



MELODY

Bathroom and Designer Radiators

ISAN

As a Czech manufacturer of heating radiators, we have been on the market since 1953. Our extensive product portfolio includes Melody bathroom and designer radiators, Termo trench heaters, Atol column radiators, Exact lamellar and radiant convectors, Spiral finned-tube radiators, Ecolite convectors with Al-Cu exchangers for low-temperature heating and Sofito ceiling panels.

We continuously respond to current trends, adapting our product portfolio accordingly. In addition to standard heating units, we also offer custom-made radiators. We excel in high-quality product processing, short delivery times, flexibility and professional customer service.

Online configurator Melody

Customize your radiator

Please visit www.isan.cz to configure your own heating unit, including atypical dimensions. This will instantly give you a general idea of the performance and price of the product.

Melody Configurator functions:

- unit performance and price information
- quick creation of an order code
- graphic preview of the configured unit
- e-mailing the completed configuration to a specified address



Type of heating All

Model - Choose model -	Height (standard dimensions highlighted in bold) - Choose height -	Width (standard dimensions highlighted in bold) - Choose width -
Type of heating unit ⓘ - Choose type -	Connection type - Choose connectio... -	Colour ⓘ - Choose colour -
☐ Anti-corrosive PRIMER		
Product code	Price (without VAT)	Output (75/65/20°C)

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Key

	Radiators connectible to the central heating system		Electric radiator with heating rod		One-sided into space fixing		Chrome-plated finish		Fast and efficient low temperature heating
	Connection to central heating system and also for electric heating		Bathroom radiator accessories		Printed motif		Corrosion protection		

Melody Unit Overview



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Miro SM
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Space
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Akros One
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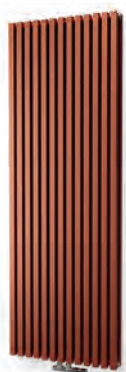
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Palmyra Chrom
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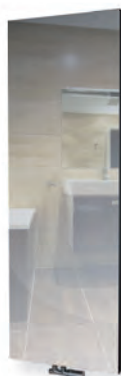
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NEW PRODUCT

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For a complete overview of Melody units, visit our website at www.isan.cz.



Alphabetical Product Listing and Bespoke Radiator Options

Page	NAME	Standard height [mm]	Height range [mm]	Increment [mm]	Standard length [mm]	Length range [mm]	Increment [mm]	Surface finish	Anti- corrosion finish Primer	Combi version	Electro version	Standard connection (SK)	Middle connection (SM)	Side connection (SB)	Universal connection (SU)	Suitable for low temperature systems	One-sided into space fixing
26	AKROS ONE	1800	-	-	50	-	-	colour	✓	-	✓	standard	-	-	-	-	-
28	AKROS WITH HOOKS	1500, 1800	600-2000	10	170,350,470,590	170-830	60	colour	✓	-	-	-	standard	✓	-	✓ SB	-
30	AKROS UNI	1500, 1800	-	-	170,350,470,590	-	-	colour	✓	✓	✓	standard	-	-	-	-	-
46	ANTIKA CUBE	1800	600-2000	10	295, 415, 595	295-745	30	colour	✓	-	-	-	standard	✓	-	✓ SB	-
48	ANTIKA DOUBLE	1800	600-2000	10	282, 462, 606	282-966	36	colour	✓	-	-	-	standard	✓	-	✓ SB	-
122	ARTE	1525,1765	645-2005	80	456,606	456-756	10	colour	✓	✓	✓	standard	✓	-	-	-	-
56	ATRIA	800, 1120, 1520	640-2000	80	550	420-1000	10	colour	-	✓	✓	standard	✓	-	-	-	-
72	AURA	1140, 1380, 1620, 1860	420-1860	120	300,400,500	300-600	100	colour	✓	✓	✓	standard	✓	-	-	✓	✓
74	AURA CHROM	1140, 1380, 1620	420-1740	120	300, 400, 500	300-600	100	chrome	-	✓	✓	standard	✓	-	-	-	✓
104	AVONDO	775,1215,1575,1775	615-1975	40	500, 600	-	-	colour	✓	✓	✓	standard	✓	✓	-	✓	✓
132	AXIS	1180	-	-	160	-	-	colour	-	-	standard	-	-	-	-	-	-
14	CALYPSO SK	982,1246,1510,1774	-	-	500,600	-	-	colour	✓	✓	✓	standard	-	-	-	-	-
16	CALYPSO SM	982,1246,1510,1774	-	-	500,600	-	-	colour	✓	✓	-	✓	standard	-	-	-	-
128	CARME	1143,1543,1703	-	-	605	-	-	colour	✓	✓	✓	standard	✓	-	-	✓	-
60	CLUB SKY	1182, 1470, 1758	606-1998	48	600	400-1000	10	colour	-	✓	✓	standard	✓	-	-	-	-
32	COLLOM	1500, 1800	500-2000	10	298, 450, 602	298-982	76	colour	-	-	-	-	standard	✓	-	✓ SB	-
38	COLLOM DOUBLE	1800	500-2000	10	298,450,602	298-754	76	colour	-	-	-	-	standard	✓	-	✓ SB	-
40	COLLOM DOUBLE HORIZONTAL	602	298-754	76	1000, 1400, 1800	600-2000	10	colour	-	-	-	standard	-	-	-	✓	-
36	COLLOM MIRROR	1800	500-2000	10	602	298-982	76	colour	-	-	-	-	standard	✓	-	✓ SB	-
34	COLLOM UNI	1800	-	-	298, 450, 602	-	-	colour	-	✓	✓	standard	-	-	-	-	-
118	CORON	1000,1500,1800	1000-1800	100	330	-	-	colour	✓	-	-	-	standard	-	-	✓	-
120	CORON DOUBLE HORIZONTAL	330	-	-	1000,1500,1800	1000-1800	100	colour	✓	-	-	-	standard	-	-	-	-
136	E-ARTE	1765	-	-	456, 606	-	-	colour	✓	-	standard	-	-	-	-	-	-
138	E-CULT	1765	-	-	606	-	-	colour	✓	-	standard	-	-	-	-	-	-
140	E-SAGA	1765	-	-	456, 606	-	-	colour	✓	-	standard	-	-	-	-	-	-
20	ECHO	955,1215,1735	695-1735	260	500, 600	-	-	colour	-	✓	✓	standard	-	-	-	-	-
22	ECHO INOX	1000, 1220, 1660	780-1880	220	500	400-600	50	brushed stainless steel	-	✓	✓	standard	-	-	-	-	-
18	FALCO	970, 1290, 1770	410-1850	80	500, 600	-	-	colour	-	✓	✓	standard	-	-	-	-	-
92	FINIX	1500	-	-	750	-	-	colour	✓	✓	✓	-	-	✓	standard	✓	-
84	FLEXI	955, 1135, 1555, 1735	-	-	600	-	-	colour	✓	✓	✓	standard	✓	-	-	✓	-
86	FLEXI WITH HOOKS	955, 1135, 1555, 1735	-	-	600	-	-	colour	✓	✓	✓	standard	✓	-	-	✓	-
76	FRESH	1140, 1500, 1860	420-1860	120	400, 500	300-600	100	colour	✓	✓	✓	standard	✓	-	-	✓	-
78	FRESH CHROM	1140, 1500	420-1740	120	400, 500	300-600	100	chrome	-	✓	✓	standard	✓	-	-	-	-
58	GALA	1155, 1330, 1465, 1750, 1775	-	-	280, 500, 600	-	-	colour	✓	✓	✓	-	-	-	standard	✓	-
80	GRADDA INOX	1520, 1840	-	-	500	400-600	50	brushed stainless steel	-	✓	✓	standard	-	-	-	-	-

