·   measured temperature correction ± 3°C
·   anti-freezing mode
·   automatic device pairing
·   automatic or manual mode – switch between modes with a single button
·   BOOST function
·   holiday mode
·   sleep mode (suspends all thermostat functions)
·   dimensions: 120×96×27 mm
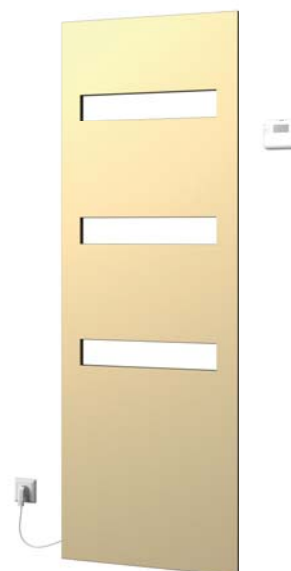·   power supply: 2× AA batteries

RT510RF - Wireless programmable thermostat (colour White)

E-Cult

Electric radiators with a heating foil and practical openings for cloth hanging. No need to use rails; the radiator quickly dries and warms wet bath towels and other fabrics. Wireless thermostat control. Bathrooms, kitchens, hallways, as well as areas used for sports and relaxation is where you can fully appreciate the advantages of the elegant E-Cult.

Material	steel / heating foil
Operating voltage	230 V
Max. operating temperature	80°C
Control / Regulation	thermostat / wireless control
Degree of protection	IP20
Connection	via a 150 cm straight cord, terminated with a male plug (case)

1.

1. E-Cult - Champagne S31 [25] / 2. E-Cult - Sandstone S13 [72]

Custom-Made Radiator

Modification options	E-Cult
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Combined/electric version	NO/STANDARD
Printed motif	NO
Horizontal design	NO

Accessories

Colour ref. chart page 104

Bath. accessories page 82

Connection Options

AK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

E-Cult

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Electric RAL 9016
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]	
DECU 1765 0606	25	30	-	-	-	750	-	✓

Ordering procedure page 96 / The weight of radiators is listed and package / The thermostat is an integral component of the unit and cannot be sold separately. Optional control of several units using a single thermostat.

Mounting

Type	A [mm]
Metal brackets	**75-85**

Type height (H) / length (L) [mm]

H: 1765
L: 0606

Thermostat

RT510RF
Wireless programmable thermostat
(colour White)

E-Arte

The E-Arte radiator is ideal for all who value a timeless design, economical energy management and efficient operation. Electrical energy is a natural source of heat for modern heating systems, allowing us to fully utilize its benefits while respecting the environment. The heating unit can be equipped with stylish stainless-steel rails. Wireless thermostat control.

Material	steel / heating foil
Operating voltage	230 V
Max. operating temperature	80°C
Control / Regulation	thermostat / wireless control
Degree of protection	IP20
Connection	via a 150 cm straight cord, terminated with a male plug (case)

1.

1. E-Arte - Aquamarine S29 [23] with two-sided rails / 2. E-Arte - Black velvet S40 [51] with two-sided rail

Custom-Made Radiator

Modification options	E-Arte
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Combined/electric version	NO/STANDARD
Printed motif	YES
Horizontal design	NO

Accessories

Colour ref. chart page 104

Bath. accessories page 82

Connection Options

AK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.
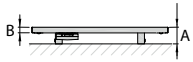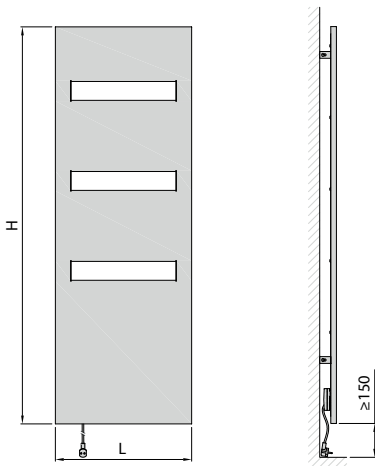
E-Arte

| code	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input [W]	Connection span (Z) [mm]	Electric RAL 9016	Own design - printed motif
DEAR 1765 0456	46,5	27,7	-	-	-	600	-	✓	✓
DEAR 1765 0606	46,5	38,7	-	-	-	900	-	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without package / The thermostat is an integral component of the unit and cannot be sold separately. Optional control of several units using a single thermostat.

Mounting

Type	A [mm]
Metal brackets	**94-104**

Rails

405, 505 / 110
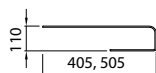
One-sided brushed stainless steel rails

Length [mm]	Code
456	O15MN81-65
606	O15MN81-66

One-sided polished stainless steel rail

Length [mm]	Code
456	O15MN87-65
606	O15MN87-66

490, 640 / 106
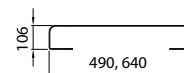
Two-sided brushed stainless steel rails

Length [mm]	Code
456	O15MN81-67
606	O15MN81-68

Two-sided polished stainless steel rail

Length [mm]	Code
456	O15MN87-67
606	O15MN87-68

Type height (H) / length (L) [mm]
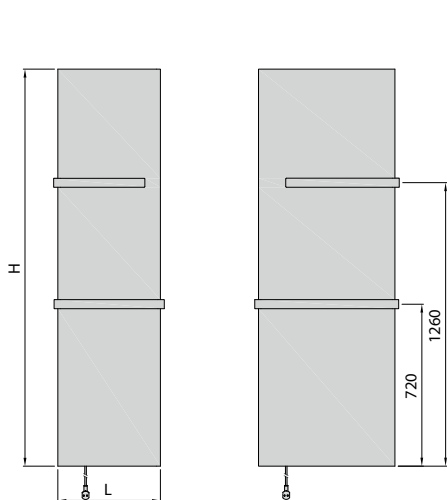
H: 1765
L: 0456

H: 1765
L: 0606

Option of adding up to 2 rails

Design with polished stainless steel rail

Thermostat

RT510RF
Wireless programmable thermostat (colour White)

Elegant rounded radiator cover

E-Saga
E-Stela

In terms of design, E-Saga and E-Stela provide a straightforward solution to achieving maximum thermal efficiency. The heating foil responds immediately after the change request is entered. The intensive radiant energy can thus quickly, and without heat loss, fill the space with pleasant heat. The smooth surface lends itself to c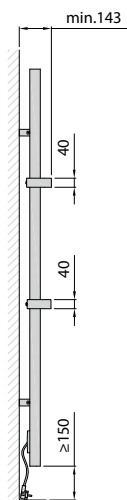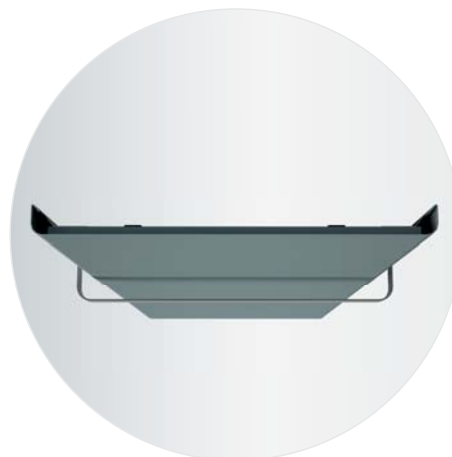ustomized print motifs. The E-Saga is controlled via a wireless thermostat. The E-Stela requires the use of an external control device.

Material	steel / heating foil
Operating voltage	230 V
Max. operating temperature	80°C
Control / Regulation E-SAGA	thermostat / wireless control
Control / Regulation E-STELA	without regulation
Degree of protection	IP20
Connection	via a 150 cm straight cord, terminated with a male plug (case)

1. E-Saga   2. E-Stela

1. E-Saga - Fiery red RAL3002 [08] with one-sided rail, two-sided rail / 2. E-Stela - Ivory S08 [67] with one-sided rail / 3. E-Saga - Black velvet S40 [51] with one-sided rail

Custom-Made Radiator

Modification options	E-Saga	E-Stela
Surface treatment	colour	colour
Height range [mm]	NO	NO
Length range [mm]	NO	NO
Combined/electric version	NO/STANDARD	NO/STANDARD
Printed motif	YES	YES
Horizontal design	NO	NO

Accessories

Colour ref. chart page 104

Bath. accessories page 82

Connection Options

AK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

E-Saga

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Electric RAL 9016	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DCSA 1765 0456	25	26,8	-	-	-	600	-	✓	✓
DCSA 1765 0606	25	34,8	-	-	-	900	-	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without package

E-Stela

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Electric RAL 9016	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DESA 1765 0456	25	22,1	-	-	-	600	-	✓	✓
DESA 1765 0606	25	28,9	-	-	-	900	-	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without package / The thermostat is an integral component of the unit and cannot be sold separately. Optional control of several units using a single thermostat.
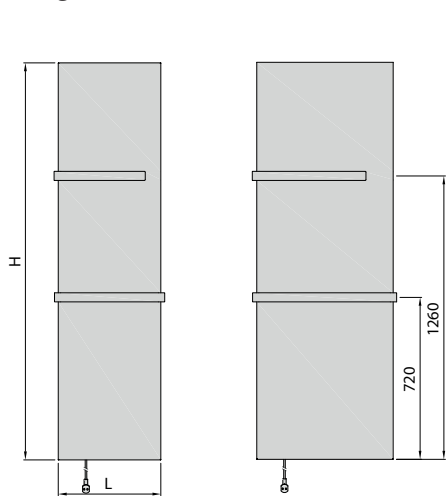
Mounting

E-Saga

Type	A [mm]
Metal brackets	74-84

E-Stela

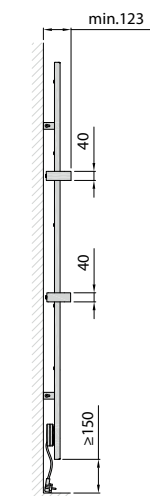| Type	A [mm]
Metal brackets	65

Type height (H) / length (L) [mm]

E-Saga

H: 1765
L: 0456

H: 1765
L: 0606

Option of adding up to 2 rails

E-Stela
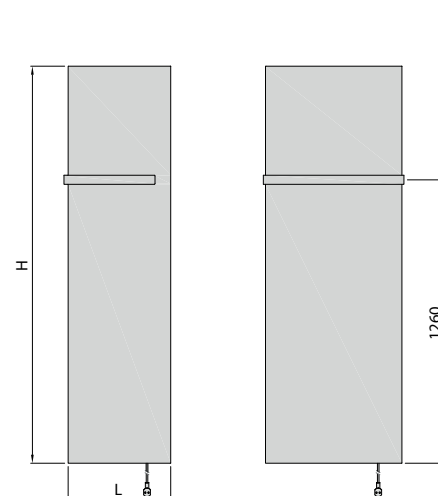
H: 1765
L: 0456

H: 1765
L: 0606
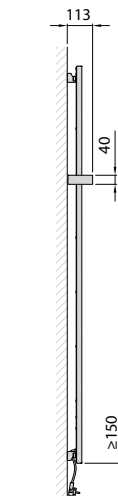
Option of adding up to 1 rail

Rails

E-Saga / E-Stela
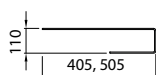
One-sided brushed stainless steel rails

Length [mm]	Code
456	O15MN81-70
606	O15MN81-71

One-sided polished stainless steel rail

Length [mm]	Code
456	O15MN87-70
606	O15MN87-71
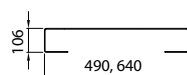
Two-sided brushed stainless steel rails

Length [mm]	Code
456	O15MN81-72
606	O15MN81-73

Two-sided polished stainless steel rail

Length [mm]	Code
456	O15MN87-72
606	O15MN87-73

Thermostat (E-Saga)

RT510RF
Wireless programmable thermostat (colour White)

Interior radiators

11

Nix
Finix

The Nix and Finix will be appreciated mainly by owners of family homes, cottages and chalets. They are also sure to find their use in sports or workplace dressing rooms, in wellness centres, etc. The robust steel frame features a number of practical elements designed for cloth drying. Ideal for thorough drying of jackets, gloves, hats, walking or work footwear, as well as sportswear for leisure or outdoor activities. It is also available in models designed exclusively for electric operation, not requiring any construction work prior to installation.

	Nix	Finix
Material	steel profiles 40×40 mm steel profiles horizontally 25×25 mm steel pipes ø 25 mm	steel profiles 40×40 mm steel profiles horizontally 25×25 mm
Connection threads	4×G1/2"	4×G1/2"
Testing overpressure	0,65 MPa	0,65 MPa
Max. op. overpressure	0,5 MPa	0,5 MPa
Max. op. temperature	95 °C	75 °C
Number of profiles	12	17

1. Nix   2. Finix

Nix, Finix

12

1. Nix - Snow-white RAL9016 [01] / 2. Finix - Light grey S37 [49] /3. Nix - Yellow RAL 1016 RAL K7 Classic

Custom-Made Radiator

Modification options	Nix	Finix
Surface treatment	colour	colour
Height range [mm]	NO	NO
Length range [mm]	NO	NO
Combined/electric version	YES	YES
Standard connection (SK)	STANDARD	STANDARD
Middle connection (SM)	YES (additional charge)	YES (additional charge)
Side connection (SB)	YES	YES
One-sided into space fixing	NO	NO

Accessories

Colour ref. chart page 104

Thermostatic packs page 89

Connection Options

SM	SM	SK	SK	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK
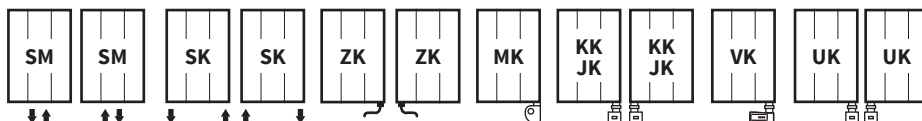
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Nix

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DTNR 1750 1000	380	36,0	14,0	1,210	1 268	1 200	1 000	50/960	✓	✓

Finix

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DTKR 1500 0750	300	20,0	12,6	1,215	912	1000	1000	50/710	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package

Mounting

Nix

Type	X [mm]	A [mm]
Metal brackets	**60-70**	**420-430**

Finix
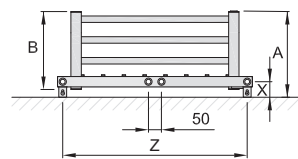
Type	X [mm]	A [mm]
Metal brackets	**60-70**	**330-340**

Type height (H) / length (L) [mm]

Nix
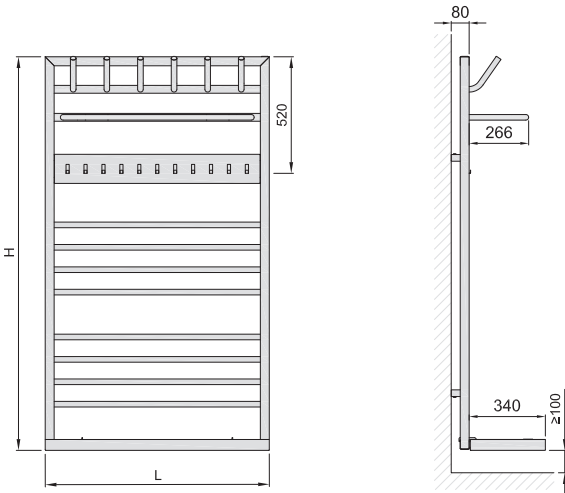
H: 1750
L: 1000

Finix

H: 1500
L: 0750

Nix - Snow-white RAL 9016 [01]

Finix - Light grey S37 [49]
with the rack lowered down

Gala

The Gala provides a stylish interior design element. It conforms to the spirit of a particular school of art, design and architecture where art and technology combine to form a whole. Robust steel sections draw a distinct outline, while the volume of the heat-transfer fluid allows for operation in low-temperature heating systems.

A modern stainless-steel radiator that is impossible to overlook.

Materiál	steel
Connection threads	4 × G1/2"
Testing overpressure	0,65 Mpa
Max. operating overpressure	0,5 Mpa
Max. operating temperature	110 °C

1.

1. Gala - Khaki S27 [21] / 2. Gala - Pastel yellow RAL 1034 RAL k7 Classic

Custom-Made Radiator

Modification options	Gala
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Combined/electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Colour ref. chart page 104

Bath. accessories page 82

Connection Options

SM	SM	SK	SK	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.
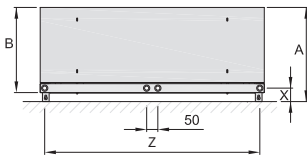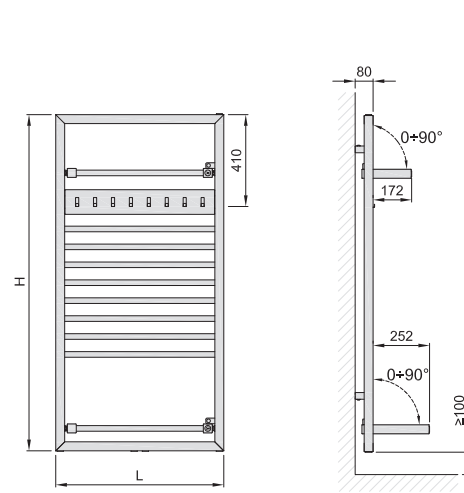
Gala

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DGAL 1155 0500	30	15,7	8,8	1,279	507	500	600	50/430	✓	✓
DGAL 1775 0500	30	23,5	13,4	1,275	768	800	800	50/430	✓	✓
DGAL 1155 0600	30	18,0	10,4	1,279	596	600	600	50/530	✓	✓
DGAL 1775 0600	30	27,3	15,5	1,275	902	900	1000	50/530	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package

Mounting
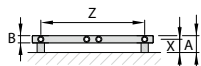
Type	X [mm]	A [mm]
Metal brackets	**55-65**	**70-80**

Type height (H) / length (L) [mm]
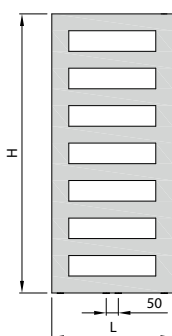
H: 1155
L: 500, 600
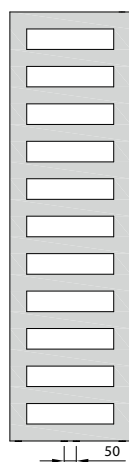
H: 1775
L: 500, 600

Gala - Khaki S27 [21]

Gala

15

Vital

The Vital electric unit is independent of heating water supply. All that is required for its connection is an electric socket. A vertical design combined with a large surface will provide heat to hallways, living rooms, vestibules and any other areas where no other heating options are available.

Material	steel pipes Ø 28 mm steel profiles 70×50 mm steel profiles 70×11 mm
Max. operating temperature	70 °C
Number of profiles	4, 6, 8

Z heating rod without a regulator

Mini PW

Whistle

Stone
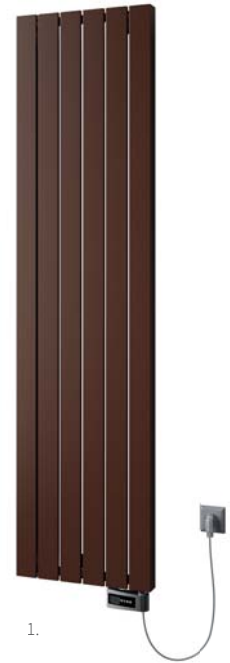
1.

Custom-Made Radiator

Modification options	Vital
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Combined/electric version	NO/STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Connection Options

| ZK	ZK	MK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Vital
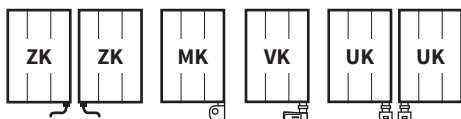
Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Electric	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DVIT 1800 0298	50	25,4	-	-	-	800	-	-	✓	✓
DVIT 1800 0450	50	38,0	-	-	-	1 000	-	-	✓	✓
DVIT 1800 0602	50	50,7	-	-	-	1 200	-	-	✓	✓

Ordering procedure page 96 / The weight given does include the liquid, but does not include packaging. / This model is not compatible with the KTX 3 regulator.

Mounting

Type	A [mm]
Metal brackets	**74**

Rails

350 500 650 116
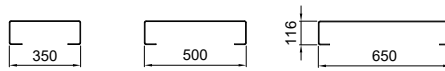
Two-sided brushed stainless steel rails

Length [mm]	Code
298	O15MN81-27
450	O15MN81-28
602	O15MN81-29

Two-sided polished stainless steel rail

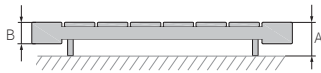| Length [mm]	Code
298	O15MN87-27
450	O15MN87-28
602	O15MN87-29

Type height (H) / length (L) [mm]

H: 1800
L: 0298

H: 1800
L: 0450

H: 1800
L: 0602

~127 50 1260 720
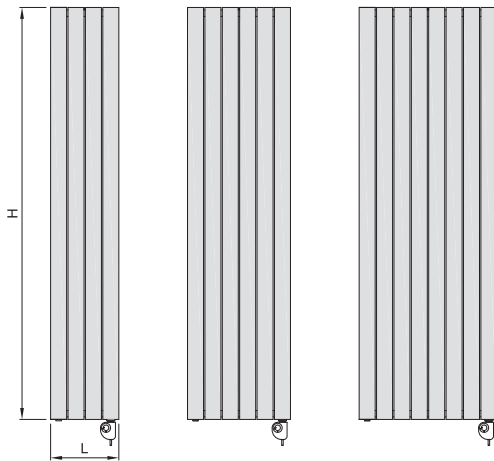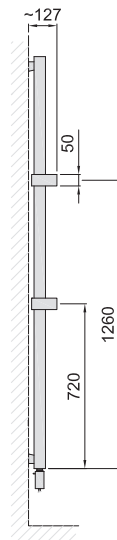
Option of adding
up to 2 rails

Vital - Bamboo P33

Full-surface motif printing

The print will cover 100% of the radiator surface.
Applicable to a white background only - RAL 9016.
The profile and unit sides remain white - RAL 9016.
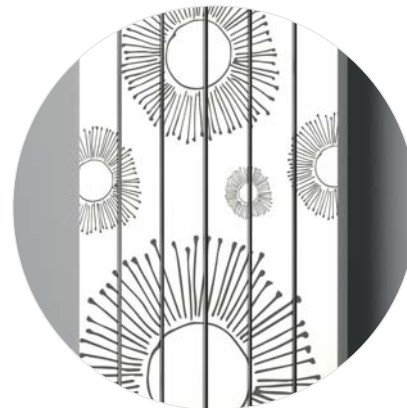
Vital - Snow white RAL 9016 [01] + print S02 Anthracit [61]]

Partial motif printing

In partial printing, the background of the motif is visible.
The background can be in any smooth colour selected from the RAL or ISAN
colour chart (no structured colours). The colour of the unit sides is always
identical with the base colour. The motif size and colour design will be adjusted
based on the unit specifications.

Arte

When you've got the right hardware under the bonnet, there is nothing to worry about . The Arte radiator features 70×11mm robust, efficient, steel sections . The soothing power of radiant heat concealed under rounded bodywork. The unit can be utilized both in central heating systems and for electric heating and comes equipped with an installed heating rod and a regulator of your choice. Rounded, high-grade, polished stainless-steel rails provide a practical solution for fabric drying. Warmth and elegance.

Material	steel profiles 30×30 mm / steel profiles 70×11 mm steel cover
Connection threads	2 × G1/2"
Testing overpressure	0,65 Mpa
Max. operating overpressure	0,5 Mpa
Max. operating temperature	95 °C

1.

1. Arte - Slate S10 [69] with a rail / 2. Arte - Black velvet S40 [51] with one-sided rail, two-sided rail

Custom-Made Radiator

Modification options — Arte

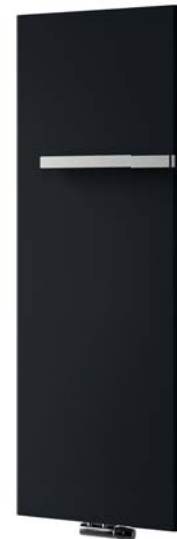|	
Surface treatment	colour
Height range [mm]	645-2 005 (increase of 40)
Length range [mm]	456-756 (increase of 10)
Change dimension	additional charge 30 %[1]
Standard connection (SK)	STANDARD
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Colour ref. chart page 104

Bath. accessories page 82

Connection Options

SM	SM	SK	SK	ZK	ZK	MK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. [1] to the nearest larger standard dimension

Arte
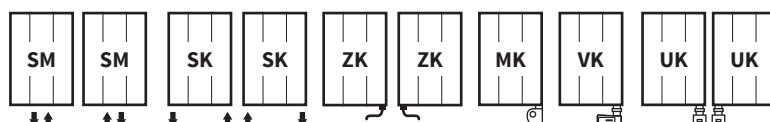
Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Connection span (Z)	White RAL 9016	Electric	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]			
DATP 1525 0456	46,5	29,3	6,5	1,251	615	600	50/382	✓	✓	✓
DATP 1525 0606	46,5	37,3	8,1	1,251	758	800	50/532	✓	✓	✓
DATP 1765 0456	46,5	33,9	7,5	1,253	689	700	50/382	✓	✓	✓
DATP 1765 0606	46,5	41,3	9,3	1,253	848	800	50/532	✓	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package / This model is not compatible with the KTX 3 regulator.

Mounting
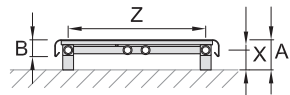
Type	X [mm]	A [mm]
Metal brackets	55-65	84-94

Rails

One-sided polished stainless steel rail
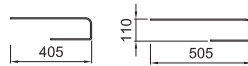
Length [mm]	Code
456	O15MN87-63
606	O15MN87-64

Two-sided polished stainless steel rail
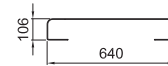
Length [mm]	Code
456	O15MN87-35
606	O15MN87-36

Type height (H) / length (L) [mm]

H: 1525
L: 0456

H: 1525
L: 0606

H: 1765
L: 0456

H: 1765
L: 0606

Option of adding
up to 2 rails

Elegant rounded radiator cover

Arte

19
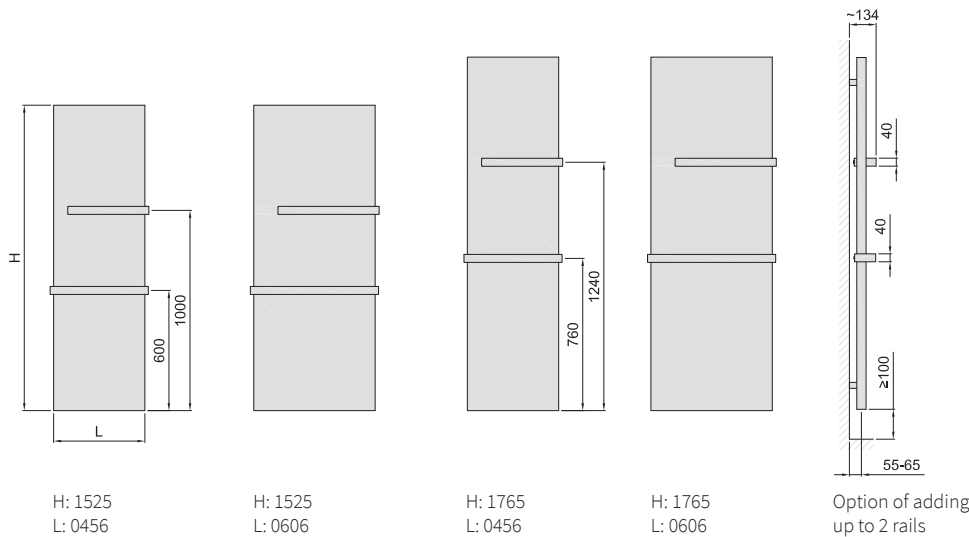
Magic Glass
Magic Mirror

The front face of the radiator is made up of glass or mirror in combination with LED illumination and a display indicating temperature, time, humidity and light intensity data.

We use tampered safety glass with a deep Cool Ice colour effect or a 4-mm--thick mirror. In addition, this sleek as well as very practical heating unit can be outfitted with a pair of brushed or polished stainless steel rails.

Material	fitted designer glass/mirror steel pipes Ø 28 mm steel profiles 70×11 mm
Connection threads	2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	75 °C
Power consumption	60 W

1.

2.

2.

1. Magic Glass / 2. Magic Mirror

Custom-Made Radiator

Modification options	Magic Glass	Magic Mirror
Surface treatment	glass - Cool Ice	mirror
Height range [mm]	NO	NO
Length range [mm]	NO	NO
Combined/electric version	NO	NO
Middle connection (SM)	STANDARD	STANDARD
Side connection (SB)	NO	NO
One-sided into space fixing	NO	NO

Accessories

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

SM SM
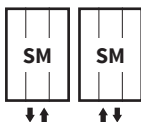
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Magic Glass

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Colour of background S09 Snow white	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DMGG 1806 0608	56	63,1	9,4	1,189	1 108	-	50	✓	-

Magic Mirror

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Colour of background S02 Anthracite	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DMGM 1806 0608	54	63,1	9,4	1,189	1 108	-	50	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package

Mounting

Magic Glass
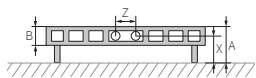
Type	X [mm]	A [mm]
Metal brackets	70	102

Magic Mirror
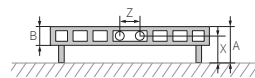
Type	X [mm]	A [mm]
Metal brackets	70	100

Rails

Magic Glass / Magic Mirror
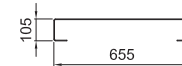
Two-sided brushed stainless steel rails

Length [mm]	Code
608	O15MN81-22

Two-sided polished stainless steel rail

Length [mm]	Code
608	O15MN87-22

Type height (H) / length (L) [mm]

Magic Glass
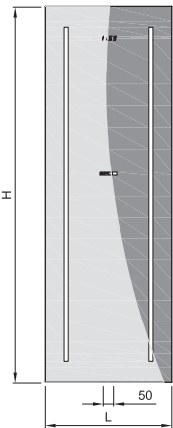
H: 1806
L: 0608

Magic Mirror
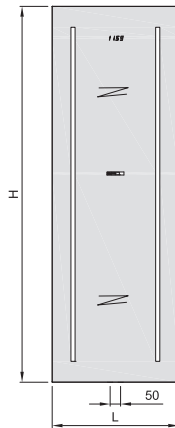
H: 1806
L: 0608

Magic Glass / Magic Mirror
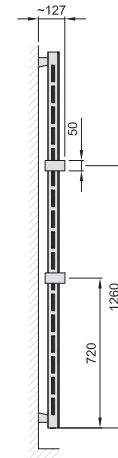
Option of adding
up to 2 rails

Specification

DISPLAY
Indicates time (24 hour format)
Ambient temperature [°C]
Humidity [%]
LED illumination intensity [-]
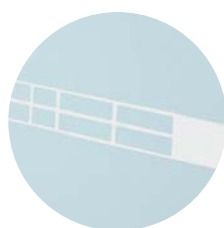
CONTROL PANEL
ON / OFF button
Time and LED stripe brightness
and colour setting

LED STRIPES
Readily adjustable BRIGHTNESS
and COLOUR.
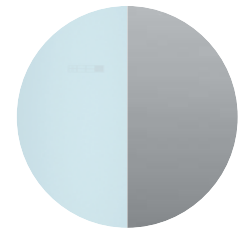
GLASS OR MIRROR SURFACE

Variant Glass
Variant Mirror

Variant Glass - the concave hardened safety glass conceals high-performance steel profiles that guarantee a quick heating-up of the radiator and a high heating output. Available models include Pure White and Cool Ice with round edges and Pastel Yellow with square edges.

Variant Mirror - a mirror that will warm you up while making the room appear optically larger.

Rail available to order - brushed/polished stainless steel (up to two rails per radiator)

Material	steel pipes Ø 28 mm
	steel profiles 70×11 mm
Glass	designer hardened safety glass
Mirror	whole area mirror, thickness 4 mm
Connection threads	2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C

1.   2.   3.

1. Variant Glass COOL ICE with a rail / 2. Variant Glass PURE WHITE with a rail / 3. Variant MIrror / 4. Variant Glass PASTEL YELLOW - with a rail

Custom-Made Radiator

Modification options	Variant Glass	Variant Mirror
Surface treatment	glass	mirror
Height range [mm]	NO	506-2 006 (increase of 50)
Length range [mm]	NO	304-988 (increase of 76)
Change dimension	NO	additional charge 30 %[1]
Combined/electric version	NO	NO
Middle connection (SM)	STANDARD	STANDARD
Side connection (SB)	NO	NO
One-sided into space fixing	NO	NO

Accessories

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

SM   SM
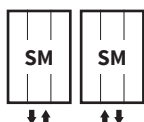
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. 1) to the nearest larger standard dimension

Variant Glass

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Glass	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
Variant Glass PASTEL YELLOW									
DGAG 1810 0620 SMA2	86	45,0	7,2	1,31	960	-	50	✓	-
Variant Glass PURE WHITE									
DGBG 1810 0620 SMA7	86	45,0	7,2	1,31	960	-	50	✓	-
Variant Glass COOL ICE									
DGBM 1810 0620 SMA8	86	45,0	7,2	1,31	960	-	50	✓	-

Variant Mirror

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Mirror*	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DVMR 1806 0456 SM61	45	42,5	6,1	1,28	701	-	50	✓	-
DVMR 1806 0608 SM61	45	55,9	8,2	1,28	931	-	50	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package. / *Basic paint on back is the anthracit S02.

Mounting

Rails

Variant Glass

Type	X [mm]	A [mm]
Metal brackets	50	122

Variant Mirror
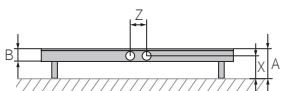
Type	X [mm]	A [mm]
Metal brackets	50	80

Variant Glass
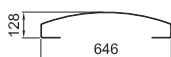
Two-sided brushed stainless steel rails

Length [mm]	Code
620	O15MN81-12

Two-sided polished stainless steel rail

Length [mm]	Code
620	O15MN87-12

Variant Mirror

Two-sided brushed stainless steel rails

Length [mm]	Code
456	O15MN81-02
608	O15MN81-03

Two-sided polished stainless steel rail

Length [mm]	Code
456	O15MN87-02
608	O15MN87-03

Type height (H) / length (L) [mm]

Variant Glass

Pure White, Cool Ice   Pastell Yellow
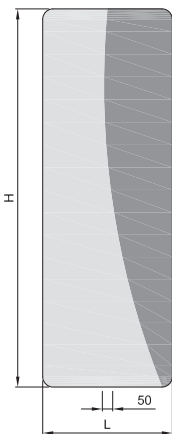
H: 1810
L: 0620

H: 1810
L: 0620
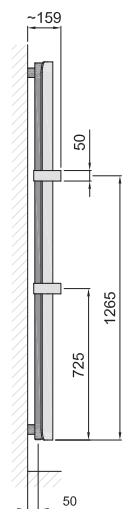
Option of adding up to 2 rails

Variant Mirror
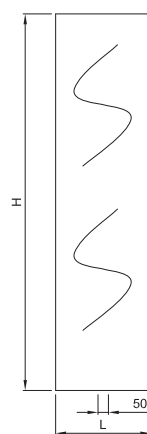
H: 1806
L: 0608

Option of adding up to 2 rails

One rail is suitable for radiators installed 806 mm above the floor level and higher, while two rails are suitable for radiators installed 1 206 mm and higher.

Variant, Variant Inox
Variant Photo

Vertically-mounted heating units featuring a minimalist design and high heat output. The stainless steel covers of Variant units offer a wide range of colour and print-design options to ensure that each unit is perfectly integrated with the interior. Variant Inox comes with a high-quality brushed stainless steel cover.

Material	steel pipes Ø 28 mm steel profiles 70×11 mm steel cover / stainless steel cover
Connection threads	2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C

1.   2.   3.

Variant

24

1. Variant - Ruby S34 [28] / 2. Variant Inox with a rail / 3. Variant Photo Motif [P11]with two rails / 4. Variant Photo Motif [23] with a rail

Custom-Made Radiator

Modification options	Variant	Variant Inox	Variant Photo	Accessories
Surface treatment	colour	stainless steel cover	motif coating	Colour ref. chart page 104
Height range [mm]	506-2 006 (increase of 50)	506-2 006 (increase of 50)	506-2 006 (increase of 50)	
Length range [mm]	304-988 (increase of 76)	304-988 (increase of 76)	304-988 (increase of 76)	
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]	additional charge 30 %[1]	Bath. accessories page 82
Combined/electric version	NO	NO	NO	
Middle connection (SM)	STANDARD	STANDARD	STANDARD	Thermostatic packs page 89
Side connection (SB)	YES (additional charge)	YES (additional charge)	YES (additional charge)	
One-sided into space fixing	NO	NO	NO	

Connection Options

SB	SB	SM	SM

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. 1) to the nearest larger standard dimension
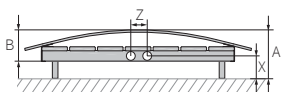
Variant

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]			
DVAR 1206 0456	40	27,7	5,6	1,279	549	-	50	✓	-	✓
DVAR 1806 0608	40	44,5	8,2	1,279	1 070	-	50	✓	-	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package

Variant Inox

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	stainless steel cover*	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DVAR 1206 0456 SM81	40	25,1	5,6	1,279	384	-	50	✓	-
DVAR 1806 0608 SM81	40	39,1	8,2	1,279	749	-	50	✓	-

To be specified in the order: Stainless steel cover/ Ordering procedure see page 96 / The weight of radiator is listed without water and package

Variant Photo

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	Motif*	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DVAR 1206 0456 SM96	40	27,7	5,6	1,279	549	-	50	✓	-
DVAR 1806 0608 SM96	40	44,5	8,2	1,279	1 070	-	50	✓	-

*To be specified in the order: Motif. Ordering procedure page 96 / The weight of radiator is listed without water and package

Mounting
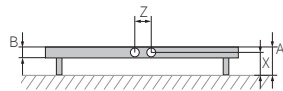
Type	X [mm]	A [mm]
Metal brackets	50	76

Rails

Rails Variant / Variant Inox / Variant Photo
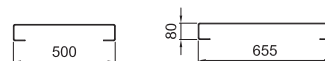
500   80   655

Two-sided brushed stainless steel rails

Length [mm]	Code
456	O15MN81-02
608	O15MN81-03

Two-sided polished stainless steel rail

| Length [mm]	Code
456	O15MN87-02
608	O15MN81-03

Type height (H) / length (L) [mm]
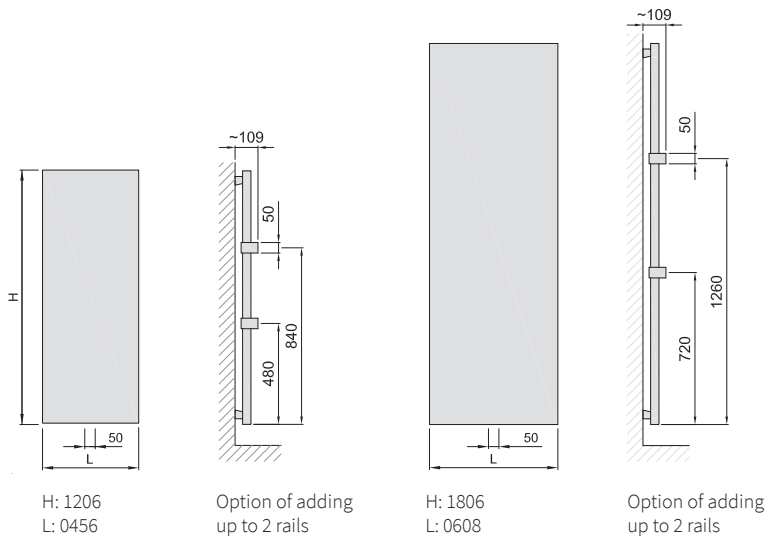
H: 1206
L: 0456
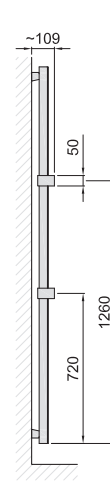
Option of adding up to 2 rails

H: 1806
L: 0608

Option of adding up to 2 rails

One rail is suitable for radiators installed 806 mm above the floor level and higher, while two rails are suitable for radiators installed 1 206 mm and higher.

Variant Photo

Motif example P19
Other motif www.isan.cz/en/products/melody/variant-photo

Placing an order for a theme coated radiator

1. Selection and specification of the radiator and the theme
2. Mailing of the graphic design in optimal resolution
3. Approval of the offer
4. Manufacture and delivery of the radiator

Carme

An elegant heating unit and. at the same time, a fully functional designer piece which will find its place in your bathroom and beyond. Carme is also available in electric versions.

Material	steel cover
	steel pipes ø 20 mm
	steel profiles 30×30 mm
Connection threads	4xG1/2"
Testing overpressure	1,3 Mpa
Max. operating overpressure	1 Mpa
Max. operating temperature	95 °C

1.

1. Carme - Ruby S34 [28] with a magnetic rail / 2. Carme with middle connection - Antique gold S36 [48]

Custom-Made Radiator

Modification options	Carme
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Change dimension	NO
Combined/electric version	YES/YES
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

SM	SM	SK	SK	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Carme

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DCAR 1143 0605	32	15,3	5,0	1,249	438	400	400	570	✓	✓
DCAR 1543 0605	32	20,3	6,6	1,244	604	600	600	570	✓	✓
DCAR 1703 0605	32	22,0	7,1	1,244	620	600	600	570	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package.

Mounting
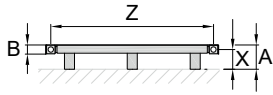
Type	X [mm]	A [mm]
Metal brackets	**69-79**	**85-95**

Type height (H) / length (L) [mm]
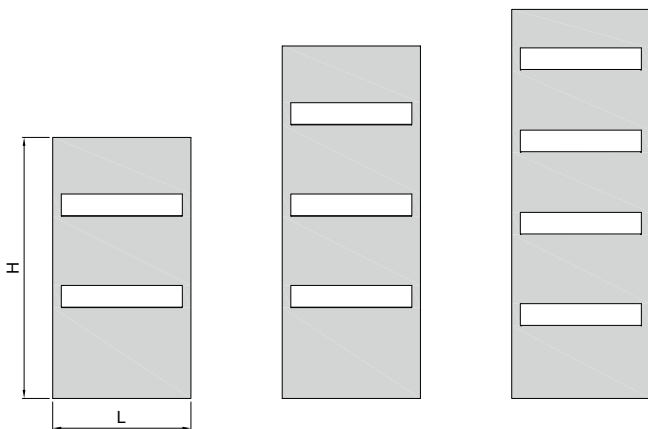
H: 1143
L: 0605

H: 1543
L: 0605

H: 1703
L: 0605

Carme - Ruby S34 [28]
with a magnetic rail

Collom, Collom Mirror, Collom Double

Collom radiators constitute a functional and architectural element of the design. In addition to a print design of your choice, Collom and Collom Mirror units also feature convenient remote-controlled LED illumination. Collom Double is characterized by a high heat output.

Material	steel pipes Ø 28 mm
	steel profiles 70×11 mm
Connection threads	2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Max. operating temperature (LED version)	75°C
Number of profiles Collom	4, 6, 8
Number of profiles Collom Double	8, 12, 16
Power consumption Collom (LED version)	50 W
LED illumination	white / coloured RGB

RGB LED remote control

1. Collom (LED) - Aquamarine S29 [23] / 2. Collom Double - Sandstone S13 [72] - with rail / 3. Collom Mirror - Snow white RAL 9016 - Printed Motif [P34] / 4. Collom - Ruby S34 [28]

Custom-Made Radiator

| Modification options	Collom	Collom Mirror	Collom Double	Accessories
Surface treatment	colour	colour and mirror	colour	Colour ref. chart page 104
Height range [mm]	500-2 000 (increase of 10)	500-2 000 (increase of 10)	500-2 000 (increase of 10)	
Length range [mm]	298-982 (increase of 76)	298-982 (increase of 76)	298-754 (increase of 76)	Bath. accessories page 82
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]	additional charge 30 %[1]	
Combined/electric version	NO	NO	NO	Thermostatic packs page 89
Middle connection (SM)	STANDARD	STANDARD	STANDARD	
Side connection (SB)	YES (additional charge)	YES (additional charge)	YES (additional charge)	
One-sided into space fixing	NO	NO	NO	

Connection Options

SB	SB	SM	SM

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / 1) to the nearest larger standard dimension

Collom

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	LED white	LED RGB	Electric	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]					
DCLM 1800 0298	39	14,0	4,1	1,272	614	-	50	✓	-	-	-	✓
DCLY 1800 0298	39	14,0	4,1	1,272	614	-	50	-	✓	-	-	✓
DCLX 1800 0298	39	14,0	4,1	1,272	614	-	50	-	-	✓	-	✓
DCLM 1800 0450	39	21,0	6,1	1,272	910	-	50	✓	-	-	-	✓
DCLY 1800 0450	39	21,0	6,1	1,272	910	-	50	-	✓	-	-	✓
DCLX 1800 0450	39	21,0	6,1	1,272	910	-	50	-	-	✓	-	✓
DCLM 1800 0602	39	27,5	7,9	1,272	1 205	-	50	✓	-	-	-	✓
DCLY 1800 0602	39	27,5	7,9	1,272	1 205	-	50	-	✓	-	-	✓
DCLX 1800 0602	39	27,5	7,9	1,272	1 205	-	50	-	-	✓	-	✓

Collom Mirror

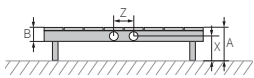| Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	LED white	LED RGB	Electric	Own design - printed motif
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]					
DCMM 1800 0602	38	24,9	5,4	1,272	773	-	50	✓	-	-	-	✓
DCMY 1800 0602	38	24,9	5,4	1,272	773	-	50	-	✓	-	-	✓
DCMX 1800 0602	38	24,9	5,4	1,272	773	-	50	-	-	✓	-	✓

Collom Double

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	LED white	LED RGB	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]				
DCLD 1800 0298	48	28,3	7,9	1,304	817	-	50	✓	-	-	-
DCLD 1800 0450	48	42,3	11,9	1,304	1 162	-	50	✓	-	-	-
DCLD 1800 0602	48	56,4	15,9	1,288	1 549	-	50	✓	-	-	-

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Collom

Type	X [mm]	A [mm]
Metal brackets	**50**	**74**
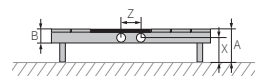
Collom Mirror

Type	X [mm]	A [mm]
Metal brackets	**50**	**74**

Collom Double

Type	X [mm]	A [mm]
Metal brackets	**50**	**94**
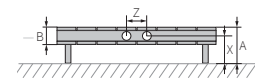
Type height (H) / length (L) [mm]

Collom/ Collom Double

H: 1800
L: 0298

H: 1800
L: 0450

H: 1800
L: 0602

Collom Mirror

H: 1800
L: 0602

Collom/ Collom Mirror

~129

1260

720
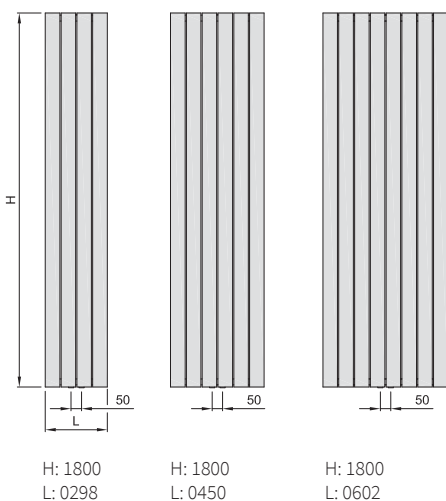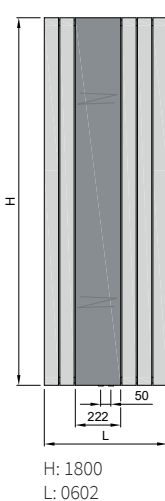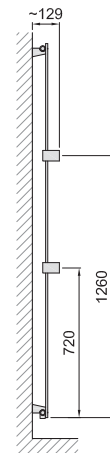
Option of adding up to 2 rails

Collom Double
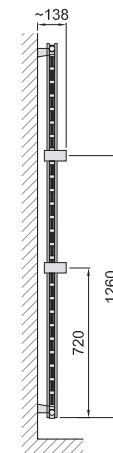
~138

1260

720

Option of adding up to 2 rails

One rail is suitable for radiators installed 806 mm above the floor level and higher, while two rails are suitable for radiators installed 1 206 mm and higher.

Rails

Collom/ Collom Mirror

350   500   655   80

Madlo Collom Double

350   500   655   105

For the order codes of handles see page 83

Collom Double Horizontal

Minimum space, maximum output. A practical replacement for conventional panel units. A product with modern design for any room which will easily, and without the need to modify the existing connection, replace your old heating units as it has the same connection spacing.

Material	steel pipes Ø 28 mm steel profiles 70×11 mm
Connection threads	2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	16

1.

Collom Double Horizontal - Ivory RAL 9001 [04] I 2. Collom Double Horizontal - Papyrus RAL 9018 [14]

Custom-Made Radiator

Modification options

Surface treatment	colour
Height range [mm]	298-754 (increase of 76)
Length range [mm]	600-2 000 (increase of 10)
Change dimension	additional charge 30 %[1])
Combined/electric version	NO
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

SK	SK	SK	SK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Collom Double Horizontal

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DCLD 0602 1000	48	32,1	9,1	1,278	921	-	950	✓	-
DCLD 0602 1400	48	44,3	12,5	1,278	1 271	-	1 350	✓	-
DCLD 0602 1800	48	56,4	15,9	1,278	1 621	-	1 750	✓	-

Ordering procedure page 96 / The weight of radiator is listed without water and package.

Mounting

A

≥100

X
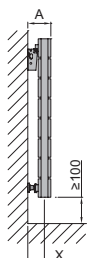
Type	X [mm]	A [mm]
Metal brackets	**65**	**90**

Type height (H) / length (L) [mm]

H: 0602
L: 1 000

H: 0602
L: 1 400

H: 0602
L: 1 800

H

L

B
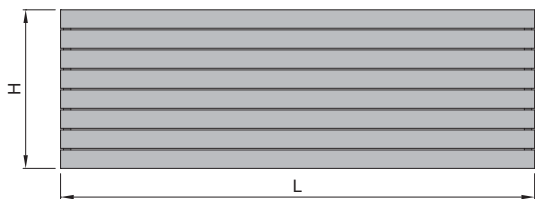
Magnetic accessories provide a flexible solution for bath fabric heating. See more on page 83.

Octava / Octava Double Octava Radius

Octava and Octava Double models rank among high-performance designer radiators. They are suitable for all modern residential and office settings.

Octava Radius radiators with steel profiles mounted on a curved pipe are ideal for room corner installation. Thanks to the absence of sharp edges, they are also a good fit for children's rooms.

Material	steel pipes Ø 28 mm / Ø 30 mm (Octava Radius) steel profiles 30x30 mm
Connection threads	2×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles Octava	7, 10, 13
Number of profiles Octava Double	14, 20, 26
Number of profiles Octava Radius	7

1. 2. 3.

4.

1. Octava - Anthracite S02 [61] - with rail / 2. Octava Double - Copper S03 [62] / 3. Octava Radius - Dark grey S38 [50]

Custom-Made Radiator

Modification options	Octava	Octava Double	Octava Radius	Accessories
Surface treatment	colour	colour	colour	Colour ref. chart page 104
Height range [mm]	600-2 000 (increase of 10)	600-2 000 (increase of 10)	NO	
Length range [mm]	318-990 (increase of 48)	318-606 (increase of 48)	NO	Bath. accessories page 82
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]	NO	
Combined/electric version	NO	NO	NO	Thermostatic packs page 89
Middle connection (SM)	STANDARD	STANDARD	STANDARD	
Side connection (SB)	YES (additional charge)	YES (additional charge)	NO	
One-sided into space fixing	NO	NO	NO	

Octava, Octava Double connection options

SB SB SM SM
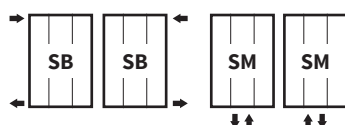
Octava Radius connection options
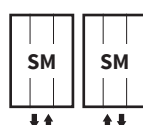
SM SM

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Octava

| code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
DOCT 1800 0318	58	18,5	9,4	1,276	766	-	50	✓	-
DOCT 1800 0462	58	26,0	13,5	1,283	1 049	-	50	✓	-
DOCT 1800 0606	58	34,0	17,5	1,262	1 422	-	50	✓	-

Octava Double

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DOCD 1800 0318	86	36,0	18,6	1,250	1 096	-	50	✓	-
DOCD 1800 0462	86	51,3	26,5	1,250	1 564	-	50	✓	-
DOCD 1800 0606	86	66,7	34,6	1,250	2 030	-	50	✓	-

Octava Radius

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DOCR 1800 0295	109	18,2	9,3	1,276	748	-	50	✓	-

Ordering procedure page 96 / The weight of radiator is listed without water and package.

Mounting

Octava
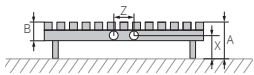
Type	X [mm]	A [mm]
Metal brackets	50	93

Octava Double
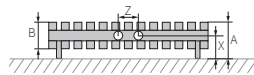
Type	X [mm]	A [mm]
Metal brackets	70	113

Octava Radius

Wall mounting
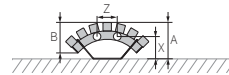
Type	X [mm]	A [mm]
Metal brackets	85	129

Corner mounting
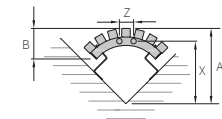
Type	X [mm]	A [mm]
Metal brackets	220	265

Type height (H) / length (L) [mm]

Octava/ Octava Double
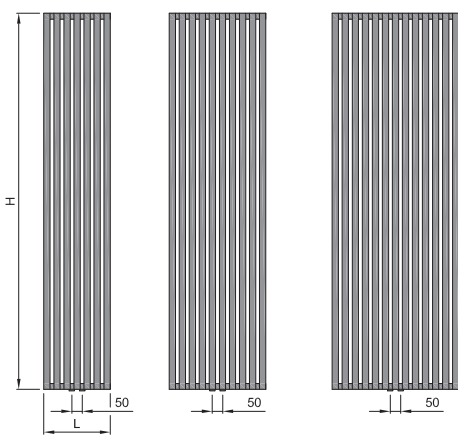
H: 1800
L: 0318

H: 1800
L: 0462

H: 1800
L: 0606

Octava
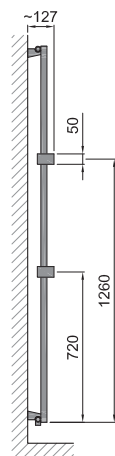
Octava Double
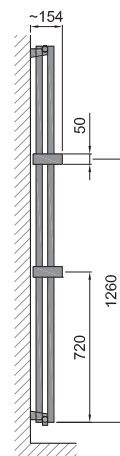
Option of adding up to 2 rails
One rail is suitable for radiators installed 806 mm above the floor level and higher, while two rails are suitable for radiators installed 1 206 mm and higher.

Octava Radius
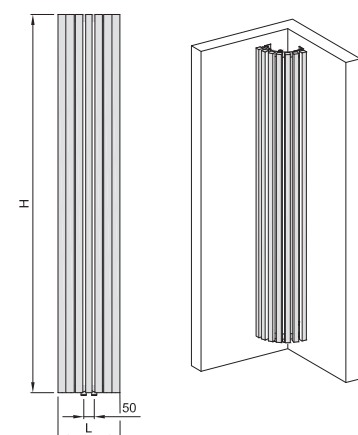
H: 1800
L: 0295

Rails

Octava
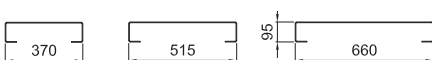
Octava Double

For the order codes of handles see page 83

Antika Cube
Antika Double

The Antika Cube designer radiator is characterised by its square profiles and can be fitted with a chrome rail. Antika Double is made up of double-surface steel profiles to ensure a high heating output. Both units give the impression of opulence and provide a fully functional architectural element for example in hallways or dining rooms.

	Antika Cube	Antika Double
Material	steel profiles 35 × 35 mm steel profiles 70 × 11 mm	steel pipes Ø 28 mm steel profiles 50×10 mm
Connection threads	4×G1/2"	4×G1/2"
Testing overpressure	0,65 MPa	0,65 MPa
Max. operating overpressure	0,5 MPa	0,5 MPa
Max. operating temperature	110 °C	110 °C
Number of profiles	10, 14, 20	16, 26, 34

1.
2.