Page	NAME	Standard height [mm]	Height range [mm]	Increment [mm]	Standard length [mm]	Length range [mm]	Increment [mm]	Surface finish	Anti- corrosion finish Primer	Combi version	Electro version	Standard connection (SK)	Middle connection (SM)	Side connection (SB)	Universal connection (SU)	Suitable for low temperature systems	One-sided into space fixing
112	GRENADA	695, 935, 1135, 1335, 1535, 1775	335-2175	40	450, 500, 600, 750	300-1000	10	colour	✓	✓	✓	standard	✓	✓	-	✓	✓
108	GRENADA CHROME	695, 935, 1135, 1335, 1535, 1775	335-1775	40	450, 500, 600, 750	300-750	10	chrome	-	✓	✓	standard	✓	-	-	-	✓
116	GRENADA PLUS	775, 1175	-	-	500	450, 500, 600	-	colour	✓	-	standard	-	-	-	-	-	✓
114	GRENADA RADIUS	695, 935, 1135, 1335, 1535, 1775	335-2175	40	450, 500, 600, 750	450-750	10	colour	✓	✓	✓	standard	✓	-	-	✓	-
110	GRENADA RADIUS CHROM	695, 935, 1135, 1335, 1535, 1775	335-1775	40	450, 500, 600, 750	450-750	10	chrome	-	✓	✓	standard	✓	-	-	-	-
70	HELIX	1006, 1276, 1726	-	-	500, 600	-	-	colour	✓	✓	✓	-	-	-	standard	✓	-
98	IKARIA	732, 1212, 1772	332-1972	40	500, 600	400-1000	10	colour	✓	✓	✓	standard	✓	-	-	-	✓
102	IKARIA DOUBLE	732, 1212, 1772	332-1972	40	600	400-1000	10	colour	✓	✓	✓	standard	✓	-	-	-	✓
100	IKARIA RADIUS	732, 1212, 1772	332-1972	40	500, 600	-	-	colour	✓	✓	✓	standard	✓	-	-	-	-
94	LIFE	1215, 1575, 1775	775-2175	40	600	-	-	colour	✓	✓	✓	standard	✓	-	-	✓	-
50	MALAWI	975, 1335, 1695	-	-	500, 600	-	-	colour	✓	✓	✓	standard	✓	✓	-	✓	-
52	MAPIA SKY	725, 1245, 1765	465-1765	65	500, 600	300-1000	10	colour	✓	✓	✓	standard	-	✓	-	✓	-
54	MAPIA SKY PLUS	1200, 1720	-	-	600	500, 600	-	colour	✓	✓	✓	-	-	✓	standard	✓	-
8	MIRO SK	972, 1236, 1500, 1764	708-1764	264	500, 600	-	-	colour	-	✓	✓	standard	-	-	-	-	-
10	MIRO SM	972, 1236, 1500, 1764	708-1764	264	500, 600	-	-	colour	-	-	-	✓	standard	-	-	-	-
42	OCTAVA	1500, 1800	600-2000	10	318,462,606	318-990	48	colour	-	-	-	-	standard	✓	-	✓ SB	-
44	OCTAVA DOUBLE	1800	600-2000	10	318,462,606	318-606	48	colour	-	-	-	-	standard	✓	-	✓ SB	-
130	ORI	1490, 1790	-	-	490	-	-	colour texture	✓	-	✓	-	standard	-	-	✓	-
82	ORION	840, 1140, 1440, 1740	540-1740	60	500	300-600	100	colour	✓	✓	✓	standard	✓	-	-	✓	✓
106	PALMYRA CHROM	1135, 1535, 1735	335-1775	40	600	300-750	10	chrome	-	✓	✓	standard	✓	-	-	-	✓
134	PILLAR	1800	-	-	150	-	-	colour	✓	-	standard	-	-	-	-	-	-
134	PILLAR WITH HOOKS	1800	-	-	150	-	-	colour	✓	-	standard	-	-	-	-	-	-
66	QUADRAT CHROM	1255, 1505, 1755	305-1755	50	500, 600	300-600	10	chrome	-	✓	✓	standard	✓	-	-	-	-
68	QUADRAT INOX	805, 1255, 1505, 1755	605-1755	50	600	300-750	10	brushed stainless steel	-	✓	✓	standard	✓	-	-	-	-
62	QUADRAT SKY	1255, 1505, 1755	305-1955	50	500, 600	300-1000	10	colour	✓	✓	✓	standard	✓	✓	-	✓	-
64	QUADRAT SKY PLUS	1245, 1745	-	-	600	500, 600	-	colour	✓	✓	✓	-	-	✓	standard	✓	-
88	RYTMO	775, 1215, 1575, 1775	-	-	600	-	-	colour	✓	✓	✓	standard	✓	-	-	✓	-
90	RYTMO WITH HOOKS	775, 1215, 1575, 1775	-	-	600	-	-	colour	✓	✓	✓	standard	✓	-	-	✓	-
96	SILLA INOX	820, 1180, 1495, 1765	640-1765	45	600	300-750	10	brushed stainless steel	-	✓	✓	standard	✓	-	-	-	-
24	SPACE	820, 1275, 1795	-	-	515	-	-	colour	✓	✓	✓	standard	-	-	-	-	✓
12	THEA	1090, 1770	580-1770	85	500, 600	-	-	colour	-	✓	✓	standard	-	-	-	-	-
124	VARIANT	1206, 1806	506-2006	50	456, 608	304-988	76	colour	-	-	-	-	standard	-	-	-	-
126	VARIANT MIRROR	1806	506-2006	50	456, 608	304-988	76	mirror	-	-	-	-	standard	-	-	-	-



Design Radiators by ISAN

Miro

The Miro radiator, featuring an open-profile design, represents the perfect blend of minimalistic design and practicality. With a choice of left or right orientation and several size options, it easily adapts to your specific space. Its modern, elegant construction offers the flexibility of both electric heating and connection to a central heating system. Simply put, the Miro is a stylish and functional addition to any modern bathroom.



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connection sets
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electric regulators
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colour ref. chart
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Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DMIR 0972 0500	45	11,0	3,9	1,348	395	400	400	50	✓	✓
DMIR 0972 0600	45	12,5	4,3	1,348	446	400	400	50	✓	✓
DMIR 1236 0500	45	13,8	5,0	1,348	496	500	400	50	✓	✓
DMIR 1236 0600	45	15,7	5,5	1,348	560	600	600	50	✓	✓
DMIR 1500 0500	45	16,6	6,0	1,323	602	600	600	50	✓	✓
DMIR 1500 0600	45	18,9	6,6	1,323	680	700	600	50	✓	✓
DMIR 1764 0500	45	19,4	7,0	1,298	697	700	600	50	✓	✓
DMIR 1764 0600	45	22,1	7,7	1,298	787	800	800	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging / For the version of the body for the central heating system with SK connection, it is not necessary to define a left or right design. / For the electro-left design, the code must be changed to DMIL.

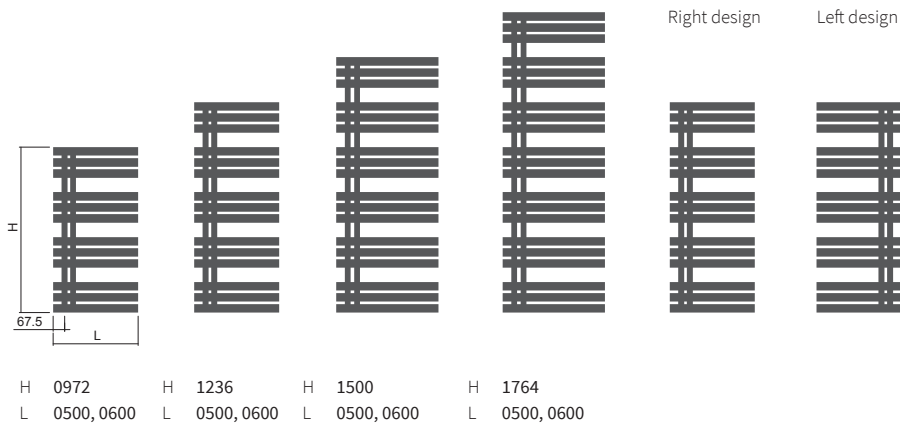
Technical information

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	12, 15, 18, 21

Modification options

Surface treatment	colour
Height range [mm]	708-1764 (increase of 264)
Length range [mm]	NO
Change of dimensions	additional charge
Electric version	YES (additional charge) (code DMIR, DMIL)
Standard connection (SK)	STANDARD (code DMIR-left and right design)
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



Mounting



Type	X [mm]	A [mm]
Metal brackets	58-68	90-100

Connection options

Left design



Right design



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Miro

with middle connection

The Miro radiator, featuring an open-profile design, represents the perfect blend of minimalistic design and practicality. With a choice of left or right orientation and several size options, it easily adapts to your specific space. Its modern, elegant construction offers the flexibility of both electric heating and connection to a central heating system. Simply put, the Miro is a stylish and functional addition to any modern bathroom.



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electric regulators
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Miro with middle connection



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DMIR / DMIL 0972 0500	45	11,0	3,9	1,348	395	400	400	50	✓	-
DMIR / DMIL 0972 0600	45	12,5	4,3	1,348	446	400	400	50	✓	-
DMIR / DMIL 1236 0500	45	13,8	5,0	1,348	496	500	400	50	✓	-
DMIR / DMIL 1236 0600	45	15,7	5,5	1,348	560	600	600	50	✓	-
DMIR / DMIL 1500 0500	45	16,6	6,0	1,323	602	600	600	50	✓	-
DMIR / DMIL 1500 0600	45	18,9	6,6	1,323	680	700	600	50	✓	-
DMIR / DMIL 1764 0500	45	19,4	7,0	1,298	697	700	600	50	✓	-
DMIR / DMIL 1764 0600	45	22,1	7,7	1,298	787	800	800	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