34

1. Antika Cube - Pigeon blue RAL 5014 [07] - with rail / 2. Antika Double - Ivory RAL 9001 [04] / 3. Antika Cube - Light grey S37 [49]

Custom-Made Radiator

Modification options	Antika Cube	Antika Double	Accessories
Surface treatment	colour	colour	⬤ Colour ref. chart page 104
Height range [mm]	600–2 000 (increase of 10)	600–2 000 (increase of 10)	
Length range [mm]	295–745 (increase of 30)	300–984 (increase of 36)	Bath. accessories page 82
Change dimension	additional charge 30 % [1]	additional charge 30 % [1]	
Combined/electric version	NO	NO	Thermostatic packs page 89
Middle connection (SM)	STANDARD	STANDARD	
Side connection (SB)	YES (additional charge)	YES (additional charge)	
One-sided into space fixing	NO	NO	

Connection Options

SM	SM	SK	SK	SB	SB

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. [1] to the nearest larger standard dimension

Antika Cube

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DANC 1800 0295	104	35,7	10,1	1,25	994	-	50	✓	-
DANC 1800 0415	104	49,8	14,2	1,25	1 350	-	50	✓	-
DANC 1800 0595	104	71,2	20,3	1,25	1 753	-	50	✓	-

Antika Double

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DAND 1800 0300	128	37,5	9,7	1,262	1 127	-	50	✓	-
DAND 1800 0480	128	60,5	15,8	1,262	1 793	-	50	✓	-
DAND 1800 0600	128	79,0	20,7	1,262	2 325	-	50	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Antika Cube
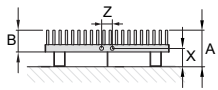
Type	X [mm]	A [mm]
Metal brackets	55	142

Antika Double
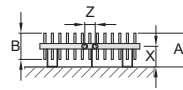
Type	X [mm]	A [mm]
Metal brackets	100	162

Type height (H) / length (L) [mm]

Antika Cube

H: 1800 L: 0295

H: 1800 L: 0415

H: 1800 L: 0595
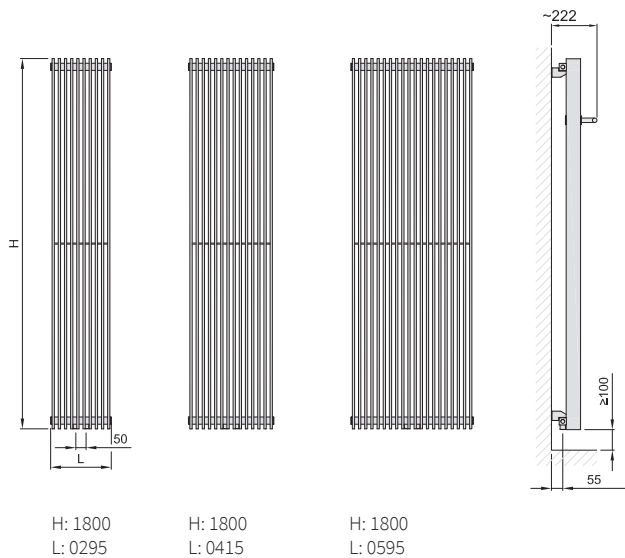
Antika Double
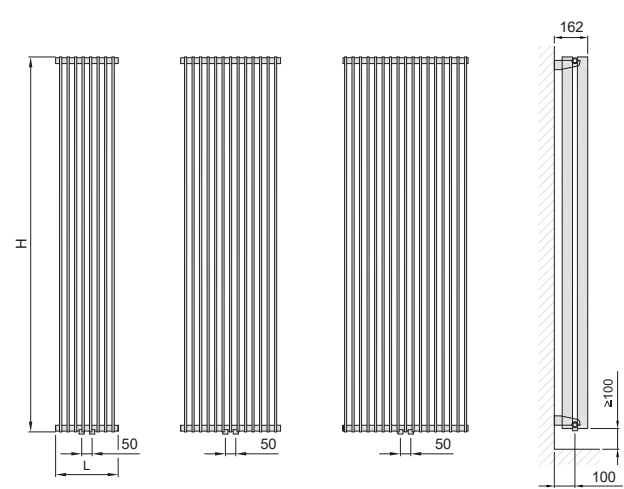
Rails

Antika Cube
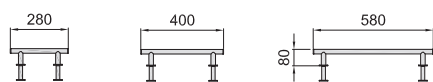
Rails - polished chrome

Length [mm]	Code
295	O15MN80-60
415	O15MN80-61
595	O15MN80-62

Antika Cube - Pigeon blue RAL 5014 [07] with rail
The rail is available for Antika Cube models only

Akros

Its subtle vertical pipes make the AKROS unit a distinctive design complement to any interior, especially entrance halls and dining rooms.

Metallic colour variations will further accentuate its features. The unit can be supplemented with convenient hooks and rails to hang fabrics on.

Material	steel pipes ø 28 mm steel pipes ø 50 mm
Connection threads	2xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C
Number of pipes	6, 8, 10

1.   2.

1. Akros - Aqumarine S29 [23] / 2. Akros - Snow white RAL 9016 [01] with a rail / 3. Akros - Champagne S31 [25]

Custom-Made Radiator

Modification options — Akros

Modification options	Akros
Surface treatment	colour
Height range [mm]	600–2 000 (increase of 10)
Length range [mm]	230–830 (increase of 60)
Change dimension	additional charge 30 % [1]
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

Accessories

Colour ref. chart page 104

Thermostatic packs page 89

Connection Options

SM	SM	SB	SB

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Akros
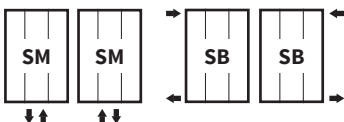
Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	White RAL 9016 with a hook	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]			
DAKR 1800 0350	78	21,0	19,0	1,28	814	-	50	✓	-	-
DAKH 1800 0350	78	21,0	19,0	1,28	814	-	50	-	✓	-
DAKR 1800 0470	78	28,0	25,4	1,28	1 086	-	50	✓	-	-
DAKH 1800 0470	78	28,0	25,4	1,28	1 086	-	50	-	✓	-
DAKR 1800 0590	78	35,0	31,7	1,28	1 357	-	50	✓	-	-
DAKH 1800 0590	78	35,0	31,7	1,28	1 357	-	50	-	✓	-

/ The weight of radiator is listed without water and package.

Mounting

Akros - standard design

Akros - special design with hooks

1800 0350
4 hooks

1800 0470
6 hooks

1800 0590
8 hooks

Type	X [mm]	A [mm]
Metal brackets	**50**	**114**

Type height (H) / length (L) [mm]

H: 1800
L: 0350

H: 1800
L: 0470

H: 1800
L: 0590

H: 1800
L: 0350

Standard design

Hook design

Option of adding up to 2 rails

Rails

305

425

545

110
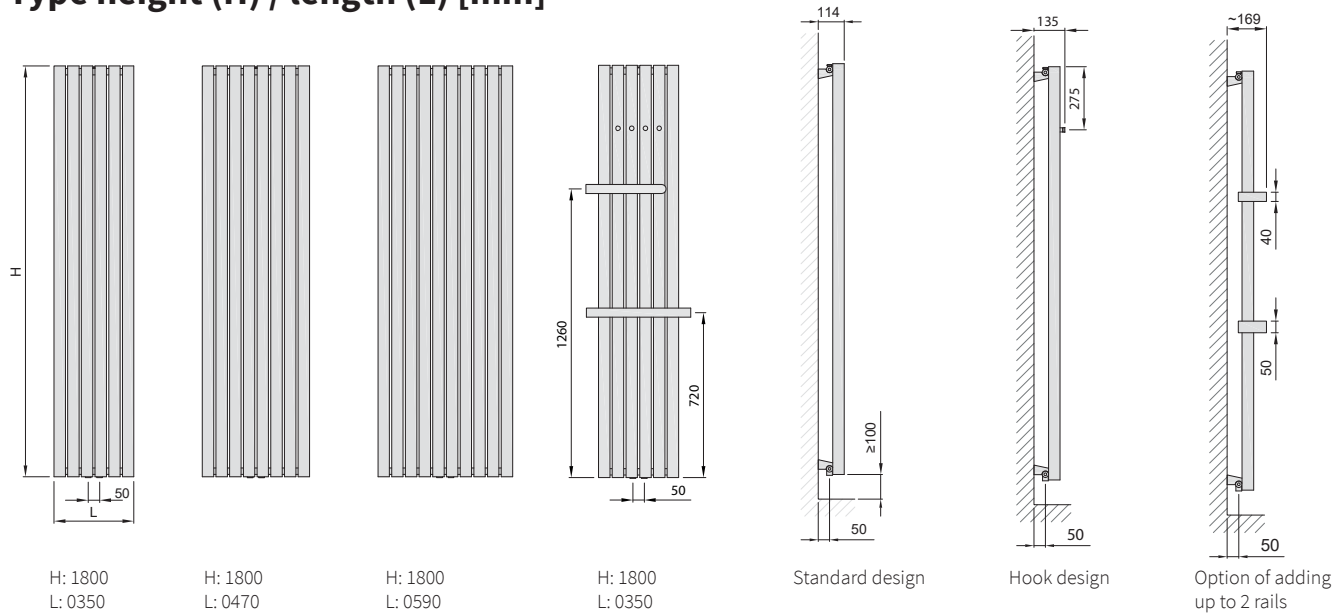
One-sided brushed stainless steel rails

Length [mm]	Code
350	O15MN81-56
470	O15MN81-57
590	O15MN81-58

370

490

610

110
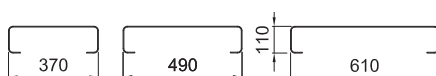
Two-sided brushed stainless steel rails

Length [mm]	Code
350	O15MN81-30
470	O15MN81-31
590	O15MN81-32

Akros - Snow white RAL 9016 [01] - with a rail

Akros - a special design with threaded hooks

The unit's hooks and rails are practical accessories, providing a place to hang fabrics.
They can both be combined as required.

Coron
Coron Double Horizontal

An unconventional subtle heating unit in a single vertical or double horizontal design. The Coron Double Horizontal model allows for a wall or floor installation using small stands. The oval shape also makes it possible to store bath towels on/in the unit to ensure they stay warm.

Material	steel pipes Ø 60 mm
Connection threads	2xG1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	120°C

1.

2.

38

1. Coron Double Horizontal - Gold olive S28 [22] / 2. Coron - Grey RAL 7024 [39] / 3. Coron - Gold olive S28 [22]

3.

Custom-Made Radiator

Modification options	Coron	Coron Double Horizontal
Surface treatment	colour	colour
Height range [mm]	1 000-2 000 (nárust po 100)	NO
Length range [mm]	NO	1 000-2 000 (increase of 100)
Combined/electric version	NO/NO	NO/NO
Middle connection (SM)	STANDARD	STANDARD
Side connection (SB)	NO	NO
One-sided into space fixing	NO	NO
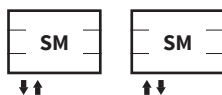
Accessories

🎨 Colour ref. chart page 104

Thermostatic packs page 89

Connection Options Coron

SM	SM

Coron Double Horizontal

SM	SM

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.
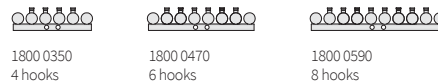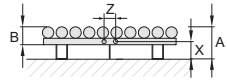
Coron

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DCVS 1000 0330	60	10,3	5,0	1,3	167	-	50	✓	-
DCVS 1500 0330	60	14,5	7,3	1,3	251	-	50	✓	-
DCVS 1800 0330	60	17,1	8,7	1,3	302	-	50	✓	-

Coron Double Horizontal

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[mm]		
DCHD 0330 1000	160	17,2	10,1	1,3	447	-	50	✓	-
DCHD 0330 1500	160	25,7	14,8	1,3	671	-	50	✓	-
DCHD 0330 1800	160	30,8	17,6	1,3	805	-	50	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Coron

Coron Double Horizontal
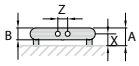
Type	X [mm]	A [mm]
Metal brackets	70-50	100-110

Type	X [mm]	A [mm]
Metal brackets	85	215

Type height (H) / length (L) [mm]

Coron

Coron Double Horizontal
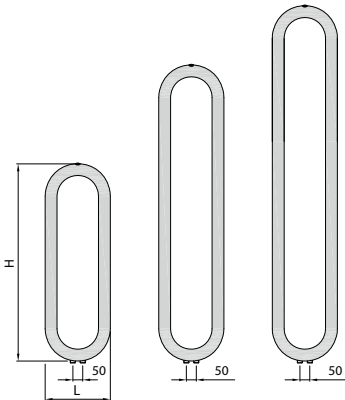
H: 1000 L: 0330
H: 1500 L: 0330
H: 1800 L: 0330
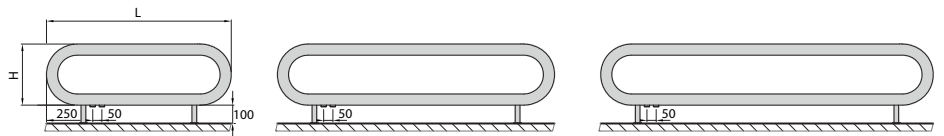
H: 0330 L: 1000
H: 0330 L: 1500
H: 0330 L: 1800

Coron Double Horizontal - Black velvet S40 [51]

A very practical design to allow for convenient heating and storage of bath towels.

Bathroom radiators

41

Flexi

Meet the new Flexi, a classic ladder towel rail with appreciable surplus value, hinged drying racks. When you are not using the hinged drying rack, the heating unit saves space and functions just like a standard wall-mounted towel rail. The fully heated hinged racks open the door to new possibilities for operation in bathrooms, drying rooms, dressing rooms or utility rooms. They are also sure to find their use in kitchens and entrance areas. A practical heating element for every household.

Material	steel profiles 30×30 mm steel pipes Ø 20 mm
Connection threads	6×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	75 °C
Number of pipes	14, 17, 23, 25

1. 2.
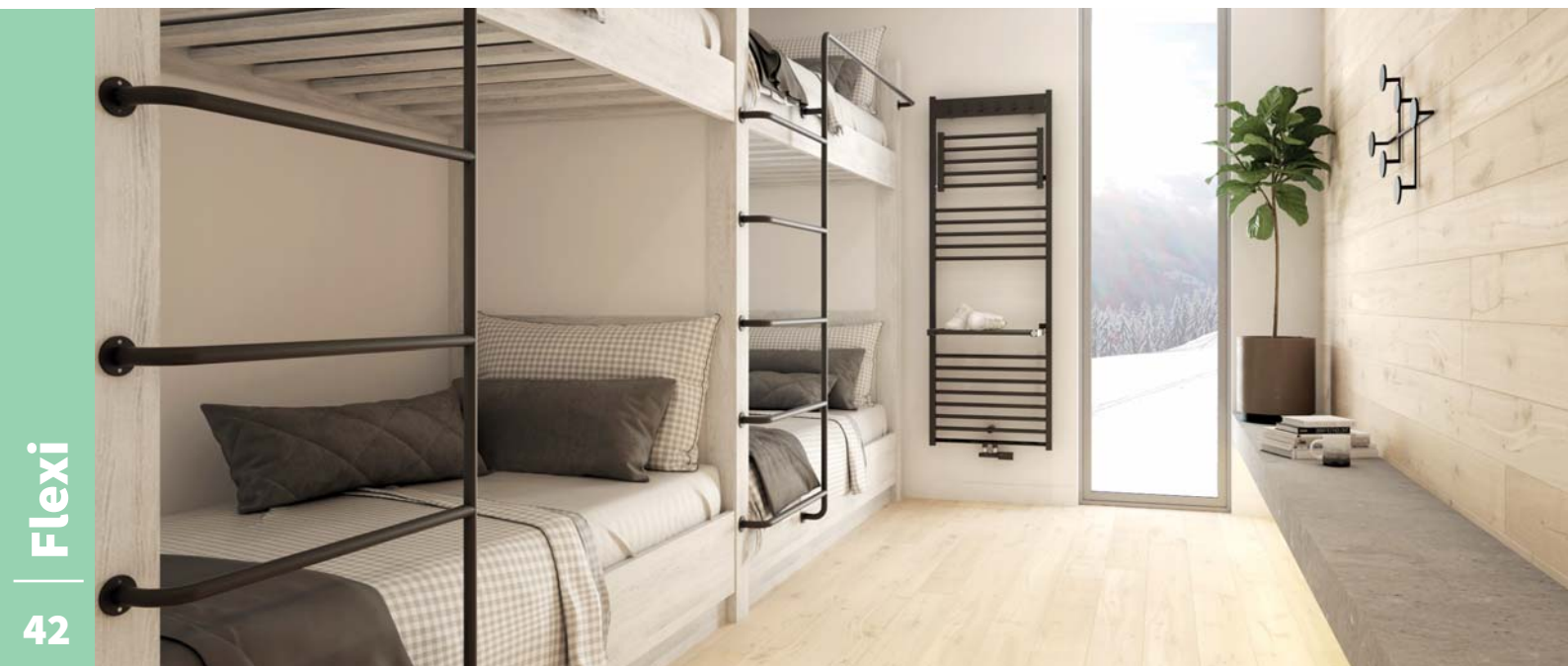
1. Flexi - Gold olive S28 [22] / 2. Flexi with hooks - Light grey S37 [49] / 3. Flexi with hooks - Black velvet S40 [51]

Custom-Made Radiator

Modification options	Flexi
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Combined/electric version	YES (does not apply to models 1,775 cm in height)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Colour ref. chart page 104

Connection Options

SM	SM	SK	SK	ZK	ZK	MK	VK	UK	UK	KK JK	KK JK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Flexi

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DFLE 0955 0600	30	8,3	3,8	1,255	412	400	400	50/570	✓	✓
DFLE 1135 0600	30	9,3	4,3	1,279	492	500	400	50/570	✓	✓
DFLE 1555 0600	30	12,0	5,8	1,264	683	700	800	50/570	✓	✓
DFLE 1735 0600	30	14,0	6,6	1,262	705	-	-	50/570	✓	-

Flexi with hooks

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DFLH 0955 0600	39	8,3	3,8	1,255	412	400	400	50/570	✓	✓
DFLH 1135 0600	39	9,3	4,3	1,279	492	500	400	50/570	✓	✓
DFLH 1555 0600	39	12,0	5,8	1,264	683	700	800	50/570	✓	✓
DFLH 1735 0600	39	14,0	6,6	1,262	705	-	-	50/570	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Flexi
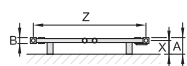
Type	X [mm]	A [mm]
Metal brackets	**69-79**	**84-94**

Flexi design with hooks
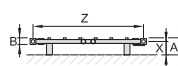
Type	X [mm]	A [mm]
Metal brackets	**69-79**	**84-94**

Type height (H) / length (L) [mm]

Flexi
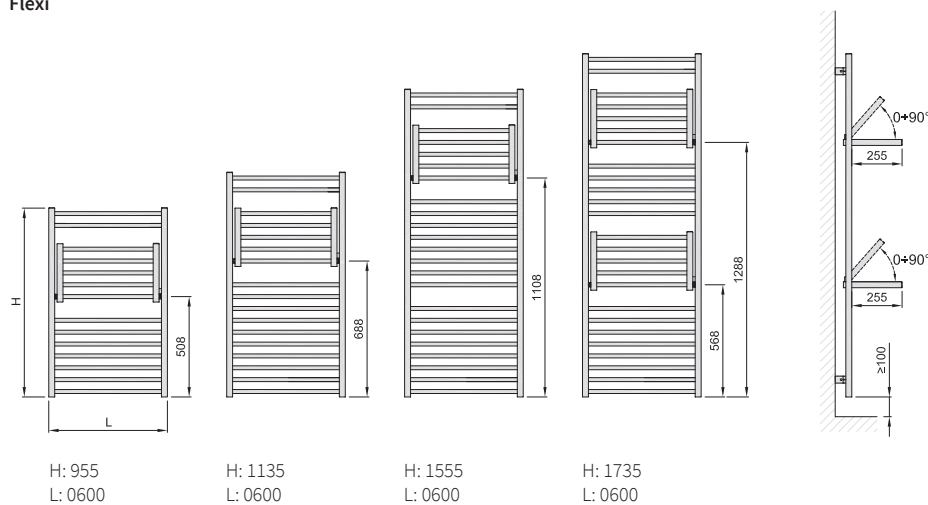
H: 955
L: 0600

H: 1135
L: 0600

H: 1555
L: 0600

H: 1735
L: 0600

Flexi design with hooks
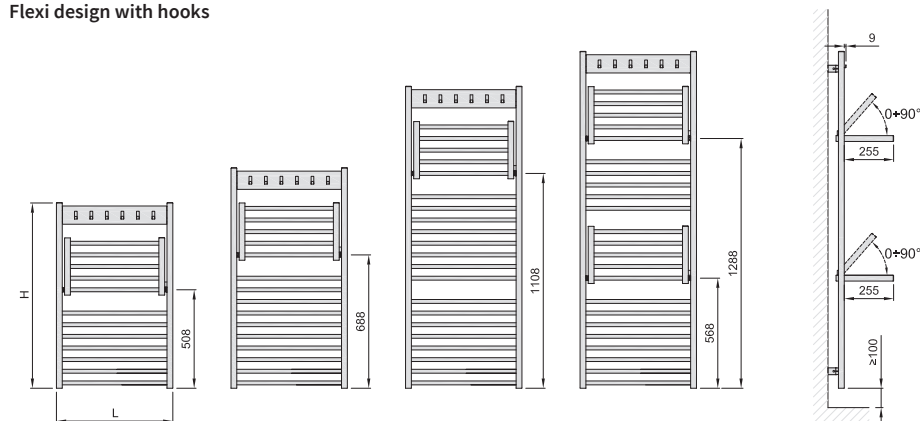
H: 955
L: 0600

H: 1135
L: 0600

H: 1555
L: 0600

H: 1735
L: 0600

Rytmo

The Rytmo opens up a third dimension for drying. Hot water heats up the entire unit, including the practical hinged racks with magnets to hold them in place. The unit can be utilized both in central heating systems and for electric heating with an installed heating rod. It can be equipped with hooks and covers for connection fittings on request. This high-performance domestic helper comes in four basic sizes and a wide range of colour designs as per the ISAN Colour Reference Chart.

Material	steel profiles D35×41 mm steel pipes Ø 26 mm
Connection threads	6×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	75 °C
Number of pipes	11, 17, 22, 25

1.   2.

Rytmo

44

1. Rytmo - Aquamarine S29 [23] / 2. Rytmo with hooks - Champagne S31 [25] / 3. Rytmo with hooks - Linden green 6021 [06]

Custom-Made Radiator

Modification options	Rytmo
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Combined/electric version	YES (does not apply to models 1,775 cm in height)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Colour ref. chart page 104

Connection Options

SM	SM	SK	SK	ZK	ZK	MK	VK	UK	UK	KK JK	KK JK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Rytmo

| Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DRTM 0775 0600	35	9,3	5,7	1,286	470	500	400	50/559	✓	✓
DRTM 1215 0600	35	11,3	7,1	1,281	604	600	600	50/559	✓	✓
DRTM 1575 0600	35	14,4	9,3	1,286	825	800	800	50/559	✓	✓
DRTM 1775 0600	35	16,8	10,7	1,281	853	-	-	50/559	✓	-

Rytmo with hooks

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DRTH 0775 0600	39	9,3	5,7	1,286	470	500	400	50/559	✓	✓
DRTH 1215 0600	39	11,3	7,1	1,281	604	600	600	50/559	✓	✓
DRTH 1575 0600	39	14,4	9,3	1,286	825	800	800	50/559	✓	✓
DRTH 1775 0600	39	16,8	10,7	1,281	853	-	-	50/559	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Rytmo
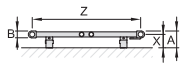
Type	X [mm]	A [mm]
Metal brackets	69-79	91-101

Rytmo design with hooks
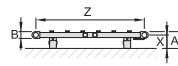
Type	X [mm]	A [mm]
Metal brackets	69-79	91-101

## Type height (H) / length (L) [mm]

Rytmo
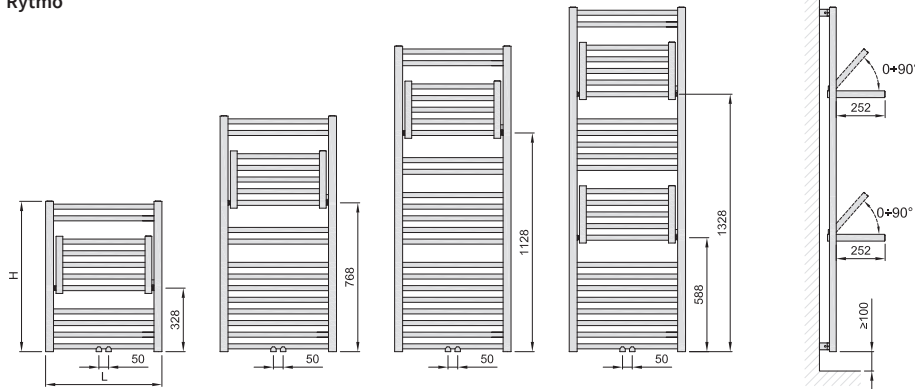
H: 775
L: 0600

H: 1215
L: 0600

H: 1575
L: 0600

H: 1775
L: 0600

Rytmo design with hooks
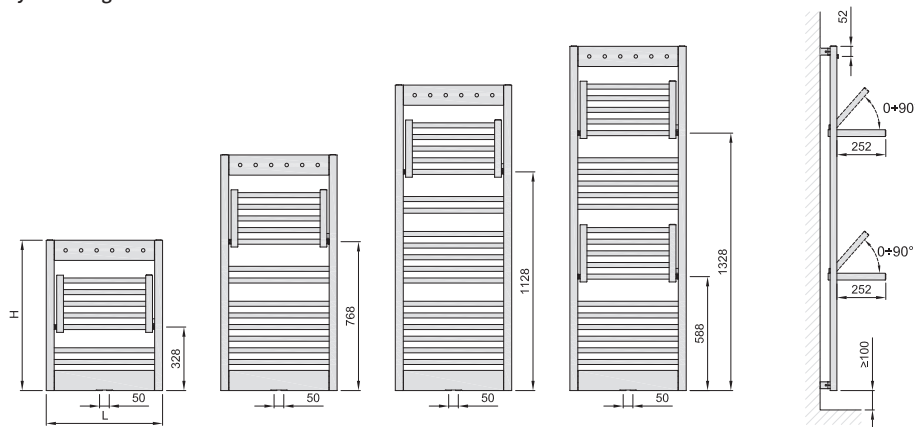
H: 775
L: 0600

H: 1215
L: 0600

H: 1575
L: 0600

H: 1775
L: 0600

Miro

Made up of wide steel profiles, stylish Miro radiators provide an elegant source of heat for your bathroom and will stand out as an attractive interior feature. We recommend using soft pastel shades with a structured surface, such as Ivory, Ice, or the popular Snow white.

Material	steel profiles 35×35 mm steel profiles 50×10 mm
Connection threads	4×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	15, 18

1.
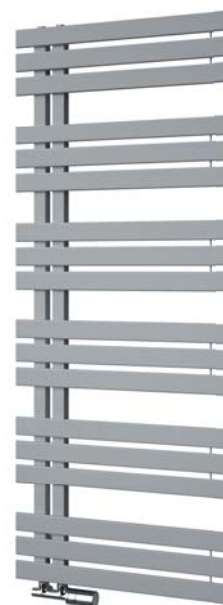
1. Miro - Grey RAL 9006 [20] / 2. Miro - Aquamarine S29 [23]

Custom-Made Radiator

Modification options	Miro
Surface treatment	colour
Height range [mm]	708-1 500 (increase of 264)
Length range [mm]	NO
Change dimension	additional charge 30 %[1]
Combined/electric version	YES[2]
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection options - left design

SK	SK	ZK	MK	VK	UK

right design

SK	SK	ZK	MK	VK	UK
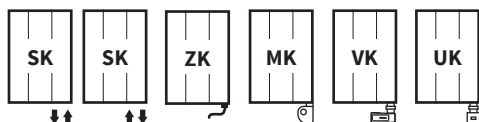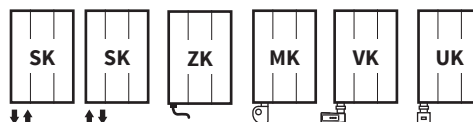
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension [2] see page 92-93 - packs 137-150 and 171-176

Miro

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DMIR 1236 0500	57	13,8	4,8	1,240	561	500	-	50	✓	✓
DMIR 1500 0600	57	18,9	6,4	1,240	771	700	-	50	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package. / This model is not compatible with the KTX 3 regulator.

Mounting

Type	X [mm]	A [mm]
Metal brackets	**52,5/62,5***	**80/90***

*62,5 / 90 - applies to connections using sets 137-150 and 171-176 see page 92-93. Requires an additional O11K62R65Z2R assembly kit.

Type height (H) / length (L) [mm]

Right design

Left design
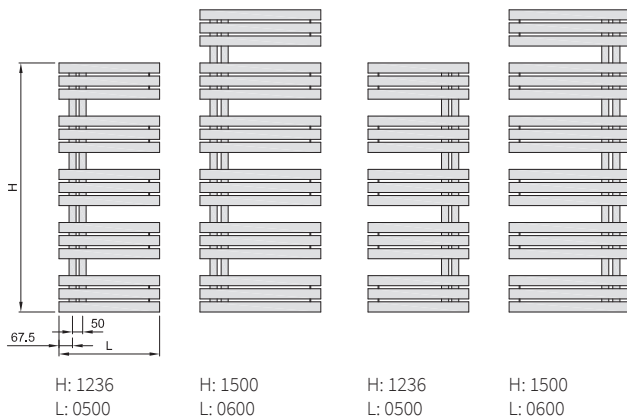
H: 1236
L: 0500

H: 1500
L: 0600

H: 1236
L: 0500

H: 1500
L: 0600

67.5   50   L   H

Ordering information
Models to be connected to central heating do not require left/right design specification.

With regard to the electric version, the left/right design specification must be noted in the order.

Echo
Echo Inox

The Echo Inox radiator is primarily made of brushed stainless steel which beautifully accentuates the polished steel component. The unit provides a stylish complement to bathroom or kitchen taps as well as to sanitary accessories.

Innovations of this popular model include a colour design which stands out especially in metallic colours.

	Echo	Echo Inox
Material	steel profiles 35×35 mm steel profiles 35×15 mm	stainless steel profiles 30×30 mm stainless steel profiles 30×20 mm
Connection threads	4×G1/2"	4 x G1/2"
Testing overpressure	0,65 MPa	1,3 MPa
Max. operating overpressure	0,5 MPa	1,0 MPa
Max. operating temperature	110 °C	95 °C
Number of profiles	12, 15, 21	15, 18, 21

1. Echo - Pink coral S32 / 2. Echo Inox

Custom-Made Radiator

Modification options	Echo	Echo Inox
Surface treatment	colour	combination brushed-polished stainless steel
Height range [mm]	695-1 735 (increase of 260)	780-1 880 (increase of 220)
Length range [mm]	500, 600	400-600 (increase of 50)
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES[2]	YES[2]
Middle connection (SM) a (SD)	NO	NO
Side connection (SB)	NO	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection Options - left design

SK	SK	ZK	MK	VK	UK

right design

SK	SK	ZK	MK	UK	VK
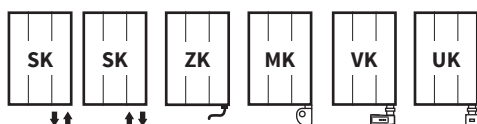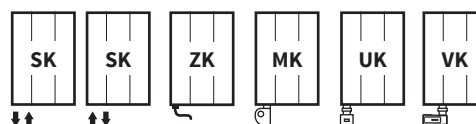
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension / [2] see page 92-93 - paks 137-150 and 171-176

Echo

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DECC 0955 0500	50	10,2	4,2	1,3	393	400	-	50	✓	✓
DECC 1215 0500	50	12,8	5,3	1,3	494	500	-	50	✓	✓
DECC 1735 0500	50	18,0	7,5	1,3	696	700	-	50	✓	✓

Echo Inox

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Stainless steel	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DXEC 1000 0500	50	12,7	4,9	1,3	464	500	-	50	✓	✓
DXEC 1220 0500	50	17,1	5,5	1,3	559	600	-	50	✓	✓
DXEC 1660 0500	50	22,8	7,5	1,3	749	700	-	50	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package. / This model is not compatible with the KTX 3 regulator.

Mounting

Echo
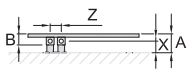
Type	X [mm]	A [mm]
Metal brackets	53-63	85-95

Echo Inox
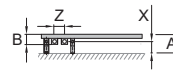
Type	X [mm]	A [mm]
Metal brackets	60-70	95-105

Type height (H) / length (L) [mm]

Echo
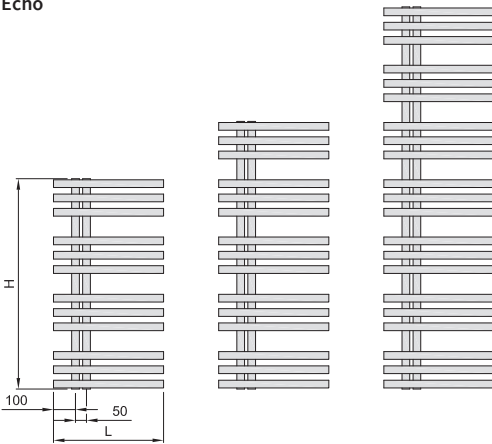
H: 0955
L: 0500

H: 1215
L: 0500

H: 1735
L: 0500

Echo Inox
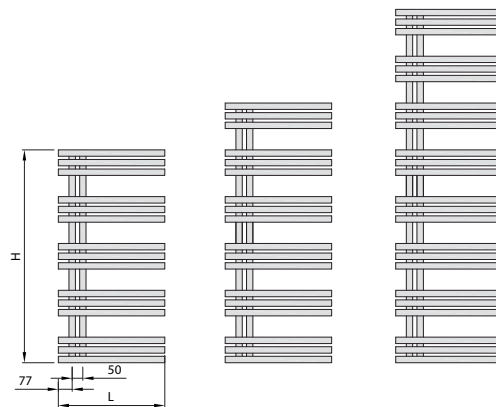
H: 1000
L: 0500

H: 1220
L: 0500

H: 1660
L: 0500

Right design
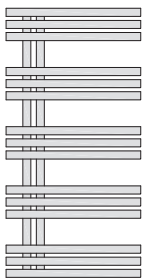
Left design
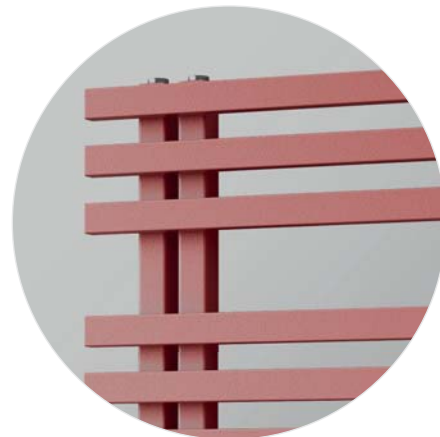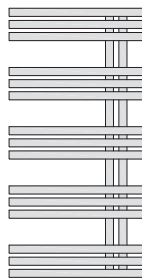
Echo - Pink coral S32 [26]

Ordering information

Models to be connected to central heating do not require left /right design specification.

With regard to the electric version, the left /right design specification must be noted in the order.

Swing
Swingo

The vertical flow and return lines are set in a designer casing to which square steel profiles (Swing) or pipes (Swingo) are anchored. Both radiators can be factory-customised to left or right design for the best installation setting. The side casing in both models is available in different colours.

Material Swing	steel profiles 40×40 mm steel profiles 25×25 mm
Material Swingo	steel profiles 40×40 mm steel pipes Ø 26 mm
Connection threads	2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles (pipes)	22, 30

1.

2.

3.

1. Swing - Ruby S34 [28] / 2.Swingo - Dark grey S38 [50], Light grey S37 [49] / 3. Swingo - Silver S05 [64]

Custom-Made Radiator

| Modification options	Swing	Swingo
Surface treatment	colour	colour
Height range [mm]	610-1810 (increase of 100)	610-1810 (increase of 100)
Length range [mm]	500, 600	510, 610
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES[2]	YES[2]
Standard connection (SK)	STANDARD	STANDARD
Middle connection (SM)	NO	NO
Side connection (SB)	NO	NO
One-sided into space fixing	NO	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection options - left design

SK	SK	ZK	MK	KK JK	VK	UK

right design

SK	SK	ZK	KK JK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14./ [1] to the nearest larger standard dimension [2] see page 92-93 - paks 137-150 and 171-176

Swing

code	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heat. rod, Mini PW, Whistle, Stone [W]	Power input KTX 3 [W]	Connection span (Z) [mm]	White RAL 9016	Electric	Own design - printed motif
DSWR 1210 0600	54	25,1	7,7	1,20	690	700	600	50	✓	✓	✓
DSWL 1210 0600	54	25,1	7,7	1,20	690	700	600	50	✓	✓	✓
DSWR 1610 0600	54	34,0	10,4	1,20	933	900	800	50	✓	✓	✓
DSWL 1610 0600	54	34,0	10,4	1,20	933	900	800	50	✓	✓	✓

Swingo

code	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heat. rod, Mini PW, Whistle, Stone [W]	Power input KTX 3 [W]	Connection span (Z) [mm]	White RAL 9016	Electric	Own design - printed motif
DSCR 1210 0610	54	23,5	6,9	1,25	675	700	600	50	✓	✓	✓
DSCL 1210 0610	54	23,5	6,9	1,25	675	700	600	50	✓	✓	✓
DSCR 1610 0610	54	31,9	9,3	1,25	914	900	800	50	✓	✓	✓
DSCL 1610 0610	54	31,9	9,3	1,25	914	900	800	50	✓	✓	✓

/ The weight of radiators is listed without water and package.

Mounting
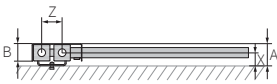
Swing

Type	X [mm]	A [mm]
Metal brackets	55/65*	77/87*

Swingo
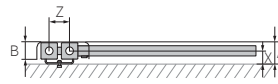
Type	X [mm]	A [mm]
Metal brackets	55/65*	77/87*

*65/87 - applies to connections using sets 137-150 and 171-176 see page 92-93. Requires an additional O11K62R65Z2R assembly kit.

Type height (H) / length (L) [mm]

Swing

Right design   Left design

| H: 1210 L: 0600 | H: 1610 L: 0600 | H: 1210 L: 0600 | H: 1610 L: 0600 |
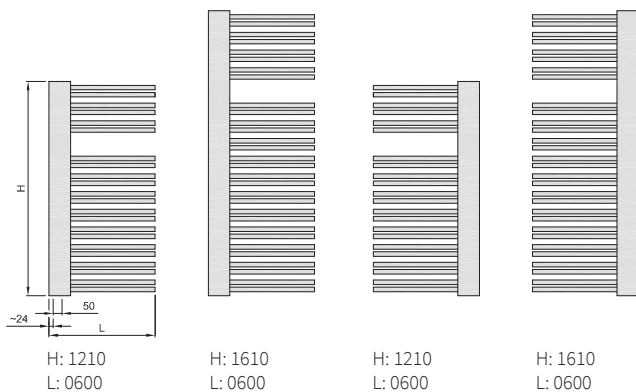
Swingo

Right design   Left design

| H: 1210 L: 0610 | H: 1610 L: 0610 | H: 1210 L: 0610 | H: 1610 L: 0610 |
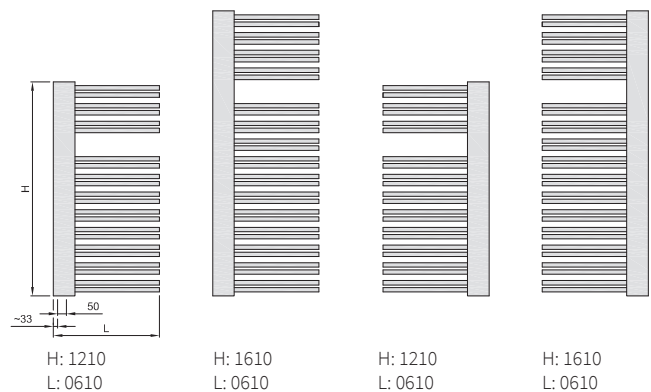
Swing - Ruby S34 [28] cube profiles

Swingo - Snow white RAL 9016 [01] - Printed Motif P34 pipes

Koro, Koro Plus, Koro Extra

This line of products is characterised by steel pipes bent to form an oval shape. The flow and return pipes are elegantly enclosed in a wide casing, which forms the central line in Koro and Koro Extra models; in Koro Plus models, the heating pipes are staggered so that the casing runs through their margins. The radiator design can be further accentuated by choosing the appropriate surface treatment from the broad range of ISAN colours or from the RAL colour reference chart.

Material	steel pipes Ø 18 mm steel profiles 30×30 mm
Connection threads	2×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	25

1.

2.

1. Koro - Antique gold S36 [48] / 2. Koro Extra - Black velvet S40 [51] / 3. Koro Plus - Copper S03 [62]

3.

Custom-Made Radiator

Modification options	Koro	Koro Plus	Koro Extra	Accessories
Surface treatment	colour	colour	colour	Electric regulators page 86
Height range [mm]	690-1 670 (increase of 35)	690-1 670 (increase of 35)	690-1 670 (increase of 35)	
Length range [mm]	500, 600	500, 600	600, 800	Colour ref. chart page 104
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]	additional charge 30 %[1]	
Combined/electric version	YES[2]	YES[2]	YES[2]	Bath. accessories page 82
Standard connection (SK)	STANDARD	STANDARD	STANDARD	
Middle connection (SM)	NO	NO	NO	Thermostatic packs page 89
Side connection (SB)	NO	NO	NO	
One-sided into space fixing	NO	NO	NO	

Connection Options

SK	SK	ZK	MK	KK JK	VK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension [2] see page 92-93 - paks 137-150 and 171-176

Koro

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DKOR 1180 0600	107	21,6	6,9	1,289	1091	800	800	50	✓	✓

Koro Plus

| Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DKOP 1180 0600	107	21,6	6,9	1,289	1091	800	800	50	✓	✓

Koro Extra

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DKOE 1180 0800	107	21,6	6,9	1,269	1155	900	1 000	50	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Koro
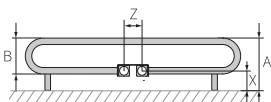
Type	X [mm]	A [mm]
Metal brackets	69–79	160–170

Koro Plus
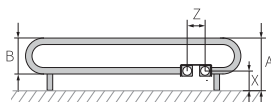
Type	X [mm]	A [mm]
Metal brackets	69–79	160–170

Koro Extra
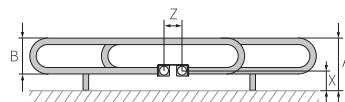
Type	X [mm]	A [mm]
Metal brackets	69–79	160–170

Type height (H) / length (L) [mm]

Koro
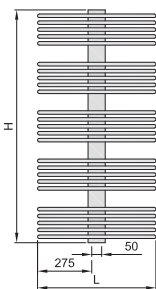
H:1180
L: 0600

Koro Plus
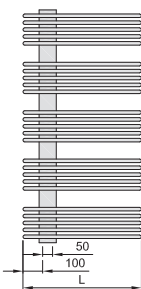
H:1180
L: 0600

Koro Extra
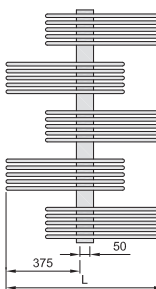
H:1180
L: 0800

Koro Plus - Copper S03 [62]

Mapia Light
Mapia Light Plus

The wide horizontal profiles make this unit a stylish source of heat in bathrooms and beyond. Choose an enclosed-frame model to highlight the uniqueness of any interior.

	Mapia light	Mapia light plus
Material	steel profiles D35 × 41 mm steel profiles 50 × 10 mm	steel profiles D35 × 41 mm steel profiles 50 × 10 mm
Connection threads	4×G1/2"	2×G1/2"
Testing overpressure	0,65 MPa	0,65 MPa
Max. operating overpressure	0,5 MPa	0,5 MPa
Max. operating temperature	110 °C	95 °C
Number of profiles	10, 16, 24	13, 20

1.

2.
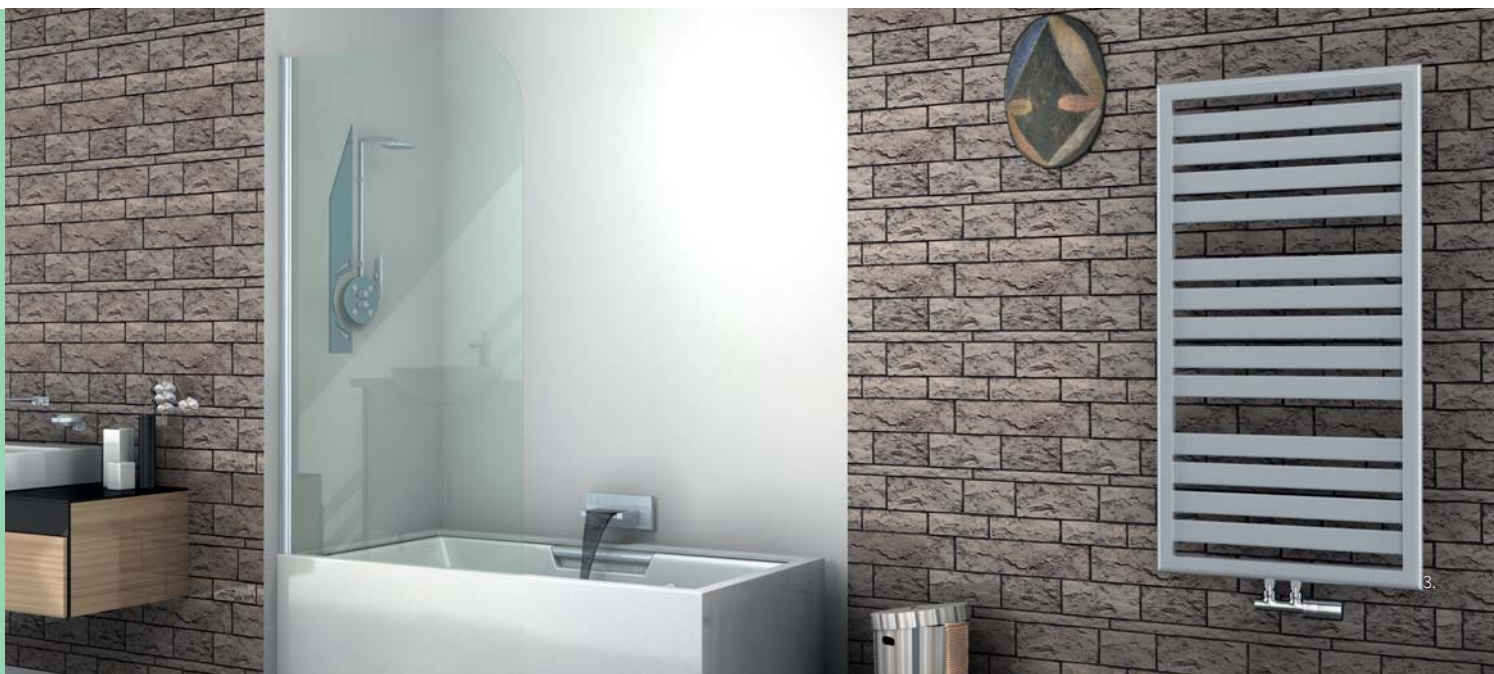
1. Mapia - Lime S26 [09] / 2. Mapia Light Plus - Snow white RAL 9016 [01] / 3. Mapia Light Plus - Light grey S37 [49]

Custom-Made Radiator

Modification options	Mapia Light	Mapia Light Plus
Surface treatment	colour	colour
Height range [mm]	660-1765 (increase of 65)	1 090, 1 610
Length range [mm]	300-1 000 (increase of 10)	500, 600
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES	NO
Standard connection (SK)	STANDARD	NO
Middle connection (SM)	NO	STANDARD
Side connection (SB)	YES (additional charge)	YES (additional charge)
One-sided into space fixing	NO	NO

Accessories

- Electric regulators page 86
- Colour ref. chart page 104
- Bath. accessories page 82
- Thermostatic packs page 89

Connection Options Mapia Light
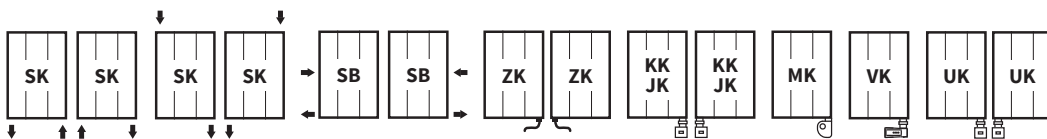
SK	SK	SK	SK	SB	SB	ZK	ZK	KK JK	KK JK	MK	VK	UK	UK

Mapia Light plus

SM	SM	SB	SB

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Mapia Light

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DMAL 0725 500	35	7,6	3,0	1,273	358	400	400	459	✓	✓
DMAL 0725 600	35	8,8	3,3	1,273	421	400	400	559	✓	✓
DMAL 1180 500	35	12,1	4,8	1,270	558	600	600	459	✓	✓
DMAL 1180 600	35	14,2	5,3	1,270	658	700	600	559	✓	✓
DMAL 1765 500	35	18,2	7,2	1,267	821	800	800	459	✓	✓
DMAL 1765 600	35	21,2	8,0	1,267	966	1 000	1 000	559	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mapia Light Plus

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DMLP 1090 600	35	14,0	5,9	1,3	622	-	-	50	✓	-
DMLP 1610 600	35	20,2	8,2	1,3	916	-	-	50	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Mapia Light
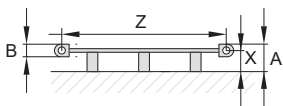
Type	X [mm]	A [mm]
Metal brackets	84-94	102-112

Mapia Light Plus
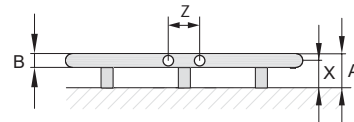
Type	X [mm]	A [mm]
Metal brackets	86-96	104-114

Type height (H) / length (L) [mm]

Mapia Light
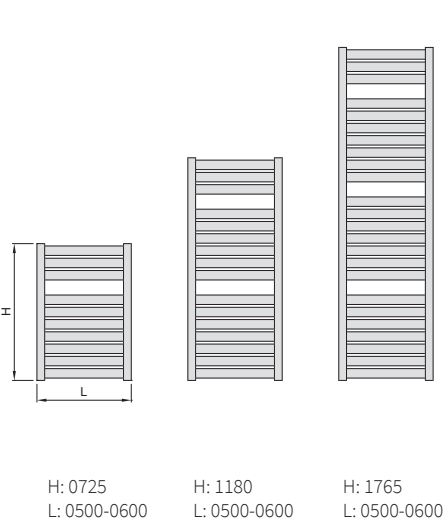
H: 0725
L: 0500-0600

H: 1180
L: 0500-0600

H: 1765
L: 0500-0600

Mapia Light Plus
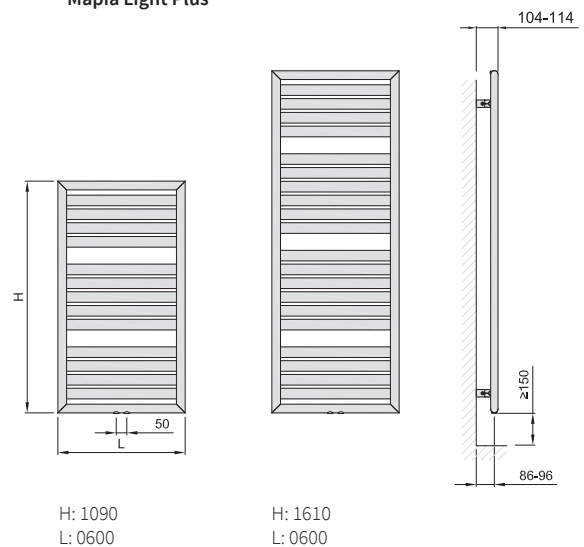
H: 1090
L: 0600

H: 1610
L: 0600

Atria

The width of the horizontal profiles lends Atria units a clear, original appearance. Each radiator will become a striking design feature, especially in colour variations with a structured surface such as lava ash, cinnamon or saphire.

Material	steel profiles 30×30 mm steel profiles 70×11 mm
Connection threads	4×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	8, 11, 16

1.

1. Atria - Sandstone S13 [72] / 2. Atria - Black velvet S40 [51]

Custom-Made Radiator

Modification options	Atria
Surface treatment	colour
Height range [mm]	640-2 000 (increase of 80)
Length range [mm]	400-1 000 (increase of 10)
Change dimension	additional charge 30 %[1]
Combined/electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

- Electric regulators page 86
- Colour ref. chart page 104
- Bath. accessories page 82
- Thermostatic packs page 89

Connection Options

SK	SK	SK	SK	SM	SM	ZK	ZK	MK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Atria

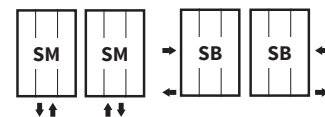| Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DLAV 0800 0550	41	10,7	3,4	1,24	405	400	-	512	✓	✓
DLAV 1120 0550	41	14,8	4,8	1,24	558	500	-	512	✓	✓
DLAV 1520 0550	41	21,1	6,8	1,24	800	800	-	512	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package. / This model is not compatible with the KTX 3 regulator.

Mounting
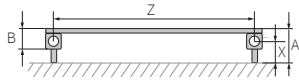
Type	X [mm]	A [mm]
Metal brackets	**55-65**	**81-91**

Type height (H) / length (L) [mm]
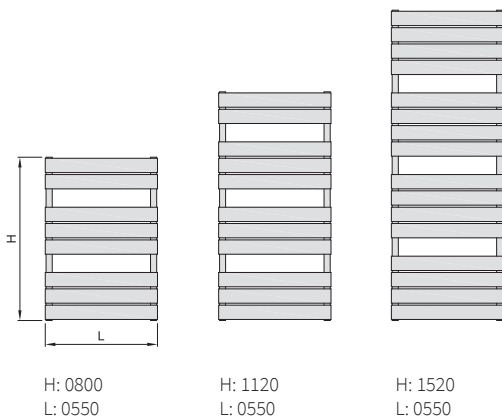
H: 0800
L: 0550

H: 1120
L: 0550

H: 1520
L: 0550

Atria - Antracit S02 [61] with magnetic hooks

Bathroom accessories without drilling or sticking - magnetic hooks provide a flexible solution for bath fabric heating.
See page 82 for additional bathroom accessories.

Club Edge

The cubist form of the profiles placed on a pair of side rails will find its use in modern loft-type interiors by smoothly interconnecting individual open spaces.

Material	steel profiles 30×30 mm
	steel profiles 30×30 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	21, 31

1.

1. Club Edge - Lava ash S33 [27] / 2. Club Edge - Sapphire S30 [24]

Custom-Made Radiator

Modification options	**Club Edge**
Surface treatment	colour
Height range [mm]	606-1 998 (increase of 48)
Length range [mm]	400-1 000 (increase of 10)
Change dimension	additional charge 30 %[1]
Combined/electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Thermostatic packs page 89

Connection Options

SK	SK	SK	SK	SM	SM	ZK	ZK	MK	VK	UK	UK
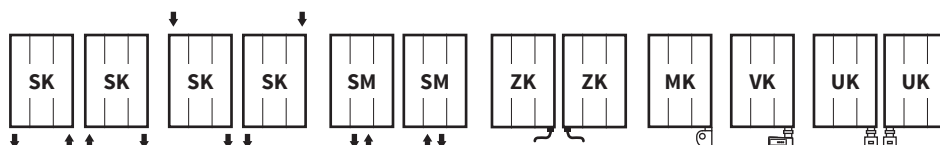
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Club Edge

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DCLE 1182 0600	59	22,2	10,7	1,215	748	700	-	562	✓	✓
DCLE 1758 0600	59	32,2	15,9	1,215	1 110	1 000	-	562	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package. / This model is not compatible with the KTX 3 regulator.

Mounting
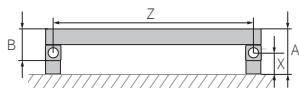
Type	X [mm]	A [mm]
Metal brackets	**55**	**100**

Type height (H) / length (L) [mm]
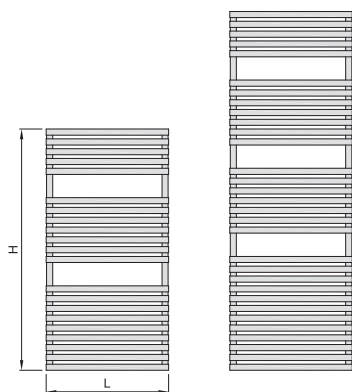
H: 1182
L: 0600

H: 1758
L: 0600

Club Edge - Lava ash S33 [27]

Club Edge

59

Quadrat
Quadrat Plus

The square profiles of Quadrat radiators conform to contemporary trends in interior design. Their originality will be particularly emphasised by different colour variations.

Material	steel profiles 40×40 mm steel profiles 25×25 mm
Connection threads Quadrat Connection threads Quadrat Plus	4×G1/2" 2×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles Quadrat Number of profiles Quadrat Plus	21, 29 18, 26

1.

2.