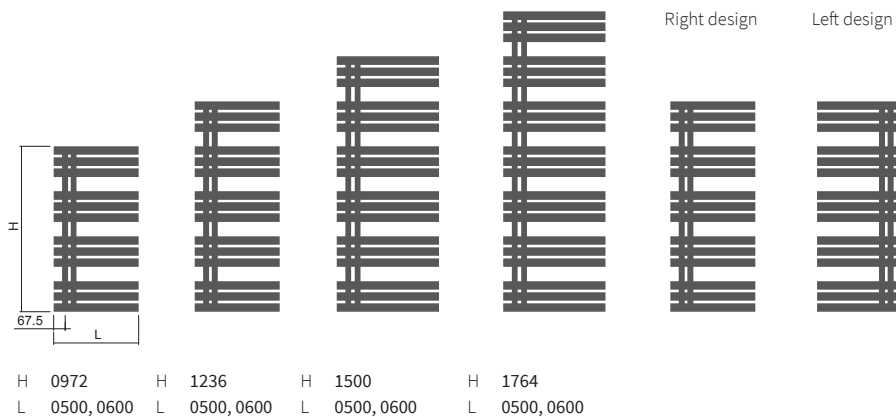
Technical information

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	12, 15, 18, 21

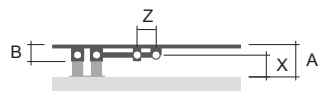
Modification options

Surface treatment	colour
Height range [mm]	708-1764 (increase of 264)
Length range [mm]	NO
Change of dimensions	additional charge
Electric version	NO
Standard connection (SK)	YES
Middle connection (SM)	STANDARD (code DMIR, DMIL)
Side connection (SB)	NO
One-sided into space fixing	NO

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



Mounting



Type	X [mm]	A [mm]
Metal brackets	58-68	90-100

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Thea

An original towel rail that is meant to stand out with its frame of wide and irregularly spaced sections. This unique design is both attractive and efficient, making it ideal for hanging towels.



bath accessories
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connection sets
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electric regulators
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colour ref. chart
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Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DTHE 1090 0500	46	14,2	5,1	1,304	475	500	400	50	✓	✓
DTHE 1090 0600	46	16,2	5,7	1,304	547	500	600	50	✓	✓
DTHE 1770 0500	46	22,1	8,1	1,304	743	700	800	50	✓	✓
DTHE 1770 0600	46	25,2	9,0	1,304	854	900	800	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

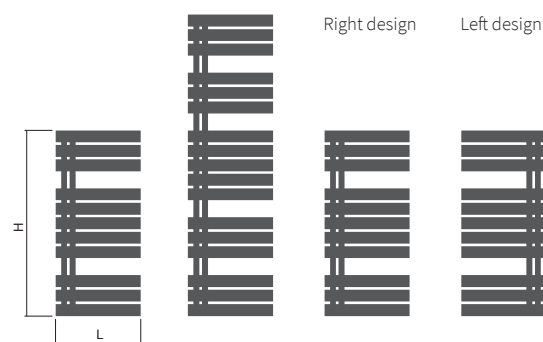
Technical information

Material	steel profiles 35×35 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	11, 17

Modification options

Surface treatment	colour
Height range [mm]	580-1770 (increase of 85)
Length range [mm]	500,600
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 1090	H 1770
L 0500, 0600	L 0500, 0600

Mounting



Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	86-96

Connection options

Left design



Right design



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

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.



Design Radiators by ISAN

Calypso

A subtle, stylish and refined designer piece. That is how you could describe our radiator, which captivates you at first glance by its elegance and symmetrical arrangement of profiles. It will perfectly complement your bathroom, turning it into a cozy space for you to enjoy a relaxing time after a stressful day. A convenient design for warming fabrics.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCAL 0982 0500	60	10,8	5,0	1,345	425	400	400	50	✓	✓
DCAL 0982 0600	60	12,4	5,6	1,345	489	500	400	50	✓	✓
DCAL 1246 0500	60	13,7	6,1	1,345	522	500	600	50	✓	✓
DCAL 1246 0600	60	15,7	7,0	1,345	600	600	600	50	✓	✓
DCAL 1510 0500	60	16,3	7,3	1,345	621	600	600	50	✓	✓
DCAL 1510 0600	60	18,7	8,3	1,345	713	700	800	50	✓	✓
DCAL 1774 0500	60	18,8	8,5	1,345	720	700	800	50	✓	✓
DCAL 1774 0600	60	21,6	9,6	1,345	826	800	800	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging / For the version of the body for the central heating system with SK connection, it is not necessary to define a left or right design. / For the electro-right design, the code must be changed to DCAP.

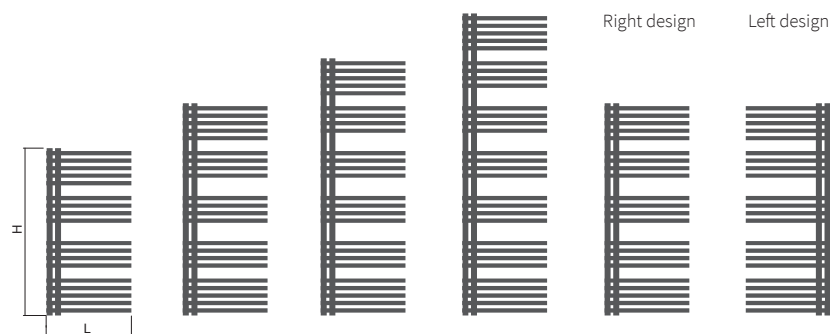
Technical information

Material	steel pipes Ø 35 mm
	steel pipes Ø 25 mm
Connection threads	4xG1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	18, 22, 26, 30

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge) (code DCAL, DCAP)
Standard connection (SK)	STANDARD (DCAL-left and right design)
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 0982	H 1246	H 1510	H 1774
L 0500, 0600	L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	100-110

Connection options

Left design



Right design



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Calypso

with middle connection

A subtle, stylish and refined designer piece. That is how you could describe our radiator, which captivates you at first glance by its elegance and symmetrical arrangement of profiles. It will perfectly complement your bathroom, turning it into a cozy space for you to enjoy a relaxing time after a stressful day. A convenient design for warming fabrics.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161



Calypso with middle connection



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCAL / DCAP 0982 0500	60	10,8	5,0	1,345	425	400	400	50	✓	-
DCAL / DCAP 0982 0600	60	12,4	5,6	1,345	489	500	400	50	✓	-
DCAL / DCAP 1246 0500	60	13,7	6,1	1,345	522	500	600	50	✓	-
DCAL / DCAP 1246 0600	60	15,7	7,0	1,345	600	600	600	50	✓	-
DCAL / DCAP 1510 0500	60	16,3	7,3	1,345	621	600	600	50	✓	-
DCAL / DCAP 1510 0600	60	18,7	8,3	1,345	713	700	800	50	✓	-
DCAL / DCAP 1774 0500	60	18,8	8,5	1,345	720	700	800	50	✓	-
DCAL / DCAP 1774 0600	60	21,6	9,6	1,345	826	800	800	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

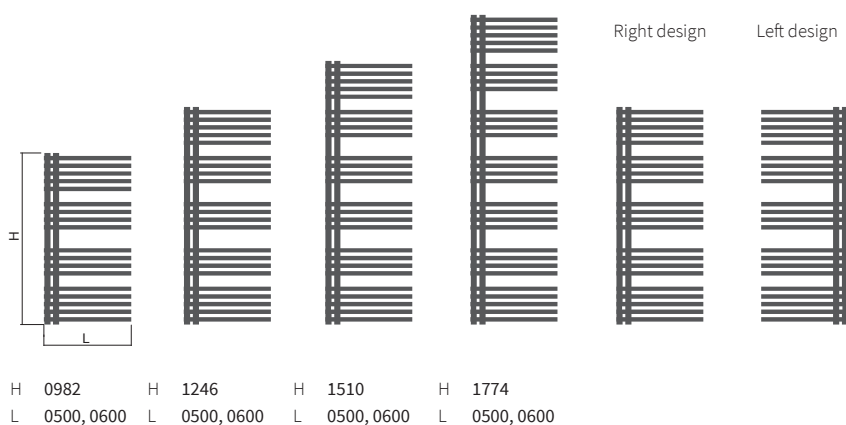
Technical information

Material	steel pipes Ø 35 mm steel pipes Ø 25 mm
Connection threads	4xG1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	18, 22, 26, 30

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	NO
Standard connection (SK)	YES
Middle connection (SM)	STANDARD (code DCAL, DCAP)
Side connection (SB)	NO
One-sided into space fixing	NO

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



Mounting

Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	100-110

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Falco

The elegant Falco radiator with uniformly arranged square profiles will jazz up any bathroom. The profiles not only look good but also nicely warm up textiles, such as hand and bath towels. Right and left versions are available to meet your bathroom's individual needs.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCOC 0970 0500	55	13,4	5,7	1,297	516	500	600	50	✓	✓
DCOC 0970 0600	55	15,4	6,6	1,297	597	600	600	50	✓	✓
DCOC 1290 0500	55	17,9	7,6	1,297	688	700	600	50	✓	✓
DCOC 1290 0600	55	20,6	8,8	1,297	795	800	800	50	✓	✓
DCOC 1770 0500	55	23,9	10,2	1,308	921	900	1000	50	✓	✓
DCOC 1770 0600	55	27,6	11,8	1,308	1064	1200	1200	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

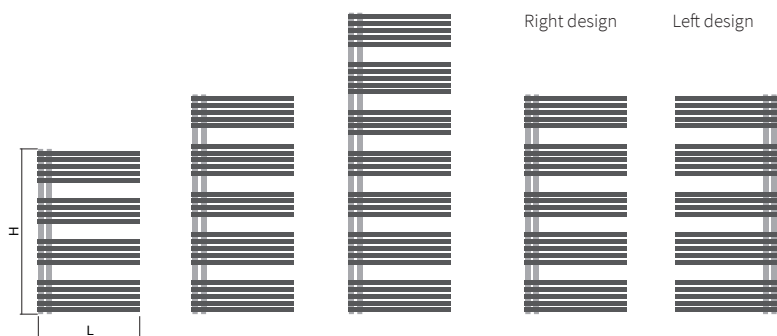
Technical information

Material	steel profiles 30×30 mm / steel profiles 25×25 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	18, 24, 32

Modification options

Surface treatment	colour
Height range [mm]	410-1850 (increase of 80)
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 0970	H 1290	H 1770
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting

Type	X [mm]	A [mm]
Metal brackets	55-65	95-105
Plastic brackets	70-80	110-120

Connection options

Left design



Right design



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

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.