Quadrat

60

3.
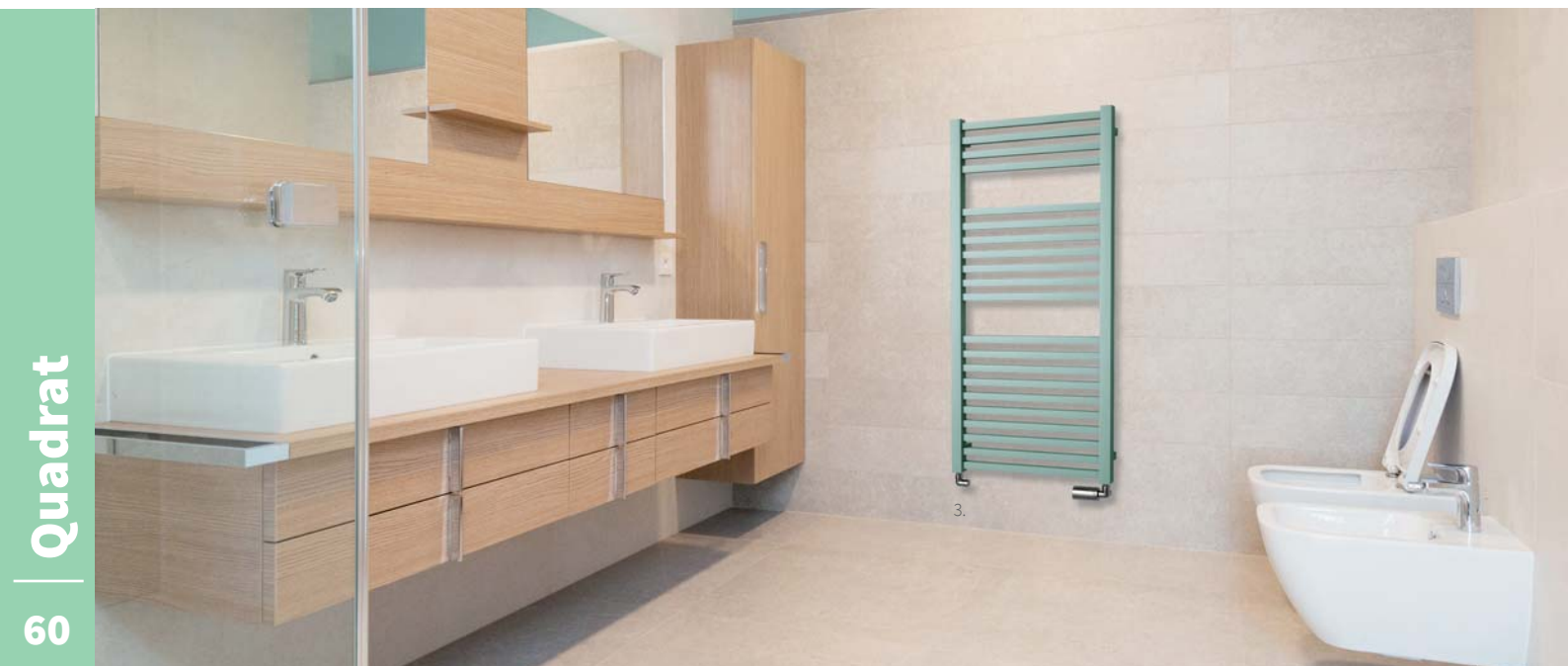
1. Quadrat - Light grey S37 [49] / 2. Quadrat Plus - Ivory S08 [67] / 3. Quadrat - Aquamarine S29 [23]

Custom-Made Radiator

Modification options	Quadrat	Quadrat Plus
Surface treatment	colour	colour
Height range [mm]	305-1 955 (increase of 50)	NO
Length range [mm]	300-1 000 (increase of 10)	500, 600
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES	NO
Standard connection (SK)	STANDARD	NO
Middle connection (SM)	YES (additional charge)	STANDARD
Side connection (SB)	YES (additional charge)	YES (additional charge)
One-sided into space fixing	NO	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

| SK	SK	SK	SK	→ SB	SB ←	SM	SM	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK
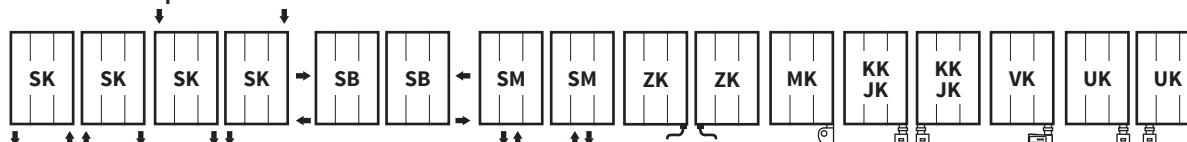
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Quadrat

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DQUA 1255 0500	40	15,0	7,7	1,271	578	600	600	460	✓	✓
DQUA 1255 0600	40	17,3	8,7	1,271	675	700	600	560	✓	✓
DQUA 1755 0500	40	20,5	10,7	1,254	807	800	800	460	✓	✓
DQUA 1755 0600	40	23,7	12,1	1,254	941	900	800	560	✓	✓

Quadrat Plus

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DQUP 1245 0600	40	15,2	9,7	1,271	699	-	-	50	✓	-
DQUP 1745 0600	40	20,8	13,2	1,254	965	-	-	50	✓	-

Ordering procedure page 96 / The weight of radiators is listed without water and package

Mounting
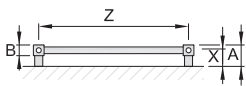
Quadrat

Type	X [mm]	A [mm]
Metal brackets	60-70	80-90

Quadrat Plus
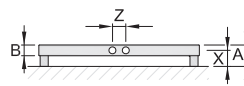
Type	X [mm]	A [mm]
Metal brackets	60-70	80-90

Type height (H) / length (L) [mm]
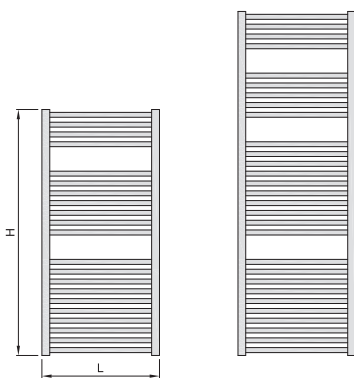
Quadrat

H: 1255
L: 0500-0600

H: 1755
L: 0500-0600

Quadrat Plus
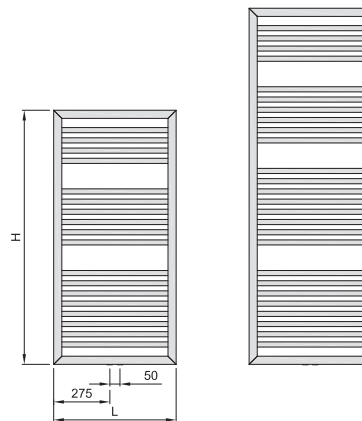
H: 1245
L: 0600

H: 1745
L: 0600

Connection Options Quadrat Plus
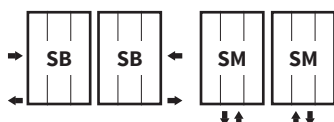
Quadrat Inox
Quadrat Chrom

The delicate 20×20 mm stainless steel profiles of Quadrat Inox heating units represent contemporary style in bathroom radiators. They especially stand out when mounted on surfaces imitating natural stone.

The more robust and shiny Quadrat Chrom bathroom units feature 40x40 mm steel flow pipes.

	Quadrat Inox	Quadrat Chrom
Material	stainless steel profiles 30×30 mm stainless steel profiles 20×20 mm	steel profiles 40×40 mm steel profiles 25×25 mm
Connection threads	4×G1/2"	4×G1/2"
Testing overpressure	1,3 MPa	0,65 MPa
Max. operating overpressure	1,0 MPa	0,5 MPa
Max. operating temperature	95 °C	110 °C
Number of profiles	12, 21, 29	21, 29

1.

2.

1. Quadrat Inox / 2. Quadrat Chrom / 3. Quadrat Inox

Custom-Made Radiator

Modification options	Quadrat Inox	Quadrat Chrom
Surface treatment	brushed stainless steel	chrome
Height range [mm]	605-1 755 (increase of 50)	305-1 755 (increase of 50)
Length range [mm]	300-750 (increase of 10)	300-600 (increase of 10)
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES	YES
Standard connection (SK)	STANDARD	STANDARD
Middle connection (SM)	YES (additional charge)	YES (additional charge)
Side connection (SB)	YES (additional charge)	YES (additional charge)
One-sided into space fixing	NO	NO

Accessories

Electric regulators page 86

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

SK	SK	SK	SK	→	SB	SB	←	SM	SM	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Quadrat Inox

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Stainless steel	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DXQU 0805 0600	30	10,2	2,9	1,30	288	300	300	570	✓	✓
DXQU 1255 0600	30	15,4	4,5	1,30	436	400	400	570	✓	✓
DXQU 1755 0600	30	23,3	6,2	1,30	604	500	400	570	✓	✓

Quadrat Chrom

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Chrome	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DQUA 1255 0500	40	15,0	7,7	1,271	405	400	400	460	✓	✓
DQUA 1255 0600	40	17,3	8,7	1,271	473	500	400	560	✓	✓
DQUA 1755 0500	40	20,5	10,7	1,254	565	600	600	460	✓	✓
DQUA 1755 0600	40	23,7	12,1	1,254	659	700	600	560	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package

Mounting

Quadrat Inox

Type	X [mm]	A [mm]
Metal brackets	**74-84**	**89-99**

Quadrat Chrom

Type	X [mm]	A [mm]
Metal brackets	**60**	**80**

Type height (H) / length (L) [mm]

Quadrat Inox

H: 0805
L: 0600

H: 1255
L: 0600

H: 1755
L: 0600

Quadrat Chrom

H: 1255
L: 0500-0600

H: 1755
L: 0500-0600
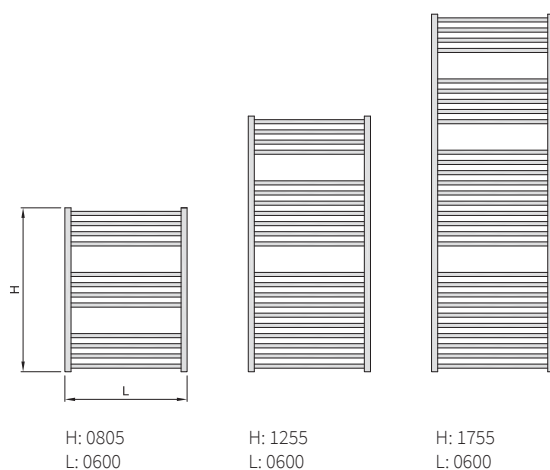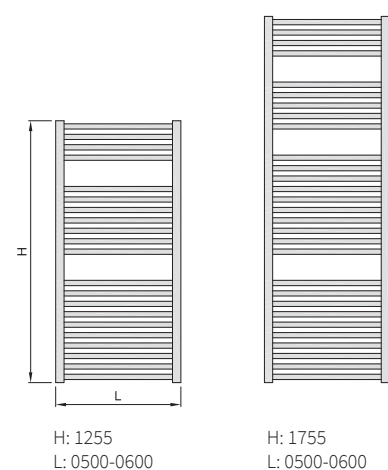
Gradda Inox

Its geometrically refined lines and high-quality brushed stainless steel design have predestined the Gradda Inox radiator for truly universal use in bathrooms, kitchens, bedrooms and other smaller spaces.

Material	stainless steel profiles 30×30 mm
Connection threads	4 x G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of profiles	12

1.

1. Gradda Inox

Custom-Made Radiator

Modification options	Gradda Inox
Surface treatment	brushed stainless steel
Height range [mm]	880, 1 360, 1 840
Length range [mm]	400-600 (increase of 50)
Change dimension	additional charge 30 %[1]
Combined/electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

Accessories

Electric regulators page 86

Thermostatic packs page 89

Connection Options

SK	SK	SK	SK	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Gradda Inox

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Stainless steel	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DXGR 1840 0500	48	11,2	5,6	1,3	429	400	400	470	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package. .

Mounting
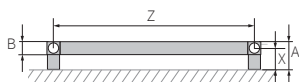
Type	X [mm]	A [mm]
Metal brackets	**74-84**	**89-99**

Type height (H) / length (L) [mm]
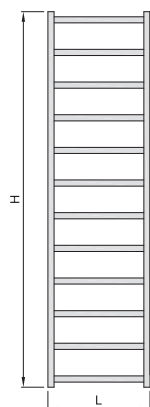
H: 1840
L: 0500

Gradda Inox

Aura

The charm of simplicity, coupled with elegance, designed for lovers of the classics. The unit's symmetrical lines will introduce an original style to any kitchen or bathroom.

Material	steel pipes Ø 35 mm
	steel pipes Ø 18 mm
Connection threads	4xG1/2"
Testing overpressure	1,3 Mpa
Max. operating overpressure	1,0 Mpa
Max. operating temperature	110 °C
Number of pipes	10, 12, 14

1.

1. Aura - Linden Green RAL 6021 [06] / 2. Aura - Black velvet S40 [51]

Custom-Made Radiator

Modification options	Aura
Surface treatment	colour
Height range [mm]	420-1 860 (increase of 120)
Length range [mm]	300-600 (increase of 100)
Change dimension	additional charge 30 %[1]
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

Accessories

Electric regulators page 86

Thermostatic packs page 89

Colour ref. chart page 104

Connection Options

SK	SK	SK	SK	SM	SM	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK
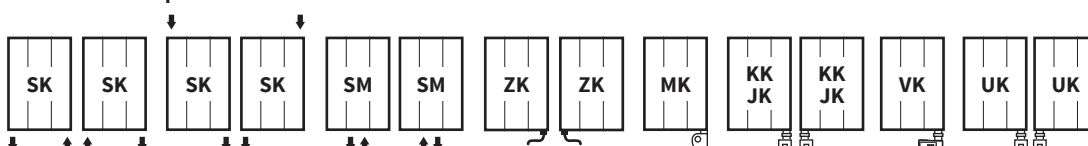
The type of connection must be specified in the order; for more information see page 83, positions 13 and 14. / [1] to the nearest larger standard dimension

Aura

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DDIN 1140 0300	35	4,1	2,3	1,3	213	200	200	265	✓	✓
DDIN 1380 0400	35	5,5	3,0	1,3	296	300	300	365	✓	✓
DDIN 1860 0500	35	9,3	4,1	1,3	461	500	400	465	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package. .

Mounting
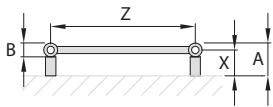
Type	X [mm]	A [mm]
Metal brackets	**65-75**	**83-93**

Type height (H) / length (L) [mm]

H: 1140
L: 0300

H: 1380
L: 0400

H: 1860
L: 0500
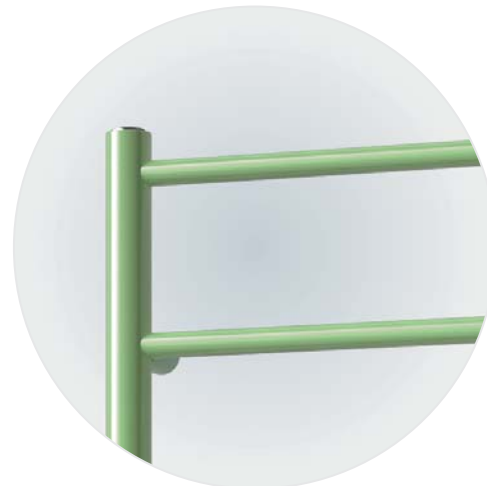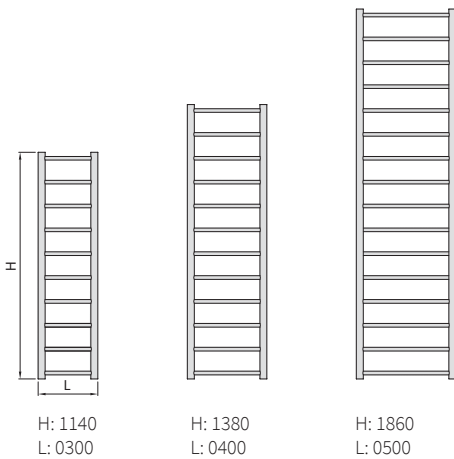
Aura - Linden green RAL 6021 [06]

Silla Inox
Silla Radius Inox

This innovation of the most popular conventional radiator, Palmyra Inox, with a subtler design of its Ø 40 mm vertical flow pipe will accentuate the timeless character of your bathroom.

Material	steel pipes Ø 40 mm steel pipes Ø 22 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	14, 22, 33

1.

2.

1. Silla Inox / 2. Silla Radius Inox

Custom-Made Radiator

Modification options	Silla Inox	Silla Radius Inox
Surface treatment	brushed stainless steel	brushed stainless steel
Height range [mm]	640–1 765 (increase of 45)	640–1 765 (increase of 45)
Length range [mm]	300–750 (increase of 10)	500, 600
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES	YES
Standard connection (SK)	STANDARD	STANDARD
Middle connection (SM)	YES (additional charge)	YES (additional charge)
Side connection (SB)	NO	NO
One-sided into space fixing	NO	NO

Accessories

Electric regulators page 86

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

SK	SK	SK	SK	SM	SM	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Silla Inox

| Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Stainless steel	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DXSI 0820 0600	40	8,3	4,1	1,30	322	300	300	560	✓	✓
DXSI 1180 0600	40	9,9	6,4	1,30	432	400	400	560	✓	✓
DXSI 1765 0600	40	14,7	9,6	1,29	647	500	400	560	✓	✓

Silla Radius Inox

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Stainless steel	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DXSR 0820 0600	94	8,4	4,1	1,30	284	300	300	560	✓	✓
DXSR 1180 0600	94	10,0	6,5	1,30	432	400	400	560	✓	✓
DXSR 1765 0600	94	14,9	9,7	1,28	647	500	400	560	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Silla Inox
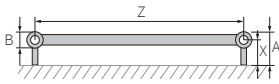
Type	X [mm]	A [mm]
Metal brackets	79-89	99-109

Silla Radius Inox
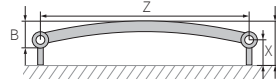
Type	X [mm]	A [mm]
Metal brackets	79-89	155-165

Type height (H) / length (L) [mm]

Silla Inox/ Silla Radius Inox
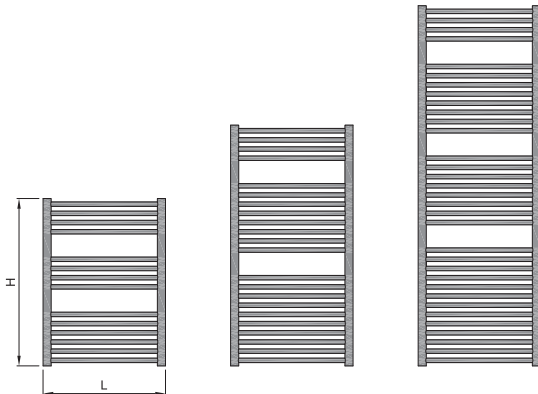
H: 0820
L: 0600

H: 1180
L: 0600

H: 1765
L: 0600

Silla Radius Inox

Silla Inox

69

Ikaria, Ikaria Radius, Ikaria Double

Clean, round lines of two types of heating pipes are arranged into single-row, double-row and semicircular configurations. An ideal combination of elegance and functionality.

Material	steel pipes Ø 28 mm
	steel pipes Ø 22 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes Ikaria, Ikaria Radius	14, 24, 36
Number of pipes Ikaria Double	28, 48, 72

1. Ikaria - Snow white RAL 9016 [01]/ 2. Ikaria Radius - Gold olive S28 [22] / 3. Ikaria Double - Ivory RAL 9001 [04] / 4. Ikaria - Linden green RAL 6021 [06]

Custom-Made Radiator

Modification options	Ikaria	Ikaria Radius	Ikaria Double	Accessories
Surface treatment	colour	colour	colour	Electric regulators page 86
Height range [mm]	332-1 972 (increase of 40)	332-1 972 (increase of 40)	332-1 972 (increase of 40)	Colour ref. chart page 104
Length range [mm]	400-1 000 (increase of 10)	500, 600	400-1 000 (increase of 10)	Bath. accessories page 82
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]	additional charge 30 %[1]	Thermostatic packs page 89
Combined/electric version	YES	YES	YES	
Standard connection (SK)	STANDARD	STANDARD	STANDARD	
Middle connection (SM)	YES (additional charge)	YES (additional charge)	YES (additional charge)	
Side connection (SB)	NO	NO	NO	
One-sided into space fixing	YES (additional charge)	NO	YES (additional charge)	

Connection Options

| SK	SK	SK	SK	SM	SM	ZK	ZK	MK	VK	UK	UK
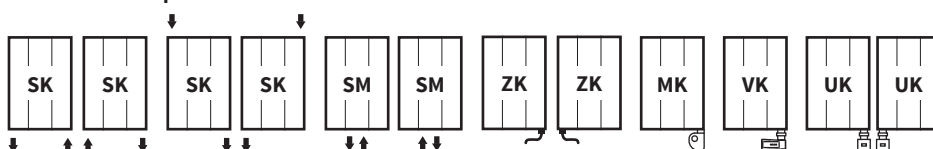
The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Ikaria

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DIKA 0732 0500	48	6,1	2,7	1,187	337	300	-	464	✓	✓
DIKA 0732 0600	48	7,0	3,2	1,187	389	400	-	564	✓	✓
DIKA 1212 0500	48	10,3	4,7	1,187	573	600	-	464	✓	✓
DIKA 1212 0600	48	11,8	5,4	1,187	663	700	-	564	✓	✓
DIKA 1772 0500	48	15,4	7,0	1,187	855	800	-	464	✓	✓
DIKA 1772 0600	48	17,7	8,1	1,187	989	1000	-	564	✓	✓

Chrome plating reduces the heat output by as much as 30%.

Ikaria Radius

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DIKR 0732 0500	89	6,1	2,8	1,235	349	300	-	446	✓	✓
DIKR 0732 0600	102	7,0	3,2	1,235	400	400	-	546	✓	✓
DIKR 1212 0500	89	10,4	4,7	1,235	593	600	-	446	✓	✓
DIKR 1212 0600	102	12,0	5,5	1,235	682	700	-	546	✓	✓
DIKR 1772 0500	89	15,5	7,1	1,235	878	900	-	446	✓	✓
DIKR 1772 0600	102	17,9	8,2	1,235	1 018	1 000	-	546	✓	✓

Chrome plating reduces the heat output by as much as 30%.

Ikaria Double

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DIKD 0732 0600	68	12,4	5,7	1,141	591	600	-	564	✓	✓
DIKD 1212 0600	68	21,2	9,7	1,141	955	900	-	564	✓	✓
DIKD 1772 0600	68	31,8	14,6	1,141	1 429	1 200	-	564	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package / This model is not compatible with the KTX 3 regulator.

Mounting

Ikaria
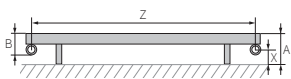
Type	X [mm]	A [mm]
Plastic brackets (RAL 9006, 9016)	79-89	99-109
Metal brackets (Other colours)	45–55	80–90

Ikaria Radius
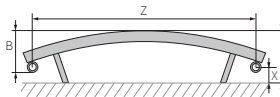
Type	Length [mm]	X [mm]	A [mm]
Plastic brackets (chrome)	500	36–46	111–121
Plastic brackets (chrome)	500	26–36	122–132

Ikaria Double
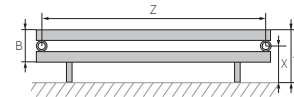
Type	X [mm]	A [mm]
Plastic brackets (RAL 9006, 9016)	98–108	133–143
Metal brackets (Other colours)	93–103	128–138

Type height (H) / length (L) [mm]

Ikaria/ Ikaria Radius
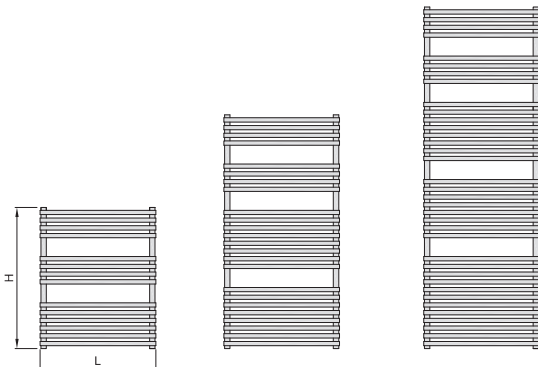
H: 0732
L: 0500-0600

H: 1212
L: 0500-0600

H: 1772
L: 0500-0600

Ikaria Double
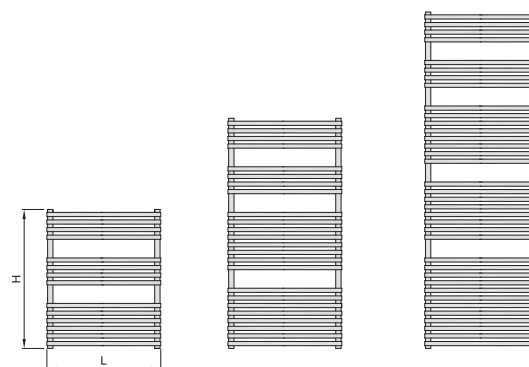
H: 0732
L: 0600

H: 1212
L: 0600

H: 1772
L: 0600

Avondo

A classic bathroom towel heater featuring cloth-drying racks is a fully functional and indispensable addition to any home.

| Material	steel pipes ø 26 mm steel profiles D35 × 41 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	18+1, 28+2, 41+3

1.

Avondo

1. Avondo - Anthracite S02 [61] / 2. Avondo - Ruby S34 [28

Custom-Made Radiator

Modification options — Avondo

Surface treatment	colour
Height range [mm]	615-1 975 (increase of 40)
Length range [mm]	NO
Change dimension	additional charge 30 %[1]
Combined/electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	YES (additional charge)
One-sided into space fixing	YES (additional charge)

Accessories

- Electric regulators page 86
- Colour ref. chart page 104
- Thermostatic packs page 89

Connection Options

SK	SK	SK	SK	SB	SB	SM	SM	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14.

Avondo

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DLNN 0775 0500	91	8,4	5,2	1,229	409	400	400	459	✓	✓
DLNN 0775 0600	91	9,8	6,0	1,229	485	500	400	559	✓	✓
DLNN 1215 0500	91	13,2	8,2	1,229	645	600	600	459	✓	✓
DLNN 1215 0600	91	15,4	9,5	1,229	765	800	800	559	✓	✓
DLNN 1775 0500	91	19,2	12,0	1,229	945	900	800	459	✓	✓
DLNN 1775 0600	91	22,6	13,9	1,229	1 120	1 000	1 000	559	✓	✓

Ordering procedure page 96 / The weight of radiator is listed without water and package.

Mounting

Type	X [mm]	A [mm]
Metal brackets	**69-79**	**142-152**

Type height (H) / length (L) [mm]

H: 0775
L: 0500-0600

H: 1215
L: 0500-0600

H: 1775
L: 0500-0600
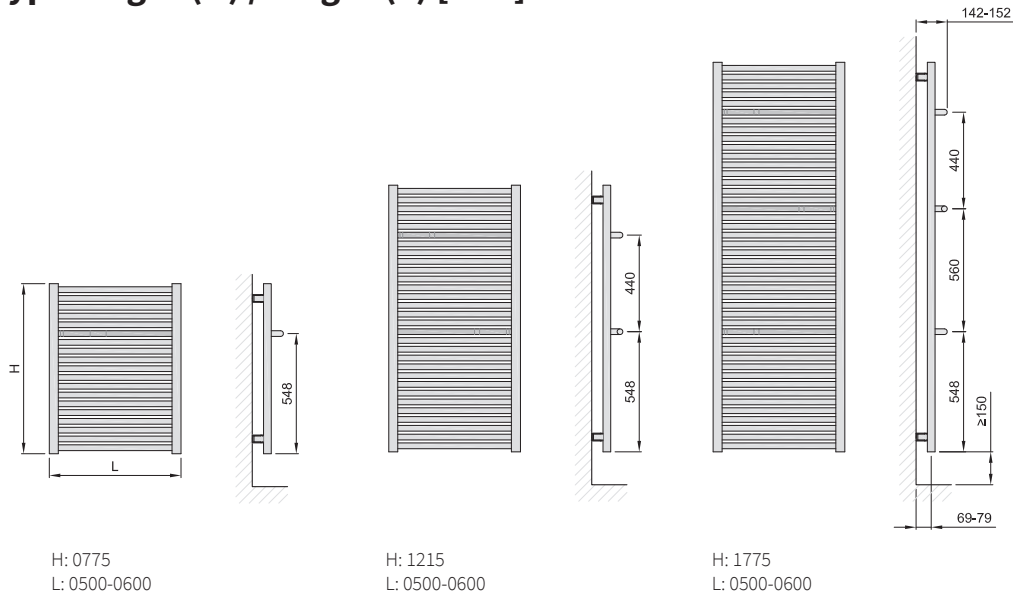
Avondo - Anthracite S02 [61] with a towel

Palmyra Chrom
Palmyra Radius Chrom

A reliable and stylish radiator with a subtle chrome finish for all who settle for nothing less than premium quality.

Material	steel pipes Ø 22 mm steel profiles D35×41 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	24, 32, 37

1.

2.

1. Palmyra Chrom / 2. Palmyra Radius Chrom

Custom-Made Radiator

Modification options	Palmyra Chrom	Palmyra Radius Chrom	Accessories
Surface treatment	chrome	chrome	Electric regulators page 86
Height range [mm]	615-1 775 (increase of 40)	615-1 775 (increase of 40)	
Length range [mm]	300-750 (increase of 10)	450, 500, 600, 750	Bath. accessories page 82
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]	
Combined/electric version	YES	YES	Thermostatic packs page 89
Standard connection (SK)	STANDARD	STANDARD	
Middle connection (SM a SD)	YES (additional charge)	YES (additional charge)	
Side connection (SB)	YES (additional charge)	NO	
One-sided into space fixing	YES (additional charge)	NO	

Connection Options

SK	SK	SK	SK	→	SB	SB	←	SM	SM	SD	SD	ZK	ZK	MK	KK JK	KK JK	VK	UK	UK

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Palmyra Chrom

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Chrome	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DPAL 1135 0600	30	11,5	6,7	1,260	499	500	400	559	✓	✓
DPAL 1535 0600	30	15,4	9,0	1,260	668	700	600	559	✓	✓
DPAL 1735 0600	30	17,6	10,3	1,260	767	800	800	559	✓	✓

Palmyra Radius Chrom

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Chrome	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DPAR 1135 0600	108	11,8	6,8	1,220	504	500	400	559	✓	✓
DPAR 1535 0600	108	15,7	9,2	1,220	675	700	600	559	✓	✓
DPAR 1735 0600	108	18,0	10,5	1,220	775	800	800	559	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Mounting

Palmyra Chrom
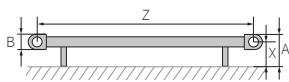
Type	X [mm]	A [mm]
Plastic brackets (chrome)	81-91	99-109

Palmyra Radius Chrom
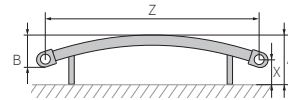
Type	Length [mm]	X [mm]	A [mm]
Plastic brackets (chrome)	500	53–63	108–118
Plastic brackets (chrome)	600	32–42	107–117

Type height (H) / length (L) [mm]

Palmyra Chrom/ Palmyra Radius Chrom

H: 1135
L: 0600

H: 1535
L: 0600

H: 1735
L: 0600
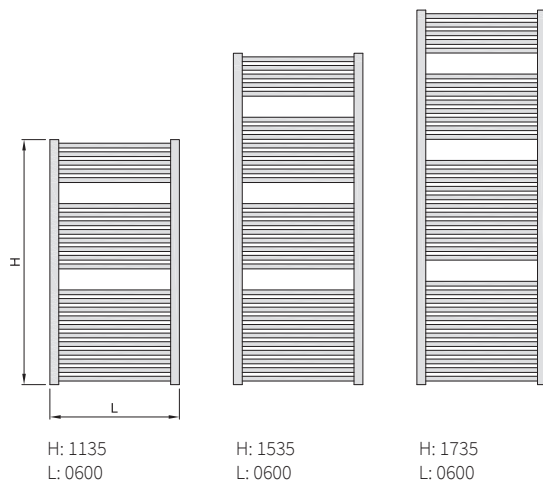
Palmyra Chrom

Grenada Chrom
Grenada Radius Chrom

Subtle and delicate pipes set between rounded flow and return lines.
Heating units for every household. A popular modest shape, accentuated
with the elegance afforded by a chrome finish.

Material	steel pipes ø 20 mm / steel profiles D30×35 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110°C
Number of pipes	15, 19, 24, 29, 32, 38

1.
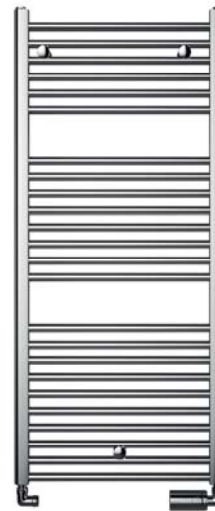
2.

1. Grenada - Chrom / 2. Grenada Radius - Chrom

Custom-Made Radiator

Modification options	Grenada Chrom	Grenada Radius Chrom
Surface treatment	chrome	chrome
Height range [mm]	615–1 775 (increase of 40)	615–1 775 (increase of 40)
Length range [mm]	300–750 (increase of 10)	450–750 (increase of 10)
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES	YES
Standard connection (SK)	STANDARD	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)	YES (additional charge)
Side connection (SB)	YES (additional charge)	NO
One-sided into space fixing	YES (additional charge)	NO

Accessories

Electric regulators page 86

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

| SK | SK | SK | SK | → | SB | SB | ← | SM | SM | SD | SD | ZK | ZK | MK | KK JK | KK JK | VK | UK | UK |

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension

Grenada Chrom

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Heating Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Chrome	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DGRE 0695 0450	30	5,2	2,5	1,270	209	200	200	415	✓	✓
DGRE 0695 0500	30	5,6	2,7	1,270	229	200	200	465	✓	✓
DGRE 0695 0600	30	6,5	3,0	1,270	269	300	300	565	✓	✓
DGRE 0695 0750	30	7,9	3,6	1,226	323	300	300	715	✓	✓
DGRE 0935 0450	30	7,0	3,3	1,269	274	300	300	415	✓	✓
DGRE 0935 0500	30	7,5	3,6	1,269	300	300	300	465	✓	✓
DGRE 0935 0600	30	8,7	4,1	1,269	353	400	400	565	✓	✓
DGRE 0935 0750	30	10,5	4,8	1,269	428	400	400	715	✓	✓
DGRE 1135 0450	30	8,4	4,0	1,269	327	300	300	415	✓	✓
DGRE 1135 0500	30	9,0	4,3	1,269	358	400	400	465	✓	✓
DGRE 1135 0600	30	10,4	4,9	1,269	421	400	400	565	✓	✓
DGRE 1135 0750	30	12,6	5,7	1,226	519	500	400	715	✓	✓
DGRE 1335 0450	30	9,8	4,8	1,268	403	400	400	415	✓	✓
DGRE 1335 0500	30	10,6	5,1	1,268	441	400	400	465	✓	✓
DGRE 1335 0600	30	12,3	5,8	1,268	516	500	400	565	✓	✓
DGRE 1335 0750	30	14,8	6,9	1,268	624	600	600	715	✓	✓
DGRE 1535 0450	30	11,2	5,4	1,268	442	400	400	415	✓	✓
DGRE 1535 0500	30	12,1	5,8	1,268	485	500	400	465	✓	✓
DGRE 1535 0600	30	13,9	6,5	1,268	571	600	600	565	✓	✓
DGRE 1535 0750	30	16,9	7,7	1,226	694	700	600	715	✓	✓
DGRE 1775 0450	30	13,1	6,3	1,267	517	500	400	415	✓	✓
DGRE 1775 0500	30	14,2	6,8	1,267	567	600	600	465	✓	✓
DGRE 1775 0600	30	16,4	7,7	1,267	666	700	600	565	✓	✓
DGRE 1775 0750	30	19,9	9,1	1,226	819	800	800	715	✓	✓

Grenada Radius Chrom

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Heating Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	Chrome	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DGRR 0695 0450	58	5,3	2,5	1,275	211	200	200	415	✓	✓
DGRR 0695 0500	66	5,7	2,7	1,275	232	200	200	465	✓	✓
DGRR 0695 0600	86	6,6	3,1	1,275	272	300	300	565	✓	✓
DGRR 0695 0750	75	7,9	3,6	1,275	329	300	300	715	✓	✓
DGRR 0935 0450	58	7,1	3,4	1,271	277	300	300	415	✓	✓
DGRR 0935 0500	66	7,7	3,6	1,271	304	300	300	465	✓	✓
DGRR 0935 0600	86	8,9	4,1	1,271	357	400	400	565	✓	✓
DGRR 0935 0750	75	10,6	4,9	1,271	439	400	400	715	✓	✓
DGRR 1135 0450	58	8,5	4,1	1,267	331	300	300	415	✓	✓
DGRR 1135 0500	66	9,2	4,4	1,267	363	400	400	465	✓	✓
DGRR 1135 0600	86	10,6	5,0	1,267	426	400	400	565	✓	✓
DGRR 1135 0750	75	12,7	5,9	1,267	527	500	400	715	✓	✓
DGRR 1335 0450	58	9,9	4,8	1,268	408	400	400	415	✓	✓
DGRR 1335 0500	66	10,6	5,1	1,268	445	400	400	465	✓	✓
DGRR 1335 0600	86	12,6	6,0	1,268	528	500	400	565	✓	✓
DGRR 1335 0750	75	14,9	7,0	1,268	636	600	600	715	✓	✓
DGRR 1535 0450	58	11,4	5,5	1,266	447	400	400	415	✓	✓
DGRR 1535 0500	66	12,3	5,9	1,266	490	500	400	465	✓	✓
DGRR 1535 0600	86	14,2	6,7	1,266	576	600	600	565	✓	✓
DGRR 1535 0750	75	17,0	7,9	1,266	705	700	600	715	✓	✓
DGRR 1775 0450	58	13,4	6,4	1,263	531	500	400	415	✓	✓
DGRR 1775 0500	66	14,5	6,9	1,263	582	600	600	465	✓	✓
DGRR 1775 0600	86	16,7	7,8	1,263	685	700	600	565	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package.

Type height (H) / length (L) [mm]

Grenada Chrom/Grenada Radius Chrom

H: 0695 L: 0450-0750
H: 0935 L: 0450-0750
H: 1135 L: 0450-0750
H: 1335 L: 0450-0750
H: 1535 L: 0450-0750
H: 1735 L: 0450-0750

Mounting
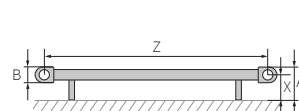
Grenada Chrom

Type	X [mm]	A [mm]
Plastic brackets (chrome)	73–83	88–98

Grenada Radius Chrom
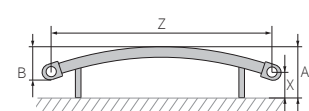
Type	Length [mm]	X [mm]	A [mm]
Plastic brackets (chrome)	450	66–76	108–118
	500	59–69	109–119
	600	41–51	112–122
	750	67–77	126–136

Grenada
Grenada Radius

Subtle and delicate pipes set between rounded flow and return lines.
Heating units for every household, a popular modest shape and high-quality
workmanship, a product you can rely on.

| Material	steel pipes ø 20 mm / steel profiles D30×35 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110°C
Number of pipes	15, 19, 24, 29, 32, 38

1.
2.

3.

1. Grenada - Snow white RAL 9016 [01]/ 2. Grenada Radius - Snow white RAL 9016 [01] / 3. Grenada - Antique gold S36 [48]

Custom-Made Radiator

Modification options	Grenada	Grenada Radius
Surface treatment	colour	colour
Height range [mm]	335-2175 (increase of 40)	335-2175 (increase of 40)
Length range [mm]	300–1 000 (increase of 10)	450–750 (increase of 10)
Change dimension	additional charge 30 %[1]	additional charge 30 %[1]
Combined/electric version	YES	YES
Standard connection (SK)	STANDARD	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)	YES (additional charge)
Side connection (SB)	YES (additional charge)	NO
One-sided into space fixing	YES (additional charge)	NO

Accessories

Electric regulators page 86

Colour ref. chart page 104

Bath. accessories page 82

Thermostatic packs page 89

Connection Options

| SK | SK | SK | SK | SB | SB | SM | SM | SD | SD | ZK | ZK | MK | KK JK | KK JK | VK | UK | UK |

The type of connection must be specified in the order; for more information see page 96, positions 13 and 14. / [1] to the nearest larger standard dimension
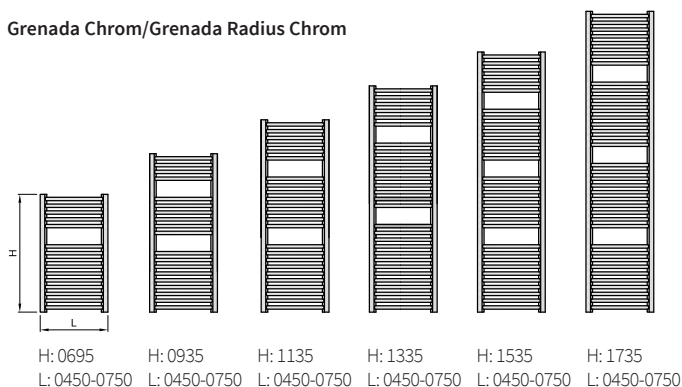
Grenada

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DGRE 0695 0450	30	5,2	2,5	1,270	298	300	300	415	✓	✓
DGRE 0695 0500	30	5,6	2,7	1,270	327	300	300	465	✓	✓
DGRE 0695 0600	30	6,5	3,0	1,270	384	400	400	565	✓	✓
DGRE 0695 0750	30	7,9	3,6	1,226	462	500	400	715	✓	✓
DGRE 0935 0450	30	7,0	3,3	1,269	391	400	400	415	✓	✓
DGRE 0935 0500	30	7,5	3,6	1,269	429	400	400	465	✓	✓
DGRE 0935 0600	30	8,7	4,1	1,269	504	500	400	565	✓	✓
DGRE 0935 0750	30	10,5	4,8	1,269	612	600	600	715	✓	✓
DGRE 1135 0450	30	8,4	4,0	1,269	467	500	400	415	✓	✓
DGRE 1135 0500	30	9,0	4,3	1,269	512	500	400	465	✓	✓
DGRE 1135 0600	30	10,4	4,9	1,269	602	600	600	565	✓	✓
DGRE 1135 0750	30	12,6	5,7	1,226	742	700	600	715	✓	✓
DGRE 1335 0450	30	9,8	4,8	1,268	576	600	600	415	✓	✓
DGRE 1335 0500	30	10,6	5,1	1,268	630	600	600	465	✓	✓
DGRE 1335 0600	30	12,3	5,8	1,268	737	700	800	565	✓	✓
DGRE 1335 0750	30	14,8	6,9	1,268	897	900	800	715	✓	✓
DGRE 1535 0450	30	11,2	5,4	1,268	632	600	600	415	✓	✓
DGRE 1535 0500	30	12,1	5,8	1,268	693	700	600	465	✓	✓
DGRE 1535 0600	30	13,9	6,5	1,268	815	800	800	565	✓	✓
DGRE 1535 0750	30	16,9	7,7	1,226	991	1000	1000	715	✓	✓
DGRE 1775 0450	30	13,1	6,3	1,267	739	700	600	415	✓	✓
DGRE 1775 0500	30	14,2	6,8	1,267	810	800	800	465	✓	✓
DGRE 1775 0600	30	16,4	7,7	1,267	952	1000	1000	565	✓	✓
DGRE 1775 0750	30	19,9	9,1	1,226	1170	1200	1000	715	✓	✓

Grenada Radius

Height (H) Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Whistle, Stone	Power input KTX 3	Connection span (Z)	White RAL 9016	Electric
code	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[mm]		
DGRR 0695 0450	58	5,3	2,5	1,275	302	300	300	415	✓	✓
DGRR 0695 0500	66	5,7	2,7	1,275	331	300	300	465	✓	✓
DGRR 0695 0600	86	6,6	3,1	1,275	389	400	400	565	✓	✓
DGRR 0695 0750	75	7,9	3,6	1,275	470	500	400	715	✓	✓
DGRR 0935 0450	58	7,1	3,4	1,271	396	400	400	415	✓	✓
DGRR 0935 0500	66	7,7	3,6	1,271	434	400	400	465	✓	✓
DGRR 0935 0600	86	8,9	4,1	1,271	510	500	400	565	✓	✓
DGRR 0935 0750	75	10,6	4,9	1,271	627	600	600	715	✓	✓
DGRR 1135 0450	58	8,5	4,1	1,267	473	500	400	415	✓	✓
DGRR 1135 0500	66	9,2	4,4	1,267	518	500	400	465	✓	✓
DGRR 1135 0600	86	10,6	5,0	1,267	609	600	600	565	✓	✓
DGRR 1135 0750	75	12,7	5,9	1,267	753	700	600	715	✓	✓
DGRR 1335 0450	58	9,9	4,8	1,268	583	600	600	415	✓	✓
DGRR 1335 0500	66	10,6	5,1	1,268	635	600	600	465	✓	✓
DGRR 1335 0600	86	12,6	6,0	1,268	754	700	600	565	✓	✓
DGRR 1335 0750	75	14,9	7,0	1,268	908	900	800	715	✓	✓
DGRR 1535 0450	58	11,4	5,5	1,266	638	600	600	415	✓	✓
DGRR 1535 0500	66	12,3	5,9	1,266	700	700	600	465	✓	✓
DGRR 1535 0600	86	14,2	6,7	1,266	823	800	800	565	✓	✓
DGRR 1535 0750	75	17,0	7,9	1,266	1007	1000	1000	715	✓	✓
DGRR 1775 0450	58	13,4	6,4	1,263	759	700	600	415	✓	✓
DGRR 1775 0500	66	14,5	6,9	1,263	832	800	800	465	✓	✓
DGRR 1775 0600	86	16,7	7,8	1,263	978	1000	1000	565	✓	✓
DGRR 1775 0750	75	20,1	9,3	1,263	1189	1200	1000	715	✓	✓

Ordering procedure page 96 / The weight of radiators is listed without water and package

# Type height (H) / length (L) [mm]

Grenada/Grenada Radius

H: 0695 L: 0450-0750
H: 0935 L: 0450-0750
H: 1135 L: 0450-0750
H: 1335 L: 0450-0750
H: 1535 L: 0450-0750
H: 1775 L: 0450-0750
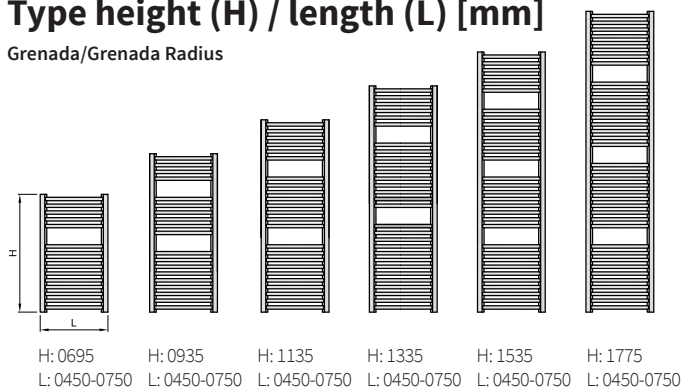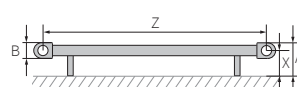
Grenada

Type	X [mm]	A [mm]
Plastic brackets (chrome)	73–83	88–98
Metal brackets (Other colours)	69–79	84–94

Grenada Radius
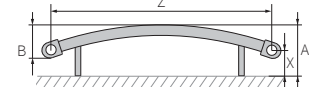
Type	Length [mm]	X [mm]	A [mm]
Plastic brackets (chrome)	450	66–76	108–118
	500	59–69	109–119
	600	41–51	112–122
	750	67–77	126–136
Metal brackets (Other colours)	450	61–71	103–113
	500	54–64	104–114
	600	32–42	103–113
	750	62–72	121–131
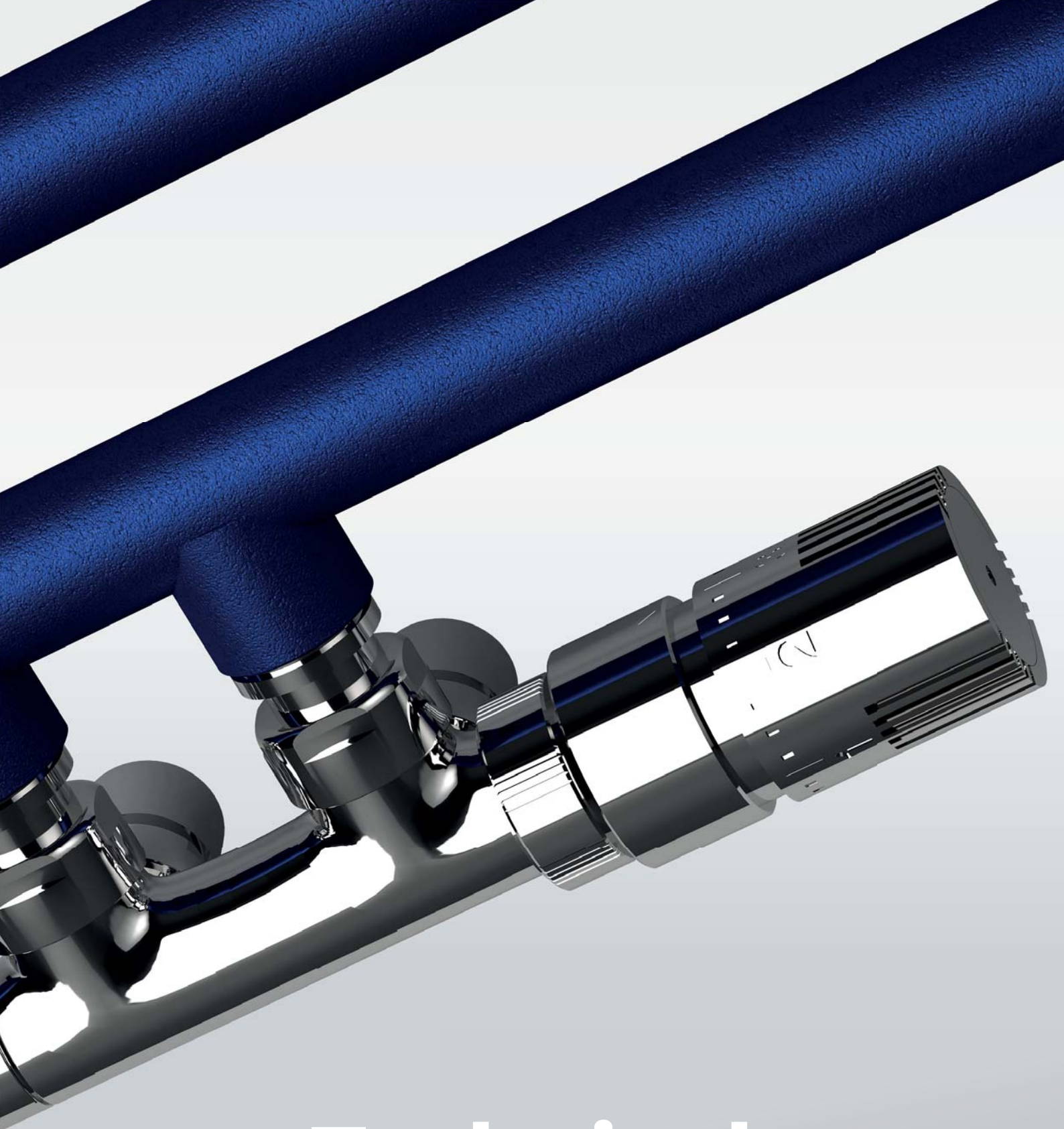
Technical
data

Bathroom accessories
82-83

Electric regulators
86-87

Thermostatic packs
89-93

Bathroom Accessories
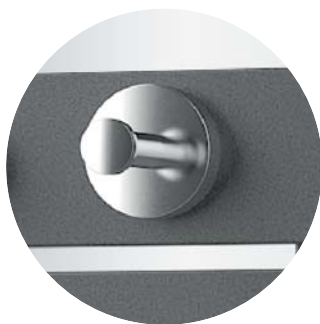
Magnetic hook chrome
O15MD80-01

Towel rail
40 cm
O12ISAN15-80

Triple towel rail
35 cm
O12ISAN14-80

Towel shelf with
a hook 40 cm
O12ISAN16-80

Towel rail
40 cm – radius*
O12ISAN17-80

Round towel ring
O12ISAN12-80

Hook
4,5 cm
O12ISAN11-80

Pivoting triple hook
6 cm
O12ISAN13-80

Radiator type ISAN MELODY	magnetic hook chrome	Towel rail 40 cm	Triple towel rail 35 cm	Towel shelf with a hook 40 cm	Towel rail 40 cm – radius	Round towel ring	Hook 4,5 cm	Pivoting triple hook 6 cm
Arte	✓							
Atria	✓					✓	✓	✓
Carme	✓							
Club Edge	✓					✓	✓	✓
Collom, Collom Double, Collom Mirror	✓		✓			✓	✓	✓
Echo	✓					✓	✓	✓
Echo Inox						✓	✓	✓
E-Cult, E-Arte, E-Saga, E-Stela	✓							
Gala	✓							
Grenada / Chrom		✓	✓	✓		✓	✓	✓
Grenada Radius / Chrom					✓	✓	✓	✓
Ikaria		✓	✓	✓		✓	✓	✓
Ikaria Radius					✓	✓	✓	✓
Ikaria Double			✓			✓	✓	✓
Koro, Koro Extra, Koro Plus						✓	✓	
Miro	✓					✓	✓	✓
Octava	✓							
Palmyra Chrom		✓	✓	✓		✓	✓	✓
Palmyra Radius Chrom			✓		✓	✓	✓	✓
Quadrat	✓	✓		✓		✓	✓	✓
Quadrat Inox		✓		✓		✓	✓	✓
Silla Inox		✓		✓		✓	✓	✓
Swing, Swingo	✓					✓	✓	✓
Vital	✓					✓	✓	✓
Variant	✓							

All bathroom accessories are available in chrome finish only. The bathroom accessories can only be used with radiators specified in the ISAN MELODY table. 15-year warranty on surface treatment. The rails can be mounted on radiators min. 100 mm longer than the span of the accessory.

*The 40 cm-radius towel rail is compatible with 500 - 600 mm wide units.

Rails brushed stainless steel and polished stainless steel

Radiator type ISAN MELODY	Radiator length [mm]	Rail brushed stainless steel	Rail polished stainless steel
		Code	Code
COLLOM	298	O15MN81-05	O15MN87-05
	450	O15MN81-06	O15MN87-06
	602	O15MN81-07	O15MN87-07
COLLOM DOUBLE	298	O15MN81-20	O15MN87-20
	450	O15MN81-21	O15MN87-21
	602	O15MN81-22	O15MN87-22
COLLOM MIRROR	602	O15MN81-07	O15MN87-07
OCTAVA	318	O15MN81-14	O15MN87-14
	462	O15MN81-15	O15MN87-15
	606	O15MN81-16	O15MN87-16
OCTAVA DOUBLE	318	O15MN81-17	O15MN87-17
	462	O15MN81-18	O15MN87-18
	606	O15MN81-19	O15MN87-19

Rails to E-Cult, E-Arte, E-Saga, E-Stela, Variant Inox, Variant, Variant Glass, Variant Mirror, Variant Photo are listed for specific models.

One-sided brushed stainless steel rails

Description	Code
RAIL 350	O15MN81-50
RAIL 450	O15MN81-51
RAIL 600	O15MN81-52

Note: The rail must be mounted on the wall prior to installing the radiator Suitable for radiator models with a distance between the wall and the outer edge of the radiator of no more than 110 mm.

90 mm
150 mm
350 mm

450 mm

600 mm

Magnetic rails - polished chrome

Description	Code
Magnetic rail - length 260 mm	O15MD80-02
Magnetic rail - length 430 mm	O15MD80-03
Magnetic rail - length 550 mm	O15MD80-04

Based on dimensions, the rails are compatible with the following units: Atria, Arte, Club Edge, Collom, Collom Mirrror, Collom Double Horizontal, Mapia Light, Octava, Octava Double, Quadrat, Quadrat Plus, Variant, Vital, Mapia Light Plus, Collom Double, Carme, Variant Photo, Miro, Swing, E-Cult, E-Arte,E-Saga,E-Stela,Gala.

MELODY Bathroom Radiators - General Information

Manufactured mostly from steel profiles and pipes, MELODY heating units are primarily designed for heating bathrooms and residential areas and for use within heating systems that rely solely on heating (treated) water supplied via forced circulation.

The surface treatment is applied in a manner that is considerate to the environment, provides a long-term corrosion and mechanical resistance and conforms to sanitary standards. Prior to being coated with ferric phosphate and varnished, all radiators are first grit-blasted and thoroughly degreased. We use an epoxy polyester powder coating for the finish. Snow white RAL 9016 is the basic colour. For additional shades, see the "ISAN Colour Reference Chart". Other shades incur an additional charge based on the colour type. A chrome plated finish is available for selected types only. Chrome is applied through galvanic chrome plating. Stainless steel radiators feature a brushed finish.

Surface Treatment and Warranty

The warranty only covers manufacturing and/or material defects which occur during the warranty period. Central heating radiators are covered by an extended 5-year warranty that begins from the date of product delivery. Electric heating units carry a 5-year warranty on the surface finish and a 2-year warranty on all electrical components from the date of sale. Radiators with a clear varnish finish come with a 4-year warranty. Warranty repairs of electric units are conducted exclusively at designated locations. A warranty card is enclosed with each radiator.

Warranty Conditions

The customer's right to warranty repairs shall be forfeited in the event that the heating units were:

- Installed in buildings, at facilities or on premises where higher levels of humidity are a concern; this applies particularly to public toilets, car wash facilities, animal pens, indoor swimming pools, etc.
- Stored outdoors, exposed to the elements and/or stored at temperatures below -5 °C.
- Damaged and their water tightness compromised due to corrosion caused by, for example, inappropriate chemical composition of the heat-transfer fluid.
- Deformed as a result of improper transportation or exceeding the maximum

operating excess pressure limit.
- Mechanically or otherwise damaged due to mishandling by the customer or during transportation.
- Damaged either intentionally or accidentally as a consequence of a natural disaster or other incidents.
- Operated subsequent to the discovery of the claimed defect, whereby the condition of the product was altered to a degree which would make it difficult to assess the defect being claimed.
- Unprofessionally installed or whose framework was tampered with without approval of the seller.
- Used for other than normal purposes, particularly for drying fabrics directly on the radiators without the use of the appropriate drying equipment and accessories, which causes damage to the surface coating.
- Damaged due to the use of detergents not suitable for the respective radiator surface treatment.
- Purchased at a discount due to defects about which the purchaser was notified.

Furthermore, the customer shall lose the right to warranty repairs in the event of any unauthorised changes in the warranty card, an incomplete warranty card or loss of the warranty card. The warranty shall not apply to wear beyond normal wear and tear. If no defect caused by the manufacturer is detected during the inspection, or if warranty conditions are not met, all costs associated with said inspection and/or repair shall be borne by the purchaser.
All defective units sent by mail must be properly wrapped to prevent further damage during transportation. No such damage will be taken into account when assessing the claim.

Packaging and Mounting

The packaging includes a wall-mounting set with a manual. Radiators are mounted at 3 or 4 points using brackets. The set includes: the required number of mounting brackets, 1 air purge valve, 1 blind plug, wall screws and anchors to mount the brackets.
Radiators are packaged according to their type in three layers of cardboard with plastic corner protection and shrink-wrapped. Heating units equipped with a heating rod and electric regulator are wrapped in special packaging to prevent damage to the fragile plastic casing of the regulator.

Heating Output and Connection Configurations

The heating output of individual units varies in the way they are connected to the heating system – the bottom-down connection reduces the heating output by 0 ~ 10%, while the top-up connection should not be used at all.
Additional aspects with an adverse effect on the heating output include installation of heating units on walls other than perimeter walls, failure to maintain the required radiator-to-wall clearance or the use of various covers or window sills. Chrome plating reduces the heating output by as much as 0 ~ 30%. Alternative connection configurations are available upon request.
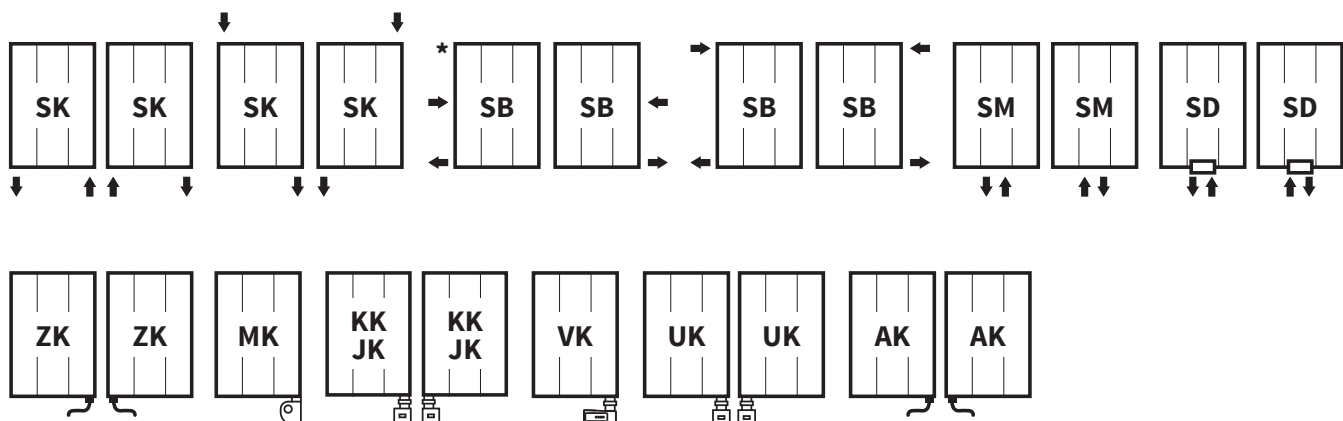
*Adjustable connection

Heating Unit Electrical Connection

Selected radiator types bearing the ⚡ ⏻ symbol can be operated as independent electric heaters, electric clothes dryers or heating units for combined connection.