Design Radiators by ISAN

Echo

A designer radiator featuring open sections to easily and conveniently hang towels. This practical and elegant unit offers efficient heating while providing an ideal place to store bathroom fabrics.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DECC 0955 0500	50	10,2	4,2	1,291	388	400	400	50	✓	✓
DECC 1215 0500	50	12,8	5,3	1,297	471	500	400	50	✓	✓
DECC 1735 0500	50	18,0	7,5	1,308	635	600	600	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

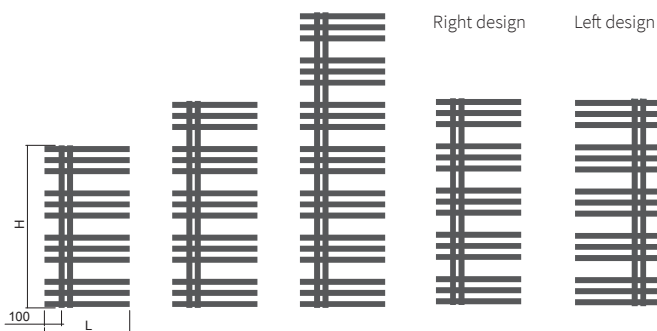
Technical information

Material	steel profiles 35x35 mm steel profiles 35x15 mm
Connection threads	4xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	12, 15, 21

Modification options

Surface treatment	colour
Height range [mm]	695-1735 (increase of 260)
Length range [mm]	500, 600
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO

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



H 0955	H 1215	H 1735
L 0500	L 0500	L 0500

Mounting

	X [mm]	A [mm]
Type Metal brackets	57,5-67,5	90-100

Connection options

Left design



Right design



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

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.



Design Radiators by ISAN

Echo Inox

This brushed stainless steel model is an upgrade from the Echo variant, suitable for bathrooms furnished with stainless steel accessories. The matt stainless steel finish is enhanced by a polished stainless steel component.



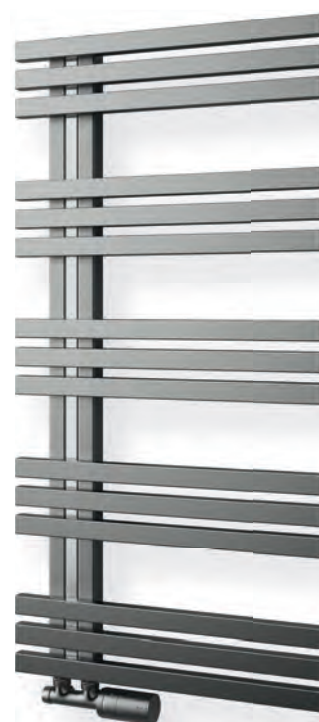
bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Stainless steel	Electric
DXEC 1000 0500	50	12,7	4,9	1,300	464	500	500	50	✓	✓
DXEC 1220 0500	50	15,5	5,5	1,300	559	600	600	50	✓	✓
DXEC 1660 0500	50	21,1	7,5	1,300	749	700	800	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

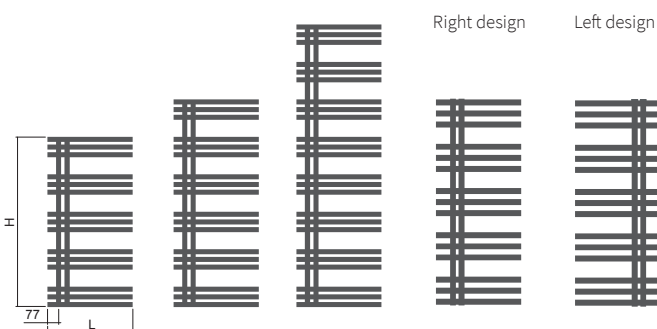
Technical information

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

Modification options

Surface treatment	combination of brushed and polished stainless steel
Height range [mm]	780-1880 (increase of 220)
Length range [mm]	400-600 (increase of 50)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO

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



H 1000	H 1220	H 1660
L 0500	L 0500	L 0500

Mounting



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

Connection options

Left design



Right design



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

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.



Design Radiators by ISAN

Space

The new spatial model stands out for its simple elegance and distinctive rounded profiles. It divides the interior space stylishly, while highlighting the originality of your interior design.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DKOS 0820 0515	80	9,8	3,0	1,225	482	500	400	50	✓	✓
DKOS 1275 0515	80	15,1	4,7	1,225	765	800	800	50	✓	✓
DKOS 1795 0515	80	20,5	6,5	1,225	1041	1000	1000	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

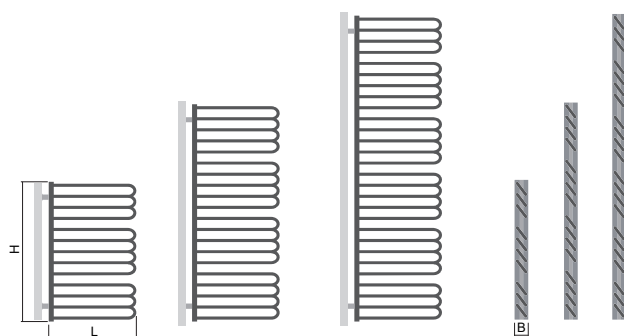
Technical information

Material	steel profiles 30x30 mm steel pipes Ø 18 mm
Connection threads	4xG1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	10, 16, 22

Modification options

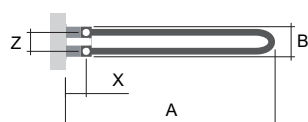
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	YES

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



H 0820	H 1275	H 1795
L 0515	L 0515	L 0515

Mounting



Type	X [mm]	A [mm]
Metal brackets	55-65	555-565

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



One-sided into space fixing



Design Radiators by ISAN

Akros One

An original modular solution that impresses with its design and functionality. This single-pipe heater is also available in an electric version, adding style to modern interiors.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DAKO 1800 0050	68	4,5	3,1	1,280	131	200	400	-	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

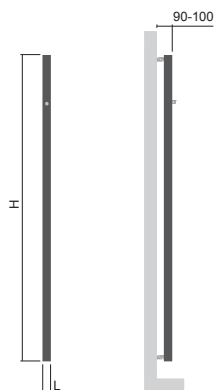
Technical information

Material	steel pipe 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	1
Number of hooks	1

Modification options

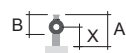
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Change of dimensions	NO
Electric version	YES (additional charge)
Middle connection (SM)	NO
Standard connection (SK)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 1800
L 0050

Mounting



Type	X [mm]	A [mm]
Metal brackets	65-75	108-118

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Regulator Rio



Design Radiators by ISAN

Akros with hooks

Its robust vertical pipes turn the Akros heating unit into an eye-catching designer piece that will fit in any interior, particularly in entrance halls and dining rooms. Its metallic colours are one of the main features that make it stand out. The unit also comes with hooks.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DAKH 1500 0350	100	17,7	15,8	1,280	685	-	-	50	✓	-
DAKH 1500 0470	100	23,6	21,2	1,280	914	-	-	50	✓	-
DAKH 1500 0590	100	29,5	26,5	1,280	1142	-	-	50	✓	-
DAKH 1800 0170	100	10,6	9,2	1,280	407	-	-	50	✓	-
DAKH 1800 0350	100	21,0	19,0	1,280	814	-	-	50	✓	-
DAKH 1800 0470	100	28,0	25,3	1,280	1086	-	-	50	✓	-
DAKH 1800 0590	100	35,0	31,7	1,280	1357	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

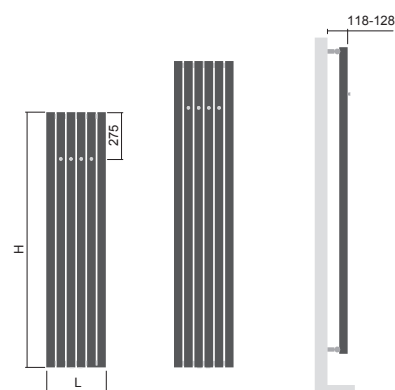
Technical information

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	3, 6, 8, 10
Number of hooks	3, 4, 6, 8

Modification options

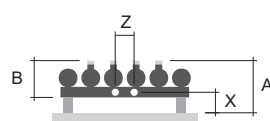
Surface treatment	colour
Height range [mm]	600-2000 (increase of 10)
Length range [mm]	170-830 (increase of 60)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Standard connection (SK)	NO
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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



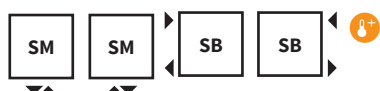
H 1500	H 1800
L 0350-0590	L 0170-0590

Mounting



Type	X [mm]	A [mm]
Metal brackets	54-64	140-150

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Practical hooks painted in body color



Design Radiators by ISAN

Akros Uni

The Akros Uni radiator will impress you not only with its appearance but also with its performance. The electric design allows for its use even outside the heating season. Its robust tubular construction guarantees long life and reliability. The stylish design lends itself well to a variety of interior settings, especially lobbies and dining rooms.



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DAKU 1500 0350	96	33,5	15,8	1,280	685	700	600	300	✓	✓
DAKU 1500 0470	96	44,8	21,2	1,280	914	900	1000	420	✓	✓
DAKU 1500 0590	96	56,0	26,5	1,280	1142	1200	1200	540	✓	✓
DAKU 1800 0170	96	19,8	9,2	1,280	407	400	400	120	✓	✓
DAKU 1800 0350	96	40,0	19,0	1,280	814	800	800	300	✓	✓
DAKU 1800 0470	96	53,3	25,4	1,280	1086	1200	1200	420	✓	✓
DAKU 1800 0590	96	66,7	31,7	1,280	1357	1200	1200	540	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging.

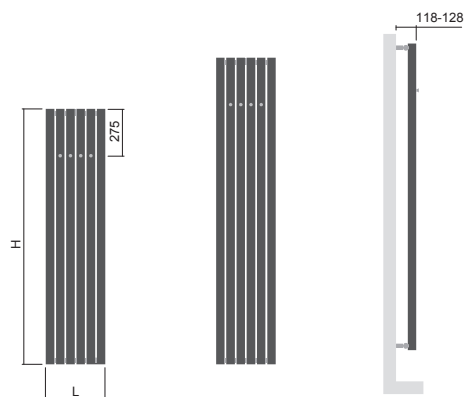
Technical information

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	3, 6, 8, 10
Number of hooks	3, 4, 6, 8

Modification options

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

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



H 1500	H 1800
L 0350-0590	L 0170-0590

Mounting



Type	X [mm]	A [mm]
Metal brackets	93-103	136-146

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Akros Uni - combined heating with Rio controller



Design Radiators by ISAN

Collom

Collom radiators constitute a functional and architectural element of modern interiors. They are characterized by their simplicity and are available with optional print themes and several types of rails.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric	Printed motif
DCLM 1500 0298	38	12,0	3,5	1,334	483	-	-	50	✓	-	✓
DCLM 1500 0450	38	17,9	5,2	1,334	731	-	-	50	✓	-	✓
DCLM 1500 0602	38	23,9	7,0	1,309	889	-	-	50	✓	-	✓
DCLM 1800 0298	38	14,0	4,1	1,358	593	-	-	50	✓	-	✓
DCLM 1800 0450	38	21,0	6,1	1,358	898	-	-	50	✓	-	✓
DCLM 1800 0602	38	27,5	7,9	1,309	992	-	-	50	✓	-	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

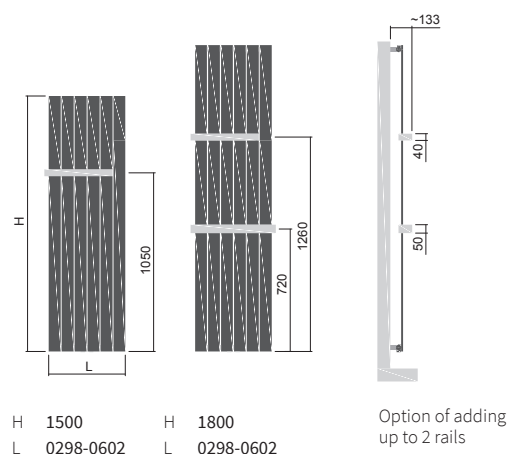
Technical information

Material	steel pipes Ø 28 mm steel profiles 70×11 mm
Connection threads	2xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	4, 6, 8

Modification options

Surface treatment	colour
Height range [mm]	500-2000 (increase of 10)
Length range [mm]	298-982 (increase of 76)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

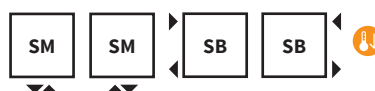
Type height (H) / length (L) [mm]



Mounting

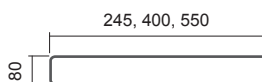
Type	X [mm]	A [mm]
Metal brackets	54-64	78-88

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails

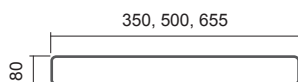


One-sided brushed stainless steel rail

Length [mm]	Code
298	O15MN81-46
450	O15MN81-42
602	O15MN81-43

One-sided rail - painted RAL 9016

Length [mm]	Code
298	O15MN01-46
450	O15MN01-42
602	O15MN01-43



Two-sided brushed stainless steel rail

Length [mm]	Code
298	O15MN81-05
450	O15MN81-06
602	O15MN81-07

Two-sided polished stainless steel rail

Length [mm]	Code
298	O15MN87-05
450	O15MN87-06
602	O15MN87-07

Two-sided rail - painted RAL 9016

Length [mm]	Code
298	O15MN01-05
450	O15MN01-06
602	O15MN01-07

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

Collom Uni

A very popular vertical designer unit, including an optional heating rod installation for electrical operation. The unit can be supplemented with up to two brushed stainless steel or coloured rails.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input rod, Mini ECO, Vision [W]	Power input Z heating Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric	Printed motif
DCLK 1800 0298	50	12,5	12,8	1,272	759	800	800	228	✓	✓	✓
DCLK 1800 0450	50	23,1	14,9	1,272	1 053	1 200	1000	380	✓	✓	✓
DCLK 1800 0602	50	33,7	17,0	1,272	1 356	1 200	1200	532	✓	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

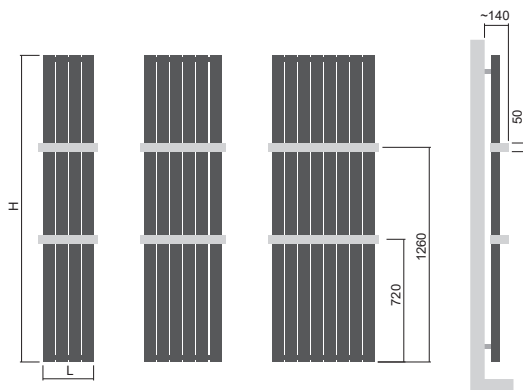
Technical information

Material	steel pipes Ø 28 mm steel profiles 70×50 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	4, 6, 8

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

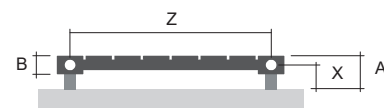
Type height (H) / length (L) [mm]



H	1800	H	1800	H	1800
L	0298	L	0450	L	0602

Option of adding up to 2 rails. One rail is suitable for radiators installed 800 mm above the floor level and higher, while two rails 1 200 mm and higher.

Mounting



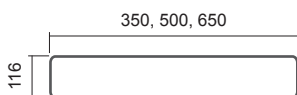
Type	X [mm]	A [mm]
Metal brackets	65-75	90-100

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



Two-sided brushed stainless steel rail

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

Two-sided rail - painted RAL 9016

Length [mm]	Code
298	O15MN01-27
450	O15MN01-28
602	O15MN01-29

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

Collom Mirror

This highly popular radiator, fitted with a practical mirror, will find application especially in entryways and bedrooms. It is available with optional print motifs and one-sided or two-sided rails, which can also be painted.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input rod, Mini ECO, Vision [W]	Power input Z heating rod, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric	Printed motif
DCMM 1800 0602	38	24,9	5,4	1,329	840	-	-	50	✓	-	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

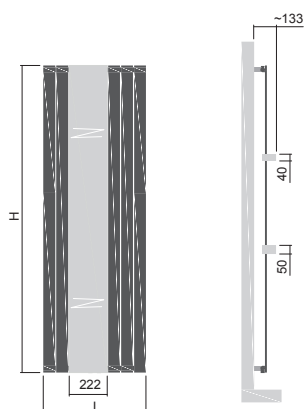
Technical information

Material	steel pipes Ø 28 mm steel profiles 70×11 mm mirror, thickness 4 mm
Connection threads	2xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C
Number of profiles	5

Modification options

Surface treatment	colour
Height range [mm]	500-2000 (increase of 10)
Length range [mm]	298-982 (increase of 76)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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

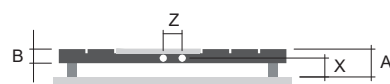


H 1800
L 0602

Option of adding
up to 2 rails

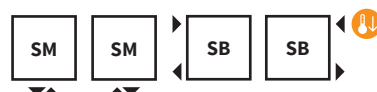
One rail is suitable for radiators installed 800 mm above the floor level and higher, while two rails 1 200 mm and higher.