Electric radiators

Electric heating units designed for interior heating. Our electric radiators come with an installed heating rod and a temperature regulator. Each unit is filled with an antifreeze fluid (down to -5 °C), tested and sealed. Once properly installed and connected to the power supply, the purchased radiator is ready for immediate operation. Electrical heating units with a finish in RAL 9016 colour include a white regulator. Units in all other colour variations come with a chrome regulator. The heating units are fitted with an electric cartridge heater and a Whistle or Stone regulator located in the right-side flow pipe. The Stone regulator can also be installed in the left-side flow pipe of the heating unit if requested. However, a left-side installation requirement must be noted in the order. Electric radiators with a heating foil facilitate heating with no fluid in the radiator. The heating foil ensures that the entire surface of the radiator is uniformly heated. Temperature control is via a black or white digital thermostat based on customer requirements.All heating units are operated in accordance with Directive 2009/125/EC of the European Parliament and of the Council and Commission Regulation (EU) 2015/1188 with regard to the ecodesign requirements for local space heaters.

Heating units for combined heating

The heating units come in basic design as for integration into the central heating system. They are neither filled with an antifreeze fluid nor equipped with electric heating elements. The Whistle (or Stone) regulator and a T-piece can be supplied as part of a separate order. The thermostatic valve is installed opposite the regulator. During electric operation, the thermostatic valve must be closed to prevent heated water from flowing into the heating system. As a rule, all heating units are configured for heating rod installation in the right-side lower flow pipe. The Stone regulator can be installed in either of the two flow pipes.
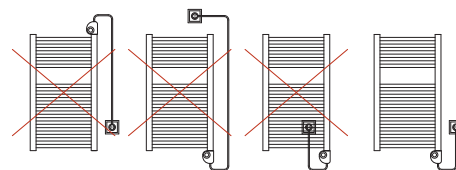
Electric dryers

Electric heating units designed for clothes drying. Our electric dryers come with an installed heating rod and a regulator. Each unit is filled with an antifreeze fluid (down to -5 °C), tested and sealed. Once properly installed and connected to the power supply, the purchased dryer is ready for immediate operation. Electric dryers with a finish in RAL 9016 colour include a white regulator. Units in all other colour variations come with a chrome regulator. The drying units are fitted with an electric cartridge heater (a basic Z heating rod) and a Mini PW or KTX 3 regulator located in the right-side flow pipe. The basic Z heating rod and KTX 3 regulator can also be installed in the left-side flow pipe of the heating unit if requested. However, a left-side installation requirement must be noted in the order. Dryer operation is in full compliance with EN 60335-2-43.

Correct heating rod and electric regulator installation
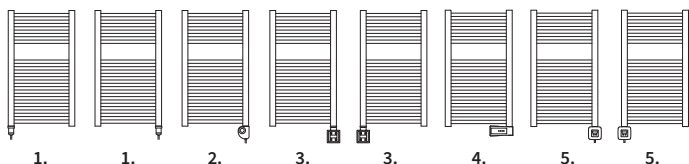
1. Z heating rod - both right-side and left-side installation is possible*
2. Mini PW regulator heating rod – right-side installation
3. KTX 3 regulator heating rod – right-side or left-side installation of the regulator*
4. Whistle regulator heating rod – right-side installation
5. Stone regulator heating rod – right-side or left-side installation of the regulator*

*Left-side installation requirement must be noted in the order.

Applies to all listed regulators and rods.

Electric radiator placement in the bathroom

Electric bathroom radiators, dryers and combined heating units can be installed in zones 2 and 3 (in accordance with ČSN 33 2000-7-701). Electric units must be connected to a 230 V/50 Hz power supply using a corresponding socket in line with ČSN 35 4515.

Protection rating and placement of electric units in protection zones		
Z heating rod	protection IP44	zone 2 a 3
Mini PW	protection IPX4	zone 2 a 3
KTX 3	protection IPX5	zone 2 a 3
Whistle	protection IPX4	zone 2 a 3
Stone	protection IPX4	zone 2 a 3
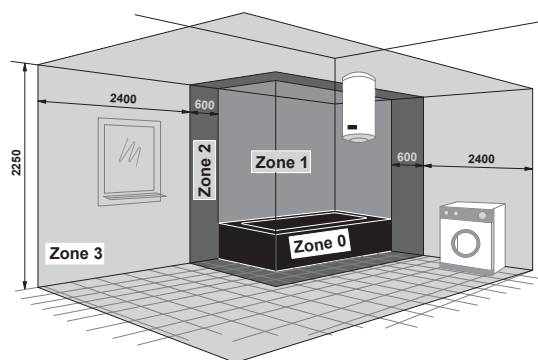
Regulator Overview

WHISTLE

An electronic LCD regulator with four control buttons, one of which switches the regulator on/off or puts it in standby mode.

The next two buttons allow for manual control of functions such as Chrono, Comfort, Night Mode, Freeze-Prevention, Quick Heat-Up, LCD Lock and open window detection. The last two buttons are used for changing parameter values (e.g. temperature).

The regulator controls room temperature using a microprocessor which regulates temperature without being affected by external conditions or temperature of the radiator. Lower right-side flow pipe installation only.

STONE

Designed for electric radiators, this digital temperature regulator with an OLED display employs a smartphone and tablet application with a Bluetooth interface. It has two control buttons, one of which switches the regulator on/off, while the other selects between operation modes. These include Quick Heat-Up, Comfort, Eco, and Freeze-Prevention. The regulator controls room temperature using the highly accurate electronic PID controller. It is normally installed in the right-side lower flow pipe. Left-side installation requirement must be specified in the order.

The application designed for Android and iOS systems allows for individual control of separate heating units in the house and heating programme planning, thus contributing to further energy cost savings. Its simple interface makes it easy to display energy consumption statistics, etc. For the application to function properly, it requires an Android 4.3 device and min. 4.0 Bluetooth version.

Stone connect ble
Ke stažení:

Technical Data	
Working voltage	**230 V/50 HZ**
Protection category	**I**
Degree of protection	**IPX4**
Working temperature	**0–50 °C**
Working humidity	**0–85 % (without condensation)**
Temperature range of room	**7 °C, 15–30 °C**
Open window detection	**yes**
Temperature control	**weekly program**
Installation	**on the right side**
Connection thread	**G1/2" outer (on the heating rod)**
Connection	**straight electric cable 120 cm ended by plug**
Colour of regulator	**white/chrome**
Colour of cable	**white/grey**
Protection zone	**2 and 3**
Available heating rods	**200 W–1 400 W**
Dimensions	**59 × 135 × 42 mm**

Technical Data	
Working voltage	**230 V/50 HZ**
Protection category	**I**
Degree of protection	**IPX4**
Working temperature	**0–50 °C**
Working humidity	**0–85 % (without condensation)**
Open window detection	**yes**
Temperature control	**weekly program (via App)**
Installation	**on the right side (on the left - must be stated in the order)**
Connection thread	**G1/2" outer (on the heating rod)**
Connection	**straight electric cable 120 cm ended by plug**
Colour of regulator	**white/chrome**
Colour of cable	**white/grey**
Protection zone	**2 and 3**
Available heating rods	**200 W–1 400 W**
Dimensions	**76 × 76 × 54 mm**

Basic installation and operation guidelines for electric radiators and heaters

- The regulator must always be installed in a vertical position with water supplied from the bottom.
- The heating rod power input is selected based on recommendations for individual heating units. Using a heating rod with a higher power input won't increase the heat output, on the contrary, it will decrease its service life. Do not loosen the heating unit blind plugs.
- Heaters likely to be placed in bathrooms must be installed in a way that prevents users from touching the switch or other control components while in a bath or shower.
- Improper installation may result in damage to the unit, electric shock or burn injuries. Never place the heater directly below a wall socket. Have the suitability of your sockets tested by a licensed electrician (ČSN 35 4515). The radiator must be installed no less than 25 cm (or 60 cm in the case of dryers) above floor lever.
- When installing the unit outside of the Czech Republic, care should be taken to comply with relevant national regulations.
- The regulators connect to a 230 V/50 Hz power supply via a flexible cord terminated with a male plug designed for standard wall plugs installed in accordance with ČSN standards. The equipment must be protected by a residual current device with 30 mA release current.
- Electric shock protection must be provided in accordance with ČSN 33 2000-4-41.
- In the event of a fixed connection of the appliance to the power supply, the regulator lead must be fitted with a master switch (cut-out), which is readily accessible and disconnects both poles of the power supply.
- Connection to the power supply and verification of installation suitability can only be performed by a licensed electrician.

Z heating rod

Z heating rod without a regulator.Standard right lower flow pipe installation. Left-side installation requirement must be specified in the order.

Technical Data	
Working voltage	**230 V/50 Hz**
Protection category	**I**
Degree of protection	**IP44**
Installation	**on the right side (on the left - must be stated in the order)**
Connection thread	**G 1/2″ outer**
Connection	**coiled electric cable 120 cm ended by plug (in the stretched state - max. 280 cm)**
Colour of cable	**white**
Protection zone	**2 and 3**
Available heating rods	**200 W–1 350 W**

Mini PW

A basic regulator with a dial for controlling the dryer output at a scale of 20 to 100% of the rated output. In the min. position the regulator is OFF, while in the max. position it remains constantly ON. Installation in the lower right-side flow pipe only (left-side installation available only for Koro, Koro Extra and Koro Plus models).

Technical Data	
Working voltage	**230 V/50 Hz**
Protection category	**I**
Degree of protection	**IPX4**
Working temperature	**0–50 °C**
Working humidity	**0–85 % (without condensation)**
Power range	**20-100 % of the nominal output of towel dryer**
Installation	**on the right side (on the left for models Koro, Koro Extra, Koro Plus)**
Connection thread	**G 1/2″ outer (on the heating rod)**
Connection	**straight electric cable 120 cm ended by plug**
Colour of regulator	**white/chrome**
Colour of cable	**white/grey**
Protection zone	**2 and 3**
Available heating rods	**200 W–1 200 W**
Dimensions	**65 × 75 × 40 mm**

KTX 3

An LCD regulator with four buttons, one of which switches the regulator on/off, the next two buttons are used to adjust various parameters (e.g. temperature) and the last one allows for manual setting of time functions - clock, dryer or timer. The electric heating element heats up the radiator while regulating its temperature. It is normally installed in the right-side lower flow pipe. Left-side installation requirement must be specified in the order.

Standard design

Design with cover

Technical Data	
Working voltage	**230 V/50 Hz**
Protection category	**I**
Degree of protection	**IPX5**
Temperature range of towel dryer	**30–60 °C, in step 1 °C**
Installation	**on the right side (on the left - must be stated in the order)**
Connection thread	**G 1/2″ outer (on the heating rod)**
Connection	**straight electric cable 150 cm ended by plug**
Colour of regulator	**white/chrome**
Colour of cable	**white/grey**
Protection zone	**2 and 3**
Available heating rods	**120 W–1 000 W**
Dimensions	**67 × 83 × 57 mm**

Technical Data	
Working voltage	**230 V/50 Hz**
Protection category	**I**
Degree of protection	**IPX4**
Temperature range of towel dryer	**30–60 °C, in step 1 °C**
Instalace	**on the right side (on the left - must be stated in the order)**
Connection thread	**G 1/2″ outer (on the heating rod)**
Connection	**capped screw terminals, ON/OFF switch**
Colour of regulator	**white/chrome**
Protection zone	**2 and 3**
Available heating rods	**120 W–1 000 W**
Dimensions	**67 × 83 × 92 mm**

Note: Suitable for radiators with axial distance from wall X = 51 - 66 mm max.

Electric Drying and Heating Sets

Bathroom ladder heaters are suitable for heating water systems with forced circulation and can be integrated with electric clothes drying or electric heating sets.

Electric clothes drying sets constitute electric dryers. Units with a built-in electric drying set can be operated independently of the central heating system.
The set includes a heating rod with a recommended output based on the type of ladder and regulator used (KTX 3, Mini PW). If you are contemplating clothes drying using the heating rod alone, consideration should also be given to installing a timer switch. When using the set, due care must be taken in choosing the location of the unit in the bathroom, taking into account the position of the wall socket, the length of the supply cable and the required IP rating of the regulator.

When using the set for heating purposes, the units can be hooked up to the central heating system or be used for electric heating, especially in the interim period between heating seasons (spring/autumn). The set includes a heating rod with a recommended output based on the type of radiator and temperature regulator used (Whistle, Stone). The set can be supplied with a T-piece for connecting the heating rod to the ladder. If using the set for electric heating, due care must be taken in choosing the location of the unit in the bathroom, taking into account the position of the wall socket, the length of the supply cable and the required IP rating of the regulator.

Z heating rod (without regulator)	
Power input [W] Length [mm]	Order code
200 / 380	O14-1S020Z00-01_EN
300 / 380	O14-1S030Z00-01_EN
400 / 435	O14-1S040Z00-01_EN
500 / 435	O14-1S050Z00-01_EN
600 / 550	O14-1S060Z00-01_EN
700 / 550	O14-1S070Z00-01_EN
800 / 720	O14-1S080Z00-01_EN
900 / 720	O14-1S090Z00-01_EN
1000 / 720	O14-1S100Z00-01_EN
1200 / 875	O14-1S120Z00-01_EN

MINI PW regulator heating rod		
Power input [W] Length [mm]	WHITE Order code	CHROME Order code
200 / 320	O14-1S020M01-01_EN	O14-1S020M80-01_EN
300 / 400	O14-1S030M01-01_EN	O14-1S030M80-01_EN
400 / 480	O14-1S040M01-01_EN	O14-1S040M80-01_EN
500 / 560	O14-1S050M01-01_EN	O14-1S050M80-01_EN
600 / 680	O14-1S060M01-01_EN	O14-1S060M80-01_EN
700 / 730	O14-1S070M01-01_EN	O14-1S070M80-01_EN
800 / 820	O14-1S080M01-01_EN	O14-1S080M80-01_EN
900 / 910	O14-1S090M01-01_EN	O14-1S090M80-01_EN
1000 / 980	O14-1S100M01-01_EN	O14-1S100M80-01_EN
1200 / 1150	O14-1S120M01-01_EN	O14-1S120M80-01_EN

KTX 3 regulator heating rod		
Power input [W] Length [mm]	WHITE Order code	CHROME Order code
120 / 325	O14-1S012K01-01_EN	O14-1S012K80-01_EN
200 / 285	O14-1S020K01-01_EN	O14-1S020K80-01_EN
300 / 310	O14-1S030K01-01_EN	O14-1S030K80-01_EN
400 / 345	O14-1S040K01-01_EN	O14-1S040K80-01_EN
600 / 375	O14-1S060K01-01_EN	O14-1S060K80-01_EN
800 / 485	O14-1S080K01-01_EN	O14-1S080K80-01_EN
1000 / 575	O14-1S100K01-01_EN	O14-1S100K80-01_EN

| KTX 3 regulator heating rod, with cover, without male plug		
Power input [W] Length [mm]	WHITE Order code	CHROME Order code
120 / 325	O14-1-012J01-01_EN	O14-1-012J80-01_EN
200 / 285	O14-1-020J01-01_EN	O14-1-020J80-01_EN
300 / 310	O14-1-030J01-01_EN	O14-1-030J80-01_EN
400 / 345	O14-1-040J01-01_EN	O14-1-040J80-01_EN
600 / 375	O14-1-060J01-01_EN	O14-1-060J80-01_EN
800 / 485	O14-1-080J01-01_EN	O14-1-080J80-01_EN
1000 / 575	O14-1-100J01-01_EN	O14-1-100J80-01_EN

WHISTLE regulator heating rod		
Power input [W] Length [mm]	WHITE Order code	CHROME Order code
200 / 320	O14-1S020V01-01_EN	O14-1S020V80-01_EN
300 / 400	O14-1S030V01-01_EN	O14-1S030V80-01_EN
400 / 480	O14-1S040V01-01_EN	O14-1S040V80-01_EN
500 / 560	O14-1S050V01-01_EN	O14-1S050V80-01_EN
600 / 680	O14-1S060V01-01_EN	O14-1S060V80-01_EN
700 / 730	O14-1S070V01-01_EN	O14-1S070V80-01_EN
800 / 820	O14-1S080V01-01_EN	O14-1S080V80-01_EN
900 / 910	O14-1S090V01-01_EN	O14-1S090V80-01_EN
1000 / 980	O14-1S100V01-01_EN	O14-1S100V80-01_EN
1200 / 1150	O14-1S120V01-01_EN	O14-1S120V80-01_EN

STONE regulator heating rod		
Power input [W] Length [mm]	WHITE Order code	CHROME Order code
200 / 320	O14-1S020U01-01_EN	O14-1S020U80-01_EN
300 / 400	O14-1S030U01-01_EN	O14-1S030U80-01_EN
400 / 480	O14-1S040U01-01_EN	O14-1S040U80-01_EN
500 / 560	O14-1S050U01-01_EN	O14-1S050U80-01_EN
600 / 680	O14-1S060U01-01_EN	O14-1S060U80-01_EN
700 / 730	O14-1S070U01-01_EN	O14-1S070U80-01_EN
800 / 820	O14-1S080U01-01_EN	O14-1S080U80-01_EN
900 / 910	O14-1S090U01-01_EN	O14-1S090U80-01_EN
1000 / 980	O14-1S100U01-01_EN	O14-1S100U80-01_EN
1200 / 1150	O14-1S120U01-01_EN	O14-1S120U80-01_EN

T-piece	Order code
G 1/2	484000250

T-piece	Order code
G 1/2 (KTX3)	344001537

Note: White regulator - automatically supplied with only RAL 9016 and color units; all other color and finish versions come automatically with a chrome regulator.
 Any other requirements must be noted in the order.

Designer Thermostatic Packs

Angular thermostatic set – triax

- **white**
- **chrome**
- **inox**

illustration image
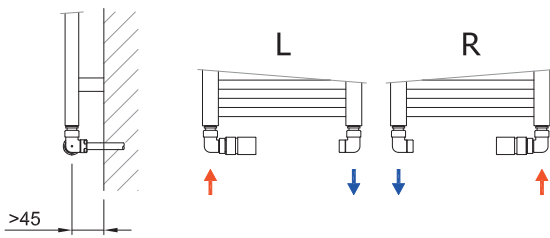
Pack nr. 101L / white / left / Code: O37BUCL101
Pack nr. 101R / white / right / Code: O37BUCR101
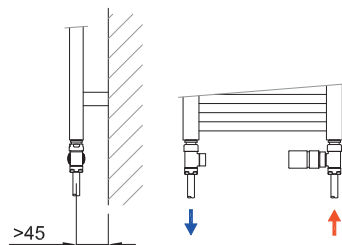Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Valve – angular thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 102L / white / left / Code: O37BUAL102
Pack nr. 102R / white / right / Code: O37BUAR102
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Valve – angular thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 103L / chrome / left / Code: O37CUCL103
Pack nr. 103R / chrome / right / Code: O37CUCR103
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Valve – angular thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 104L / chrome / left / Code: O37CUAL104
Pack nr. 104R / chrome / right / Code: O37CUAR104
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Valve – angular thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 105L / inox / left / Code: O37NUCL105
Pack nr. 105R / inox / right / Code: O37NUCR105
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Valve – angular thermostatic valve and lockshield valve, design – inox
Clamping fittings for copper pipes, design – inox

Pack nr. 106L / inox / left / Code: O37NUAL106
Pack nr. 106R / inox / right / Code: O37NUAR106
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Valve – angular thermostatic valve and lockshield valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

Direct thermostatic set

- **white**
- **chrome**
- **inox**

illustration image

Pack nr. 107 / white / Code: O37BPC–107
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Valve – direct thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 108 / white / Code: O37BPA–108
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Valve – direct thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 109 / chrome / Code: O37CPC–109
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Valve – direct thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 110 / chrome / Code: O37CPA–110
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Valve – direct thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 111 / inox / Code: O37NPC–111
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Valve – direct thermostatic valve and lockshield valve, design – inox
Clamping fittings for copper pipes, design – inox
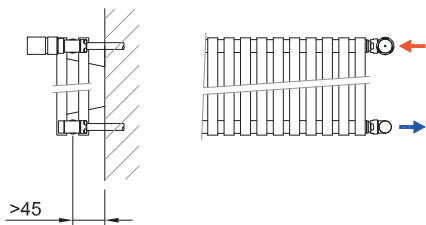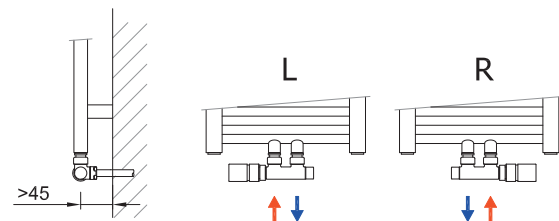
Pack nr. 112 / inox / Code: O37NPA–112
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Valve – direct thermostatic valve and lockshield valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

>45

89

Corner thermostatic set

- white
- chrome
- inox

illustration image

Pack nr. 113 / white / Code: O37BRC–113
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Valve – corner thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 114 / white / Code: O37BRA–114
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Valve – corner thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 115 / chrome / Code: O37CRC–115
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Valve – corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 116 / chrome / Code: O37CRA–116
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Valve – corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 117 / inox / Code: O37NRC–117
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Valve – corner thermostatic valve and lockshield valve, design – inox
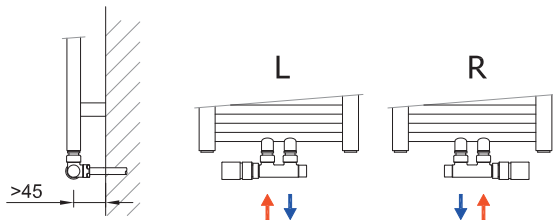Clamping fittings for copper pipes, design – inox

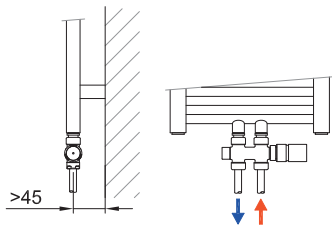**Pack nr. 118** / inox / Code: O37NRA–118
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Valve – corner thermostatic valve and lockshield valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

Corner thermostatic valve

- white
- chrome
- inox

illustration image

Pack nr. 119L / white / left / Code: O37BWCL119
Pack nr. 119R / white / right / Code: O37BWCR119
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Corner thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 120L / white / left / Code: O37BWAL120
Pack nr. 120R / white / right / Code: O37BWAR120
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Corner thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 121L / chrome / left / Code: O37CWCL121
Pack nr. 121R / chrome / right / Code: O37CWCR121
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 122L / chrome / left / Code: O37CWAL122
Pack nr. 122R / chrome / right / Code: O37CWAR122
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 123L / inox / left / Code: O37NWCL123
Pack nr. 123R / inox / right / Code: O37NWCR123
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Corner thermostatic valve and lockshield valve, design – inox
Clamping fittings for copper pipes, design – inox

Pack nr. 124L / inox / left / Code: O37NWAL124
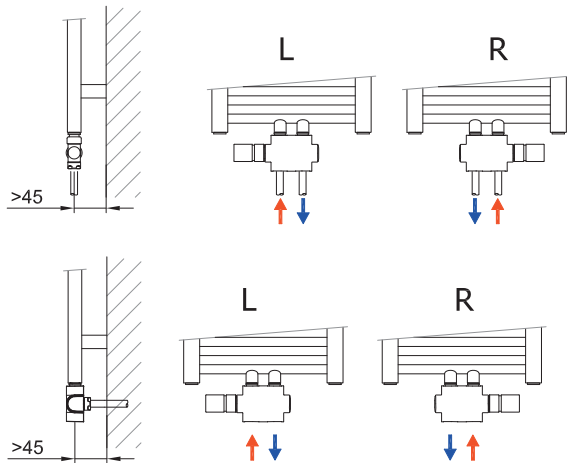**Pack nr. 124R** / inox / right / Code: O37NWAR124
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Corner thermostatic valve and lockshield valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

Corner thermostatic valve

- black

illustration image

Pack nr. 219L / black / left / Code: O37SWCL219
Pack nr. 219R / black / right / Code: O37SWCR219
Connection to copper pipes Ø 15 mm
Thermostatic head, design – black
Corner thermostatic valve and lockshield valve, design – black
Clamping fittings for copper pipes, design – chrome

Pack nr. 220L / black / left / Code: O37SWAL220
Pack nr. 220R / black / right / Code: O37SWAR220
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – black
Corner thermostatic valve and lockshield valve, design – black
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Direct thermostatic valve

- white
- chrome
- inox

illustration image

91

Pack nr. 125 / white / Code: O37BFC–125
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Direct thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 126 / white / Code: O37BFA–126
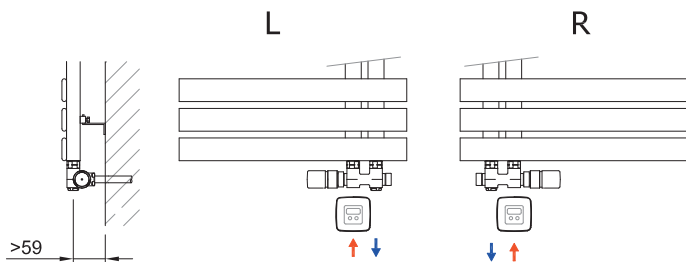**Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm**
Thermostatic head, design – white
Direct thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 127 / chrome / Code: O37CFC–127
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Direct thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 128 / chrome / Code: O37CFA–128
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Direct thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 129 / inox / Code: O37NFC–129
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Direct thermostatic valve and lockshield valve, design – inox
Clamping fittings for copper pipes, design – inox

Pack nr. 130 / inox / Code: O37NFA–130
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Direct thermostatic valve and lockshield valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

Universal centre thermostatic valve

- white
- chrome

illustration image

Pack nr. 131L / white / left / Code: O37BUCL131
Pack nr. 131R / white / right / Code: O37BUCR131
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Universal centre thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 132L / white / left / Code: O37BUAR132
Pack nr. 132R / white / right / Code: O37BUAR132
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Universal centre thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 133L / chrome / left / Code: O37CUCL133
Pack nr. 133R / chrome / right / Code: O37CUCR133
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Universal centre thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 134L / chrome / left / Code: O37CUAL134
Pack nr. 134R / chrome / right / Code: O37CUAR134
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Universal centre thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Compact corner thermostatic valve with a heating rod installation option

- white
- chrome
- inox

illustration image

Pack nr. 137L / white / left / Code: O37BWCL137
Pack nr. 137R / white / right / Code: O37BWCR137
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Corner thermostatic valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 138L / white / left / Code: O37BWAL138
Pack nr. 138R / white / right / Code: O37BWAR138
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Corner thermostatic valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 139L / chrome / left / Code: O37CWCL139
Pack nr. 139R / chrome / right / Code: O37CWCR139
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Corner thermostatic valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 140L / chrome / left / Code: O37CWAL140
Pack nr. 140R / chrome / right / Code: O37CWAR140
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Corner thermostatic valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 141L / inox / left / Code: O37NWCL141
Pack nr. 141R / inox / right / Code: O37NUCR141
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Corner thermostatic valve, design – inox
Clamping fittings for copper pipes, design – inox

Pack nr. 142L / inox / left / Code: O37NWAL142
Pack nr. 142R / inox / right / Code: O37NUAR142
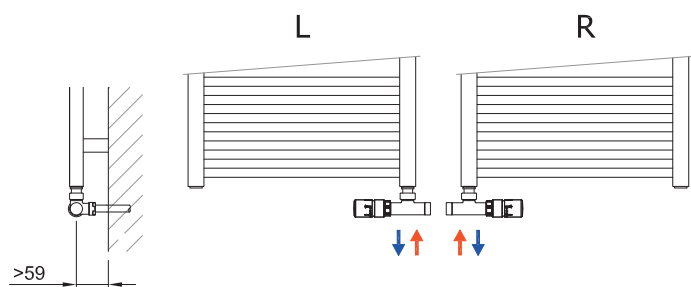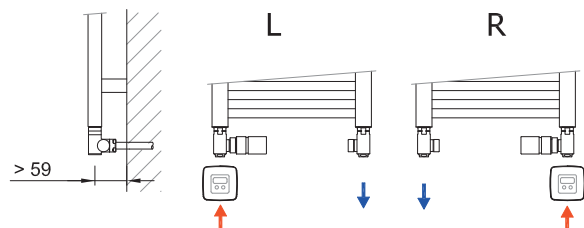Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Corner thermostatic valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

*Note: Radiators Swing, Swingo and Miro must be ordered with a specially mounting kit. Code: O11K62R65Z2R

Single-point connection corner thermostatic valve with a heating rod installation option

L R

- white
- chrome
- inox

illustration image

Pack nr. 145L / white / left / Code: O37BWCL145
Pack nr. 145R / white / right / Code: O37BWCR145
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Corner thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 146L / white / left / Code: O37BWAL146
Pack nr. 146R / white / right / Code: O37BWAR146
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Corner thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 147L / chrome / left / Code: O37CWCL147
Pack nr. 147R / chrome / right / Code: O37CWCR147
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 148L / chrome / left / Code: O37CWAL148
Pack nr. 148R / chrome / right / Code: O37CWAR148
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 149L / inox / left / Code: O37NWCL149
Pack nr. 149R / inox / right / Code: O37NWCR149
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Corner thermostatic valve and lockshield valve, design – inox
Clamping fittings for copper pipes, design – inox

Pack nr. 150L / inox / left / Code: O37NWAL150
Pack nr. 150R / inox / right / Code: O37NWAR150
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Corner thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Angular thermostatic set – triax with a heating rod installation option

L R

- white
- chrome
- inox

illustration image

Pack nr. 171L / white / left / Code: O37BUCL171
Pack nr. 171R / white / right / Code: O37BUCR171
Connection to copper pipes Ø 15 mm
Thermostatic head, design – white
Valve – angular thermostatic valve and lockshield valve, design – white
Clamping fittings for copper pipes, design – chrome

Pack nr. 172L / white / left / Code: O37BUAL172
Pack nr. 172R / white / right / Code: O37BUAR172
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – white
Valve – angular thermostatic valve and lockshield valve, design – white
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 173L / chrome / left / Code: O37CUCL173
Pack nr. 173R / chrome / right / Code: O37CUCR173
Connection to copper pipes Ø 15 mm
Thermostatic head, design – chrome
Valve – angular thermostatic valve and lockshield valve, design – chrome
Clamping fittings for copper pipes, design – chrome

Pack nr. 174L / chrome / left / Code: O37CUAL174
Pack nr. 174R / chrome / right / Code: O37CUAR174
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – chrome
Valve – angular thermostatic valve and lockshield valve, design – chrome
Clamping fittings for Al/PE-X and Al/PERT pipes, design – chrome

Pack nr. 175L / inox / left / Code: O37NUCL175
Pack nr. 175R / inox / right / Code: O37NUCR175
Connection to copper pipes Ø 15 mm
Thermostatic head, design – inox
Valve – angular thermostatic valve and lockshield valve, design – inox
Clamping fittings for copper pipes, design – inox

Pack nr. 176L / inox / left / Code: O37NUAL176
Pack nr. 176R / inox / right / Code: O37NUAR176
Connection to Al/PE-X and Al/PERT pipes Ø 16×2 mm
Thermostatic head, design – inox
Valve – angular thermostatic valve and lockshield valve, design – inox
Clamping fittings for Al/PE-X and Al/PERT pipes, design – inox

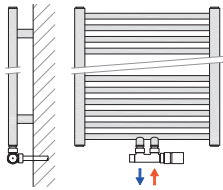**A chrome connection cover can be ordered for all thermostatic sets.**
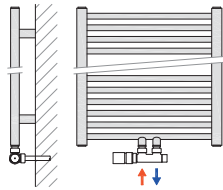
Code: O37CU--901

Connection Options

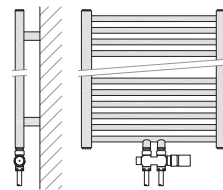## Central heating system connection options (packs 101-134, 145-150)

CORNER - THERMOSTATIC VALVE RIGHT
Copper: 119R white, 121R chrome,
123R inox, 219R black
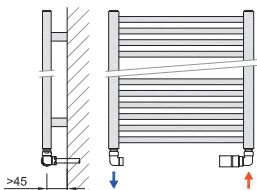Al/PEX: 120R white, 122R chrome,
124R inox, 220R black

CORNER - THERMOSTATIC VALVE LEFT
Copper: 119L white, 121L chrome,
123L inox, 219L black
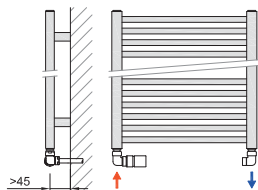Al/PEX: 120L white, 122L chrome,
124L inox, 220L black

DIRECT - THERMOSTATIC VALVE
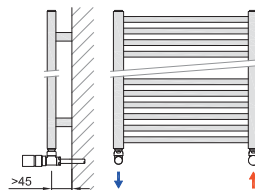Copper: 125 white, 127 chrome, 129 inox
Al/PEX: 126 white, 128 chrome, 130 inox

ANGULAR THERMOSTATIC SET – TRIAX RIGHT
Copper: 101R white, 103R chrome, 105R inox
Al/PEX: 102R white, 104R chrome, 106R inox

ANGULAR THERMOSTATIC SET – TRIAX LEFT
Copper: 101L white, 103L chrome, 105L inox
Al/PEX: 102L white, 104L chrome, 106L inox

CORNER THERMOSTATIC SET
Copper: 113 white, 115 chrome, 117 inox
Al/PEX: 114 white, 116 chrome, 118 inox
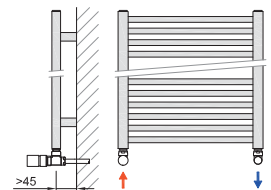
CORNER THERMOSTATIC SET
Copper: 113 white, 115 chrome, 117 inox
Al/PEX: 114 white, 116 chrome, 118 inox
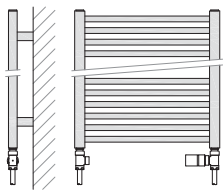
DIRECT THERMOSTATIC SET
Copper: 107 white, 109 chrome, 111 inox
Al/PEX: 108 white, 110 chrome, 112 inox
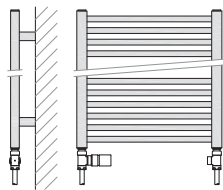
DIRECT THERMOSTATIC SET
Copper: 107 white, 109 chrome, 111 inox
Al/PEX: 118 white, 110 chrome, 112 inox
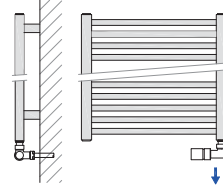
**SINGLE-POINT CONNECTION CORNER
THERMOSTATIC VALVE RIGHT**
Copper: 145R white, 147R chrome, 149R inox
Al/PEX: 146R white, 148R chrome, 150R inox
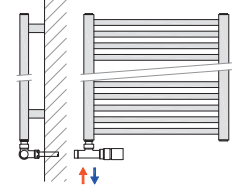
**SINGLE-POINT CONNECTION CORNER
THERMOSTATIC VALVE LEFT**
Copper: 145L white, 147L chrome, 149L inox
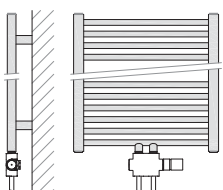Al/PEX: 146L white, 148L chrome, 150L inox
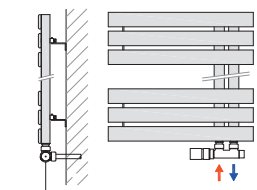
CORNER - THERMOSTATIC VALVE LEFT
Copper: 119L white, 121L chrome,
123L inox, 219L black
Al/PEX: 120L white, 122L chrome,
124L inox, 220L black
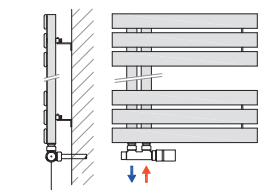
CORNER - THERMOSTATIC VALVE RIGHT
Copper: 119R white, 121R chrome,
123R inox, 219R black
Al/PEX: 120R white, 122R chrome,
124R inox, 220R black

DIRECT CONNECTION - RIGHT SIDE
Copper: 131R white, 133R chrome
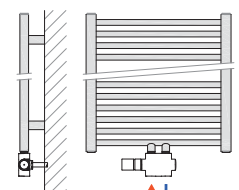Al/PEX: 132R white, 134R chrome
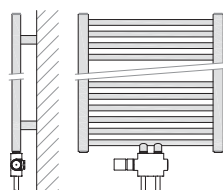
DIRECT CONNECTION - LEFT SIDE
Copper: 131L white, 133L chrome
Al/PEX: 132L white, 134L chrome
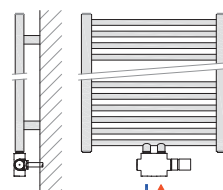
DIRECT CONNECTION - RIGHT SIDE
Copper: 131R white, 133R chrome
Al/PEX: 132R white, 134R chrome

DIRECT CONNECTION - LEFT SIDE
Copper: 131L white, 133L chrome
Al/PEX: 132L white, 134L chrome

⚡ Available regulators for combined heating
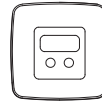## Central heating system connection options in combination with a heating rod
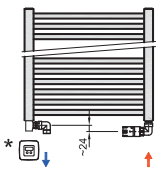
WHISTLE REGULATOR
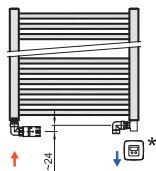Y=200 mm
X=150 mm
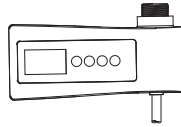
STONE REGULATOR
Y=50 mm
X=135 mm

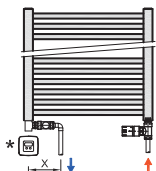**UNIT CONNECTION WITH AN ANGULAR - TRIAXIAL THERMOSTATIC SET**
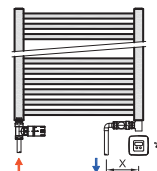
Compatible with packs
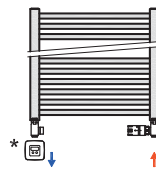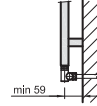nr. 101R-106R**

Compatible with packs
nr. 101L-106L**

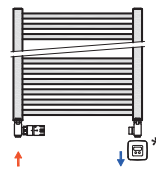**UNIT CONNECTION WITH A DIRECT THERMOSTATIC SET**

Compatible with packs
nr. 107-112**

UNIT CONNECTION WITH AN ANGULAR - TRIAXIAL FOR COMBINED HEATING
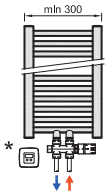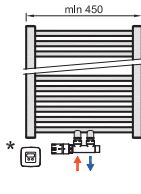
min 59

Compatible with packs
nr. 171R-176R**

Compatible with packs
nr. 171L-176L**

UNIT CONNECTION WITH A CENTRE VALVE (DIRECT/ANGLE)

min 300

min 400 + Y

min 450

min 300 + Y

Compatible with packs
nr. 119R-124R, 125-130, 131R-134R**
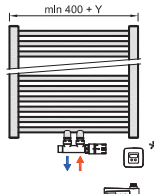
Compatible with packs
nr. 119L-124L, 125-130, 131L-134L**
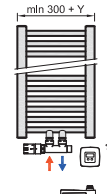
UNIT CONNECTION WITH A CORNER CENTER VALVE FOR COMBINED HEATING

L   R
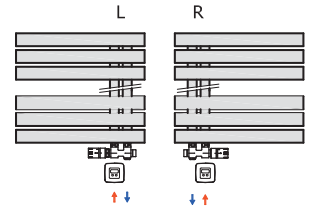
Compatible with packs
nr. 137-142**

95

UNIT CONNECTION WITH A CORNER THERMOSTATIC SET
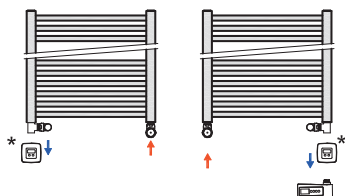
Compatible with packs
nr. 113-118**

UNIT CONNECTION WITH A SINGLE - POINT THERMOSTATIC VALVE

min 140 + Y

Compatible with packs
nr. 145L-150L**

Compatible with packs
nr. 145R-150R**

*Selected regulator type, **For set description, see page 89 .

MELODY Designer Radiator Ordering Process

LENGTH - 500 mm

MODEL / NAME ABBREVIATION - DIKA (IKARIA)

HEIGHT - 732 mm

COLOUR CODE - 01 (RAL 9016)

TYPE OF HEATING UNIT - S (STANDARD RADIATOR ...)

CONNECTION - K (STANDARD VERSION 4×G1/2")

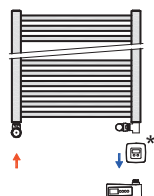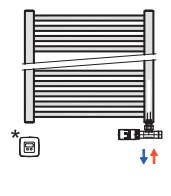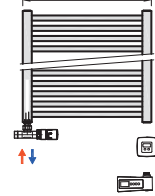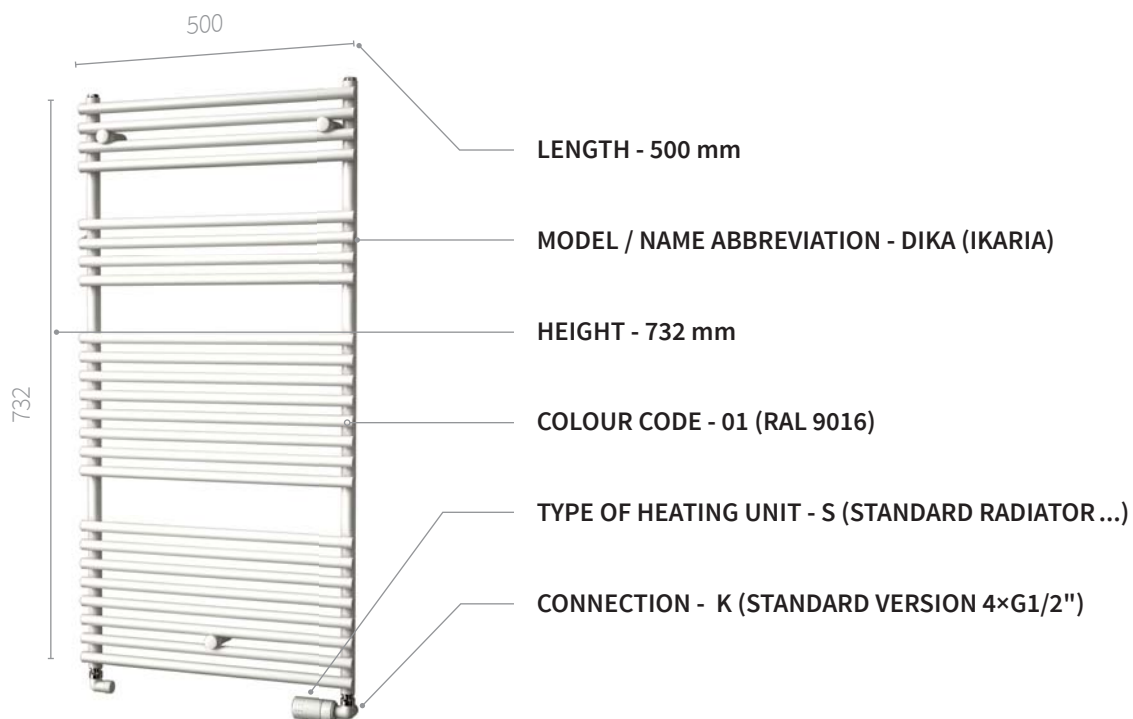| NUMBER OF POSITION																
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.
D	I	K	A	0	7	3	2	0	5	0	0	S	K	0	1	–
MODEL				HEIGHT				LENGTH				TYPE	P	COLOUR		ATYP

1.		2. 3. 4. NAME ABBREVIATION	
	D	IKA	(=IKARIA)
	D	QUA	(=QUADRAT)
	D	OCT	(=OCTAVA)
	D	OCD	(=OCTAVA DOUBLE)

HEIGHT (MM)	5.	6.	7.	8.
	0	7	3	2

LENGTH (MM)	9.	10.	11.	12.
	0	5	0	0

13. TYPE OF HEATING UNIT	
S	Standard radiator connectible to the central heating system
Z	Dryer – Z heating rod without regulator
M	Dryer – heating rod with Mini PW regulator
K	Dryer – heating rod with KTX 3 regulator
J	Dryer - regulator heating rod with KTX 3, with cover, without male plug
V	Electric radiator - heating rod with Whistle regulator
U	Electric radiator - heating rod with Stone regulator
A	Electric radiator - heating foil

14. CONNECTION	
K	Standard version of pipe radiator connection
M	Middle connection with span 50 mm 2×G1/2"
D	Middle connection span 50 mm 2×G1/2" with cover
B	Side connection 2×G1/2"

MELODY Designer Radiator Ordering Process

Available heating unit-connection combinations	
S-K	Standard radiator + standard connection
S-M	Standard radiator + middle connection (standard)
S-D	Standard radiator + middle connection (cover)
S-B	Standard radiator + side connection
Z-K	Dryer with basic heating rod (The unit has a regulator installed in the right-side flow pipe. Left-side installation requirement must be noted in the order.)
M-K	Dryer with Mini PW regulator (The unit has a regulator installed in the right-side flow pipe.
K-K	Dryer with KTX 3 regulator (The unit has a regulator installed in the right-side flow pipe. Left-side installation requirement must be noted in the order.)
J-K	Dryer with KTX 3 regulator, with cover, without male plug (The unit has a regulator installed in the right-side fl ow pipe. Left -side installation requirement must be noted in the order.)
V-K	Electric radiator with Whistle regulator (The unit has a regulator installed in the right-side fl ow pipe. Left -side installation requirement must be noted in the order.)
U-K	Electric radiator with Stone regulator (The unit has a regulator installed in the right-side flow pipe. Left-side installation requirement must be noted in the order.)
A-K	Electric radiator - heating foil

15., 16. COLOUR CODE

CODE	RAL	CODE	RAL	CODE	RAL	CODE	RAL	CODE	RAL	CODE	RAL
01	9016	14	9018	26	S32	50	S38	68	S09	83	S19
04	9001	19	9005	27	S33	51	S40	69	S10	84	S20
06	6021	22	S28	28	S34	61	S02	72	S13	96	STICKER
07	5014	23	S29	29	S35	62	S03	88	S41	97	PRINT
08	3002	24	S30	48	S36	64	S05	80	CHROME	99	OTHER
09	S26	25	S31	49	S37	67	S08	81	INOX	-	

17. CUSTOM MADE RADIATOR

A	An atypical unit – indicating an alternative unit design; see Custom Made Radiators (e.g. non-standard colour, dimensional change, Variant Photo coating, One-sided into space fixing, etc.)

MELODY DESIGNER RADIATOR ABBREVIATIONS FOR CODING PURPOSES

Atria	DLAV	Echo	DECC	Ikaria Radius	DIKR	Rytmo	DRTM
Akros	DAKR	E-Arte	DEAR	Koro	DKOR	Rytmo with hooks	DRTH
Akros with hooks	DAKH	E-Cult	DECU	Koro Extra	DKOE	Silla Inox	DXSI
Arte	DATP	E-Saga	DCSA	Koro Plus	DKOP	Silla Radius Inox	DXSR
Avondo	DLNN	E-Stela	DESA	Mapia Light	DMAL	Swing - Left	DSWL
Aura	DDIN	Echo Inox	DXEC	Mapia Light Plus	DMLP	Swing - Right	DSWR
Antika Cube	DANC	Finix	DTKR	Magic Glas	DMGG	Swingo- Left	DSCL
Antika Double	DAND	Flexi	DFLE	Magic Mirror	DMGM	Swingo- Right	DSCR
Club Edge	DCLE	Flexi with hooks	DFLH	Miro	DMIR	Variant Glass, pastel yellow	DGAG*
Collom	DCLM**	Gala	DGAL	Nix	DTNR	Variant Glass, pure white	DGBG*
Collom Double	DCLD	Gradda Inox	DXGR	Octava	DOCT	Variant Glass, cool ice	DGBM*
Collom Mirror	DCMM**	Grenada/Grenada Chrom	DGRE	Octava Double	DOCD	Variant Mirror	DVMR
Collom Double Horizontal	DCLD	Grenada Radius/ Grenada Radius Chrom	DGRR	Octava Radius	DOCR	Variant, Variant Inox, Variant Photo	DVAR
Coron	DCVS			Quadrat/Quadrat Chrom	DQUA		
Coron Double Horizontal	DCHD	Ikaria	DIKA	Quadrat Inox	DXQU	Vital	DVIT
Carme	DCAR	Ikaria Double	DIKD	Quadrat Plus	DQUP		

Orders for combined heating sets (Whistle, Stone reg.), One-sided into space fixing and other parameters as per product specifications; include a note in the order.
*Variant Glass code is specific, see page 22. **When ordering a unit with LED - enter X for LED RGB or Y for LED white in the coding in position 4.

Additional ISAN series

Atol
multi-column radiators

S stylish vintage design…

ATOL column heating units make an ideal replacement for "old-fashioned" cast-iron radiators. The smooth surface and round sections are guaranteed to meet the high requirements for easy maintenance, effortless cleaning and safety. In addition to classic models, we also offer the frequently sought-after vertical design. Models topped with a solid wooden board or curved design units to match the wall curvature provide practical solutions.
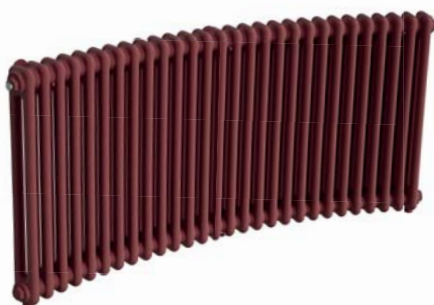
▵ Atol C2 vertical
Snow-white RAL 9016

99

▵ Atol C5

▵ Atol radius C2

▵ Atol with bench L4 Dub natur / varnished

Spiral
## finned tube radiators

Industrial style…

Additional retro-design models include the SPIRAL ribbed-tube radiators, which find their application in new housing and business developments, hotels, restaurants, utility facilities or agricultural buildings. In addition to their classical design, their distinct advantages include long service life, high heat output and type/size variability.

△ Spiral RAO2
vertical Cooper
Měd S03

△ Spiral RAT2 self-standing
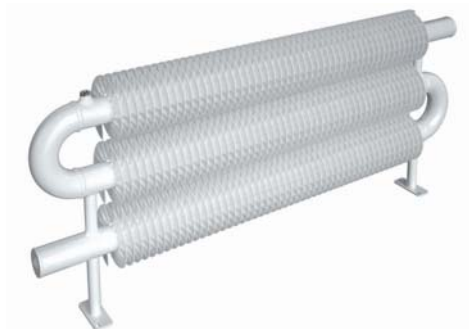
△ Spiral RAO3 floor-mounted

△ Spiral RAT2 wall-mounted

Ecolite
lamellar heat-exchanger convector heaters

A convector heater for which safety and hygiene are the priority. The unit comes in two basic types – Ecolite Cube (sqaure) and Ecolite Round (rounded).
The round model was specifically designed for use in public facilities such as kindergartens and healthcare facilities.

△ Ecolite Round self-standing

△ Ecolite Cube self-standing

△ Ecolite Cube wall-mounted

Exact
convectors and lamellar radiators

Manufactured from robust steel sections, radiant convector heaters rank among traditional and time-proven heating units that meet high heat output requirements. Radiant heat is the primary heat source.

Lamella-fitted radiators are horizontal or vertical heating screens available in wall or floor mounting options. They are the product of choice especially in areas were strict health requirements are a concern.

△ radiant convectors

△ lamellar radiators

Termo
trench heaters

Termo trench heaters are ideal for modern buildings, low-energy and passive houses and "Green Energy" projects.

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△ Termo FRT

△ Termo FRM

Colour Reference Chart

	colour series	**RAL 9016**
	shade	snow-white
	finish	-
	extra charge	-
	order code	01

	colour series	**S31**
	shade	champagne
	finish	metallic
	extra charge	25 %
	order code	25

	colour series	**S26**
	shade	lime
	finish	-
	extra charge	25 %
	order code	09

	colour series	**S32**
	shade	pink coral
	finish	texture
	extra charge	25 %
	order code	26

	colour series	**S13**
	shade	sandstone
	finish	texture
	extra charge	25 %
	order code	72

	colour series	**S29**
	shade	aquamarine
	finish	metallic
	extra charge	25 %
	order code	23

	colour series	**S33**
	shade	lava ash
	finish	texture
	extra charge	25 %
	order code	27

	colour series	**S38**
	shade	dark grey
	finish	texture
	extra charge	25 %
	order code	50

	colour series	**S02**
	shade	anthracite
	finish	metallic
	extra charge	25 %
	order code	61

	colour series	**S09**
	shade	snow-white
	finish	texture
	extra charge	25 %
	order code	68

	colour series	**RAL 9018**
	shade	papyrus
	finish	-
	extra charge	25 %
	order code	14

	colour series	**S27**
	shade	khaki
	finish	texture
	extra charge	25 %
	order code	21

	colour series	**RAL 3002**
	shade	fiery red
	finish	-
	extra charge	25 %
	order code	08

	colour series	**S28**
	shade	gold olive
	finish	texture
	extra charge	25 %
	order code	22

	colour series	**RAL 5014**
	shade	pigeon blue
	finish	-
	extra charge	25 %
	order code	07

	colour series	**S03**
	shade	copper
	finish	metallic
	extra charge	25 %
	order code	62

	colour series	**S05**
	shade	silver
	finish	metallic
	extra charge	25 %
	order code	64

	colour series	**S35**
	shade	cinnamon
	finish	texture
	extra charge	25 %
	order code	29

	colour series	**RAL 9005**
	shade	black
	finish	-
	extra charge	25 %
	order code	19

	colour series	**RAL 9001**
	shade	ivory
	finish	-
	extra charge	25 %
	order code	04

	colour series	**S08**
	shade	ivory
	finish	texture
	extra charge	25 %
	order code	67

	colour series	**S36**
	shade	antique gold
	finish	metallic
	extra charge	25 %
	order code	48

	colour series	**S34**
	shade	ruby
	finish	-
	extra charge	25 %
	order code	28

	colour series	**RAL 6021**
	shade	linden green
	finish	-
	extra charge	25 %
	order code	06

	colour series	**S30**
	shade	sapphire
	finish	texture
	extra charge	25 %
	order code	24

	colour series	**S19**
	shade	brass
	finish	metallic
	extra charge	25 %
	order code	83

	colour series	**S37**
	shade	light grey
	finish	texture
	extra charge	25 %
	order code	49

	colour series	**S10**
	shade	slate
	finish	texture
	extra charge	25 %
	order code	69

	colour series	**S40**
	shade	black velvet
	finish	mat
	extra charge	25 %
	order code	51

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RAL surcharge
Other RAL colours (1-10 pc) - 40 % surcharge
Other RAL colours (over 10 pc) - individual calculation

Surface treatment

	colour series	**chrome**
	order code	80
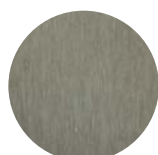
	colour series	**inox**
	order code	81

Special treatment

	colour series	**S41**
	shade	RAL 9016
	finish	antibacterial*
	extra charge	25 %
	order code	88

	colour series	**S20**
	shade	transparent paint
	finish	transparent paint
	extra charge	25 %
	order code	84

*A silver-ion antibacterial finish provides protection against a wide range of bacteria and fungi.

The printed version of the colour chart is for reference only and does not correspond to the actual surface treatment shades.

Custom-Made Radiator

Copy for repeated use.
Thank you.

ORDER NUMBER

CUSTOMER
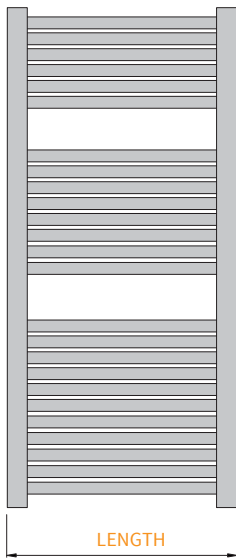
Company

Tel./fax

Contact person

E-mail

PRODUCT

Type of radiator

Colour (RAL)

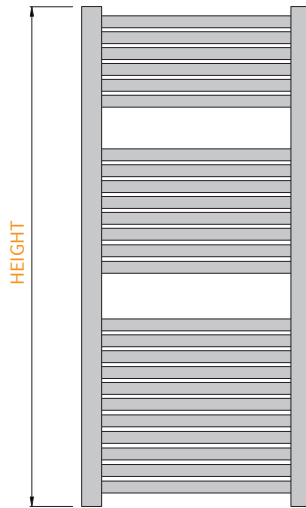Please fill out all required information; any subsequent complaint will be disregarded
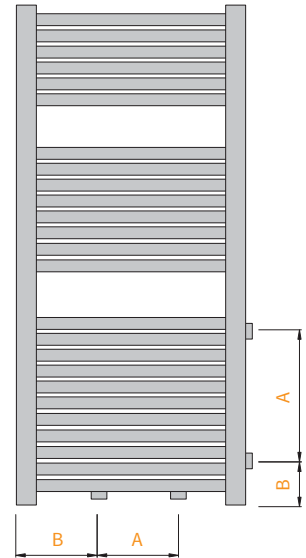

○ LENGTH CHANGE

Length _____ mm

LENGTH

○ HEIGHT CHANGE

Height _____ mm

HEIGHT

○ CONNECTION OPTIONS

Spacing A _____ mm

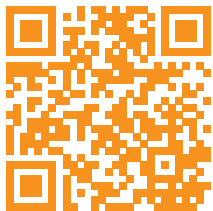Spacing B _____ mm

A

B

B   A

○ Left side   ○ Right side

○ Bottom

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For more products visit www.isan.cz

Online configurator Melody

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