Mounting



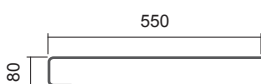
Type	X [mm]	A [mm]
Metal brackets	54-64	78-88

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails

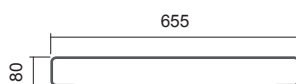


One-sided brushed stainless steel rail

Length [mm]	Code
602	O15MN81-43

One-sided rail - painted RAL 9016

Length [mm]	Code
602	O15MN01-43



Two-sided brushed stainless steel rail

Length [mm]	Code
602	O15MN81-07

Two-sided rail - painted RAL 9016

Length [mm]	Code
602	O15MN01-07

Two-sided polished stainless steel rail

Length [mm]	Code
602	O15MN87-07

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

Collom Double

This vertically-mounted heating unit with a double row of steel sections features an exceptionally high heat output. It can be fitted with two-sided stainless steel rails as an option. The Collom Double will find its use in modern interiors, especially in bedrooms and entrance halls.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric	Printed motif
DCLD 1800 0298	48	28,3	7,9	1,321	872	-	-	50	✓	-	-
DCLD 1800 0450	48	42,3	11,9	1,321	1259	-	-	50	✓	-	-
DCLD 1800 0602	48	56,4	15,9	1,321	1632	-	-	50	✓	-	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

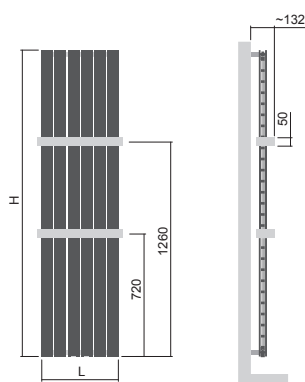
Technical information

Material	steel pipes Ø 28 mm
	steel profiles 70×11 mm
Connection threads	2xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	8, 12, 16

Modification options

Surface treatment	colour
Height range [mm]	500-2000 (increase of 10)
Length range [mm]	298-754 (increase of 76)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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

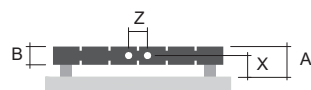


H 1800
L 0298-0602

Option of adding
up to 2 rails

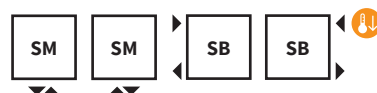
One rail is suitable for radiators installed 800 mm above the floor level and higher, while two rails 1 200 mm and higher.

Mounting



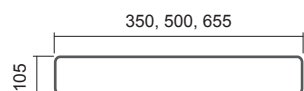
Type	X [mm]	A [mm]
Metal brackets	64-74	88-98

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



Two-sided brushed stainless steel rail

Length [mm]	Code
298	O15MN81-20
450	O15MN81-21
602	O15MN81-22

Two-sided rail - painted RAL 9016

Length [mm]	Code
298	O15MN01-20
450	O15MN01-21
602	O15MN01-22

Two-sided polished stainless steel rail

Length [mm]	Code
298	O15MN87-20
450	O15MN87-21
602	O15MN87-22

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

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.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161

Collom Double Horizontal



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

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

Technical information

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

Modification options

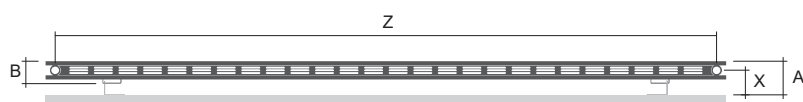
Surface treatment	colour
Height range [mm]	298-754 (increase of 76)
Length range [mm]	600-2000 (increase of 10)
Change of dimensions	additional charge
Electric version	NO
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



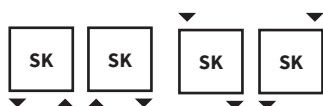
H 0602	H 0602	H 0602
L 1000	L 1400	L 1800

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Magnetic accessories



Design Radiators by ISAN

Octava

One of the most powerful designer radiators, ideal for modern living and office spaces. A remarkable fusion of sleek design and maximum efficiency. It can be further fitted with up to two rails for even greater practicality.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DOCT 1500 0318	58	15,4	7,9	1,292	669	-	-	50	✓	-
DOCT 1500 0462	58	21,9	11,3	1,292	940	-	-	50	✓	-
DOCT 1500 0606	58	27,1	14,6	1,292	1203	-	-	50	✓	-
DOCT 1800 0318	58	18,5	9,4	1,268	791	-	-	50	✓	-
DOCT 1800 0462	58	26,0	13,5	1,268	1112	-	-	50	✓	-
DOCT 1800 0606	58	34,0	17,5	1,268	1423	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

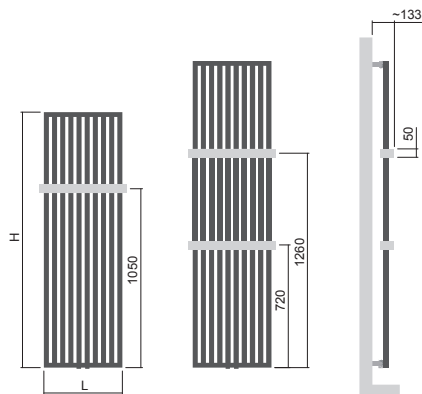
Technical information

Material	steel pipes Ø 28 mm steel profiles 30×30 mm
Connection threads	2xG1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110°C
Number of profiles	7, 10, 13

Modification options

Surface treatment	colour
Height range [mm]	600-2000 (increase of 10)
Length range [mm]	318-990 (increase of 48)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

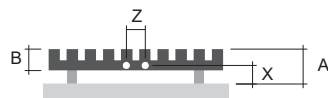
Type height (H) / length (L) [mm]



H 1500	H 1800
L 0318-0606	L 0318-0606

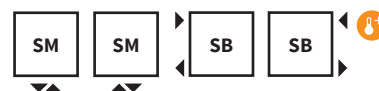
Option of adding up to 2 rails. One rail is suitable for radiators installed 800 mm above the floor level and higher, while two rails 1 200 mm and higher.

Mounting



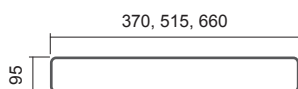
Type	X [mm]	A [mm]
Metal brackets	54-64	97-107

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



Two-sided brushed stainless steel rail

Length [mm]	Code
318	O15MN81-14
462	O15MN81-15
606	O15MN81-16

Two-sided polished stainless steel rail

Length [mm]	Code
318	O15MN87-14
462	O15MN87-15
606	O15MN87-16

Two-sided rail - painted RAL 9016

Length [mm]	Code
318	O15MN01-14
462	O15MN01-15
606	O15MN01-16

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

Octava Double

One of the highest performing radiators, ideal for lobbies, kitchens and other spacious indoor areas. It combines modern design with high efficiency for optimal thermal comfort.



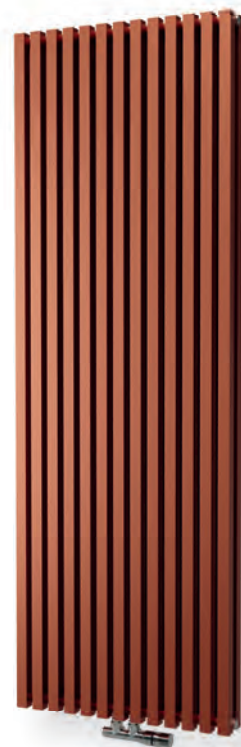
bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161



Octava Double



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DOCD 1800 0318	86	36,0	18,6	1,284	1181	-	-	50	✓	-
DOCD 1800 0462	86	51,3	26,5	1,284	1654	-	-	50	✓	-
DOCD 1800 0606	86	66,7	34,6	1,284	2093	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

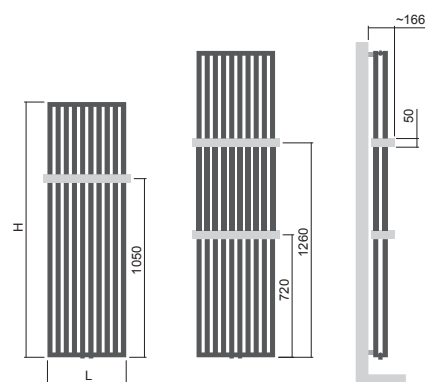
Technical information

Material	steel pipes Ø 28 mm
	steel profiles 30×30 mm
Connection threads	2xG1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	14, 20, 26

Modification options

Surface treatment	colour
Height range [mm]	600-2000 (increase of 10)
Length range [mm]	318-606 (increase of 48)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

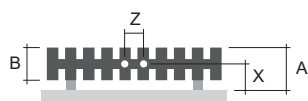
Type height (H) / length (L) [mm]



H 1500	H 1800
L 0318-0606	L 0318-0606

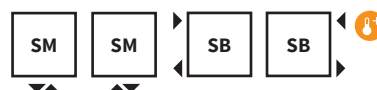
Option of adding up to 2 rails. One rail is suitable for radiators installed 800 mm above the floor level and higher, while two rails 1 200 mm and higher. The two-sided rails must be installed on the radiator prior to mounting it on the wall.

Mounting



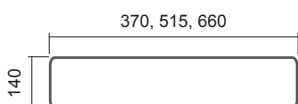
Type	X [mm]	A [mm]
Metal brackets	83-93	126-136

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



Two-sided brushed stainless steel rail

Length [mm]	Code
318	O15MN81-17
462	O15MN81-18
606	O15MN81-19

Two-sided polished stainless steel rail

Length [mm]	Code
318	O15MN87-17
462	O15MN87-18
606	O15MN87-19

Two-sided rail - painted RAL 9016

Length [mm]	Code
318	O15MN01-17
462	O15MN01-18
606	O15MN01-19

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

Antika Cube

A designer radiator characterized by square sections that combine well with an optional chrome rail.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DANC 1800 0295	104	35,7	10,1	1,211	1 018	-	-	50	✓	-
DANC 1800 0415	104	49,8	14,2	1,211	1 328	-	-	50	✓	-
DANC 1800 0595	104	71,2	20,3	1,211	1 758	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

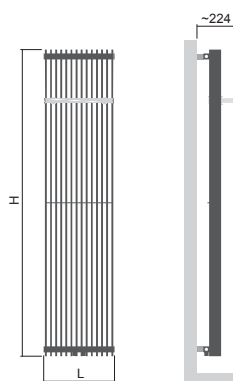
Technical information

Material	steel profiles 35×35 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	10, 14, 20

Modification options

Surface treatment	colour
Height range [mm]	600–2000 (increase of 10)
Length range [mm]	295–745 (increase of 30)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

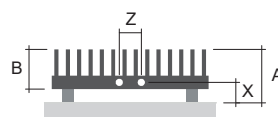
Type height (H) / length (L) [mm]



H 1800
L 0295-0595

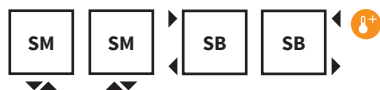
Option of adding
up to 2 rails.

Mounting



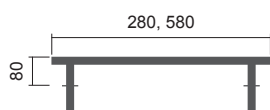
Type	X [mm]	A [mm]
Metal brackets	58-68	145-155

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



Rails - polished chrome

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



Rails - polished chrome



Design Radiators by ISAN

Antika Double

Rounded dual-design steel sections for high heating performance. Thanks to its luxurious feel, the unit provides a fully functional architectural feature in hallways or dining rooms.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DAND 1800 0282	128	37,5	9,7	1,262	1 127	-	-	50	✓	-
DAND 1800 0462	128	60,5	15,8	1,262	1 793	-	-	50	✓	-
DAND 1800 0606	128	79,0	20,7	1,262	2 325	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

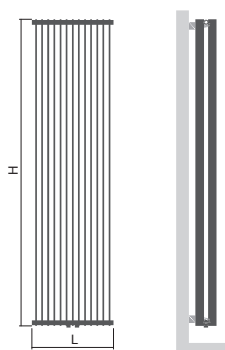
Technical information

Material	steel pipes Ø 28 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	16, 26, 34

Modification options

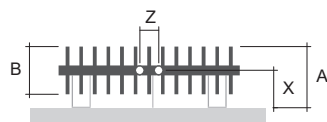
Surface treatment	colour
Height range [mm]	600–2000 (increase of 10)
Length range [mm]	282-966 (increase of 36)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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



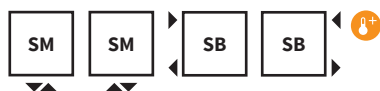
H 1800
L 0282-0606

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Doubled heating surface



**NEW
PRODUCT**

Design Radiators by ISAN

Malawi

The Malawi designer radiator is an ideal choice for modern bathrooms. Its original combination of evenly spaced, zigzag-arranged round sections creates a unique aesthetic feature while efficiently delivering thermal comfort. Available in metallic tones that lend every space a refined, luxurious feel.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DMLW 0975 0500	30	6,0	3,3	1,260	360	400	400	465	✓	✓
DMLW 0975 0600	30	6,7	3,7	1,260	419	400	400	565	✓	✓
DMLW 1335 0500	30	8,2	4,5	1,260	506	500	600	465	✓	✓
DMLW 1335 0600	30	9,2	5,1	1,260	591	600	600	565	✓	✓
DMLW 1695 0500	30	10,3	5,7	1,260	633	600	600	465	✓	✓
DMLW 1695 0600	30	11,7	6,4	1,260	732	700	800	565	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

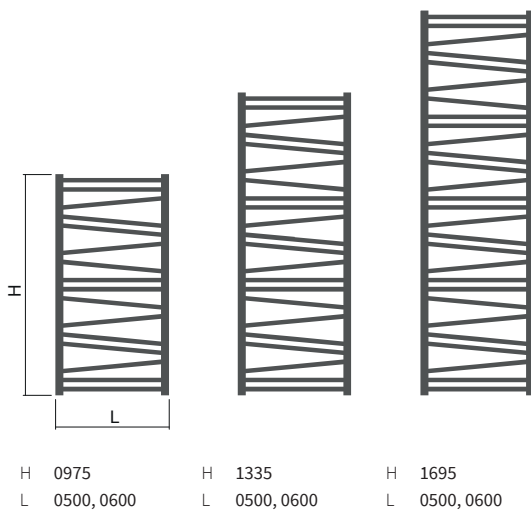
Technical information

Material	steel pipes Ø 20 mm steel profiles D30x35 mm
Connection threads	4 × G1/2"
Testing overpressure	1,3MPa
Max. operating overpressure	1,0MPa
Max. operating temperature	110°C
Number of pipes	16, 22, 28

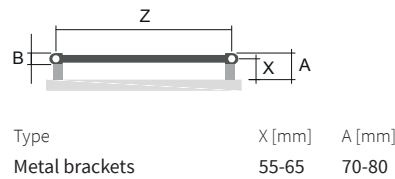
Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

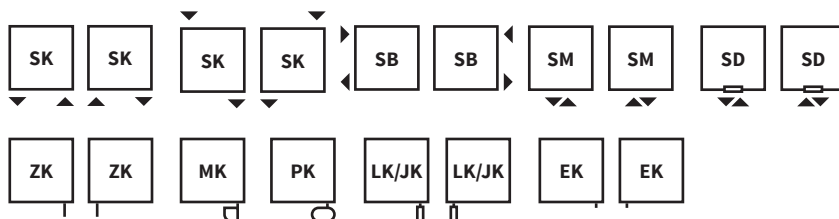
Type height (H) / length (L) [mm]



Mounting



Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Mapia Sky

The combination of wide, evenly spaced sections provides a stylish heat source for the bathroom. The radiator can be fitted with a heating rod regulator, making it suitable for heating throughout the year and outside the heating season.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DMAS 0725 0500	35	7,5	2,8	1,273	333	300	400	459	✓	✓
DMAS 0725 0600	35	8,7	3,1	1,273	389	400	400	559	✓	✓
DMAS 1245 0500	35	12,5	4,8	1,270	545	500	600	459	✓	✓
DMAS 1245 0600	35	14,6	5,3	1,270	636	600	600	559	✓	✓
DMAS 1765 0500	35	17,6	6,8	1,267	750	800	800	459	✓	✓
DMAS 1765 0600	35	20,5	7,5	1,267	875	900	800	559	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

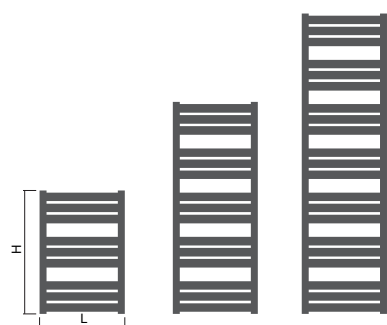
Technical information

Material	steel profiles D35×41 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	9, 15, 21

Modification options

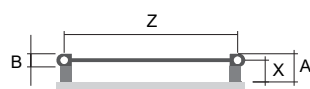
Surface treatment	colour
Height range [mm]	465-1765 (increase of 260)
Length range [mm]	300-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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



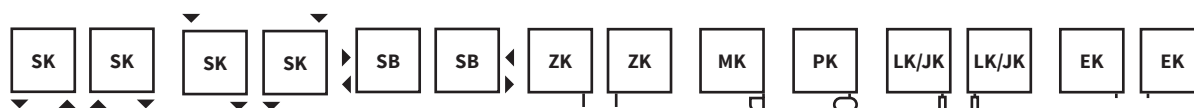
H 0725	H 1245	H 1765
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	75-85

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Mapia Sky Plus

A unit combining wide sections with a uniform layout to create an efficient heat source while providing a stylish design element in the bathroom. Its frame design gives the radiator a contemporary and elegant look.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DMSP 1200 0600	35	14,2	6,0	1,303	624	600	600	50/559	✓	✓
DMSP 1720 0600	35	20,1	8,2	1,262	833	800	800	50/559	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

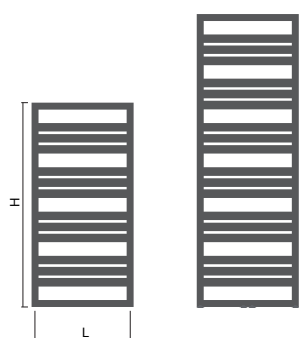
Technical information

Material	steel profiles D35×41 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	95 °C
Number of profiles	12, 18

Modification options

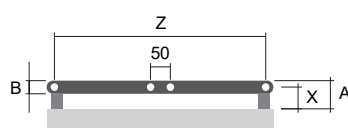
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	500, 600
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	NO
Middle connection (SM)	NO
Universal connection (SU)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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



H 1200	H 1720
L 0600	L 0600

Mounting



Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	75-85

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

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 sapphire.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DLAV 0800 0550	41	10,7	3,4	1,220	408	400	400	512	✓	✓
DLAV 1120 0550	41	14,8	4,8	1,238	569	600	600	512	✓	✓
DLAV 1520 0550	41	21,1	6,8	1,230	761	800	800	512	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

Technical information

Material	steel profiles 30×30 mm steel profiles vodorovné 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

Modification options

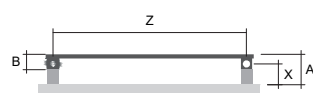
Surface treatment	colour
Height range [mm]	640-2000 (increase of 80)
Length range [mm]	420-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



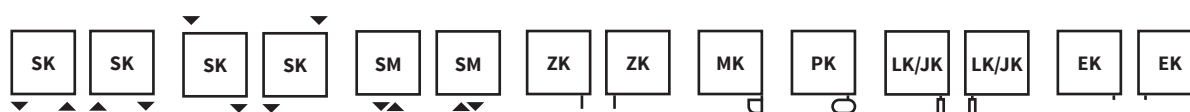
H 0800	H 1120	H 1520
L 0550	L 0550	L 0550

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Magnetic hooks



Design Radiators by ISAN

Gala

The Gala radiator is the epitome of power and modern design. Its robust structure made of solid steel sections will lend a distinctive and timeless look to any interior space. Its shape makes it equally suited for bathrooms, entrance halls, corridors as well as living quarters, where it will become a dominant feature.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DGAL 1155 0500	30	15,7	8,8	1,279	507	500	600	50/430	✓	✓
DGAL 1155 0600	30	18,0	10,4	1,279	596	600	600	50/530	✓	✓
DGAL 1330 0280	30	11,3	6,3	1,279	353	400	400	50/210	✓	✓
DGAL 1465 0500	30	19,8	11,2	1,279	644	600	600	50/430	✓	✓
DGAL 1465 0600	30	22,5	12,9	1,279	756	800	800	50/530	✓	✓
DGAL 1750 0280	30	14,7	8,2	1,275	461	500	400	50/210	✓	✓
DGAL 1775 0500	30	23,5	13,4	1,275	768	800	800	50/430	✓	✓
DGAL 1775 0600	30	27,3	15,5	1,275	902	900	1000	50/530	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

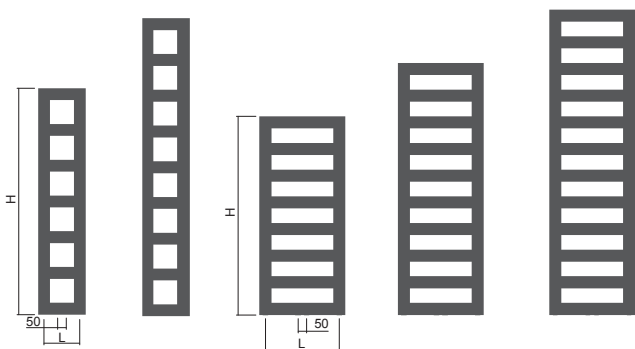
Technical information

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

Modification options

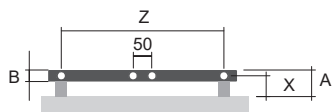
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Universal connection (SU)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 1330	H 1750	H 1155	H 1465	H 1775
L 0280	L 0280	L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Gala - length 280 mm



Design Radiators by ISAN

Club Sky

The Club Sky radiator has an airy and modern feel to it. The even arrangement of its square sections provides a sophisticated and timeless look. It is equally suitable for bathrooms and entrance halls.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCLS 1182 0600	60	19,8	10,0	1,244	666	700	600	562	✓	✓
DCLS 1470 0600	60	24,0	12,1	1,244	810	800	800	562	✓	✓
DCLS 1758 0600	60	28,2	14,3	1,247	945	900	1000	562	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

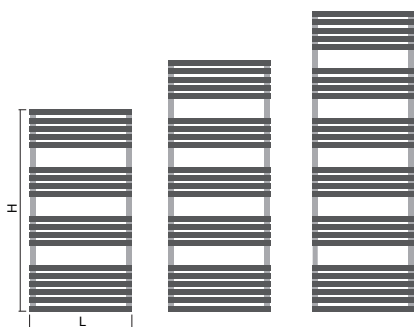
Technical information

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	19, 23, 27

Modification options

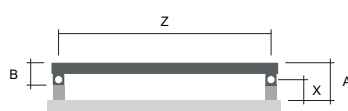
Surface treatment	colour
Height range [mm]	606-1998 (increase of 48)
Length range [mm]	400-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



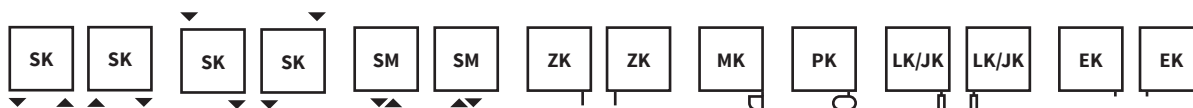
H 1182	H 1470	H 1758
L 0600	L 0600	L 0600

Mounting



Type	X [mm]	A [mm]
Metal brackets	55-65	100-110

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Quadrat Sky

The square shape of this unit is very attractive, while its design is suitable for any bathroom. An ideal solution for any bathroom.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DQUS 1255 0500	40	12,2	7,5	1,269	487	500	400	460	✓	✓
DQUS 1255 0600	40	14,0	8,5	1,269	566	600	600	560	✓	✓
DQUS 1505 0500	40	14,3	8,8	1,270	656	700	600	460	✓	✓
DQUS 1505 0600	40	16,3	10,0	1,270	761	800	800	560	✓	✓
DQUS 1755 0500	40	16,3	10,2	1,272	728	700	800	460	✓	✓
DQUS 1755 0600	40	23,7	11,4	1,272	844	800	800	560	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

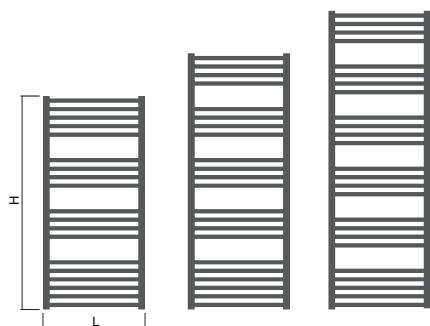
Technical information

Material	steel profiles 40×40 mm steel profiles 25×25 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	19, 22, 25

Modification options

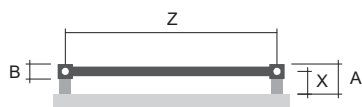
Surface treatment	colour
Height range [mm]	305-1955 (increase of 50)
Length range [mm]	300-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	YES (additional charge)

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



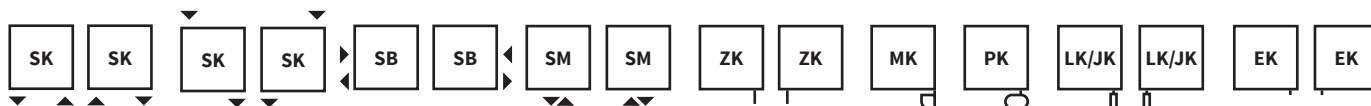
H 1255	H 1505	H 1755
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Quadrat Sky Plus

A radiator similar to the Quadrat Sky unit featuring an original closed-frame design for a unique bathroom look.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161



Quadrat Sky Plus



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DQSP 1245 0600	40	15,2	9,7	1,271	699	700	600	50/560	✓	✓
DQSP 1745 0600	40	20,8	13,2	1,254	965	1000	1000	50/560	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

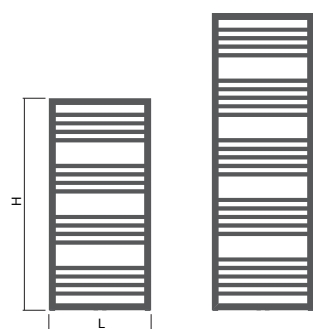
Technical information

Material	steel profiles 40×40 mm steel profiles 25×25 mm
Connection threads	4×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C
Number of profiles	16, 24

Modification options

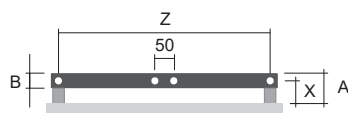
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	500, 600
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	NO
Middle connection (SM)	NO
Universal connection (SU)	STANDARD
Side connection (SB)	YES (additional charge)

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



H	1245	H	1745
L	0600	L	0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Quadrat Chrom

A more solid and glossy version of the Quadrat model, this radiator combines a robust look with a modern chrome finish, lending an elegant and timeless look to the space.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Chrome	Electric
DQUA 1255 0500	40	15,0	7,7	1,319	366	400	400	460	✓	✓
DQUA 1255 0600	40	17,3	8,7	1,319	425	400	400	560	✓	✓
DQUA 1505 0500	40	15,1	9,3	1,321	436	400	400	460	✓	✓
DQUA 1505 0600	40	17,3	10,5	1,321	507	500	600	560	✓	✓
DQUA 1755 0500	40	20,5	10,7	1,322	506	500	600	460	✓	✓
DQUA 1755 0600	40	23,7	12,1	1,322	588	600	600	560	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

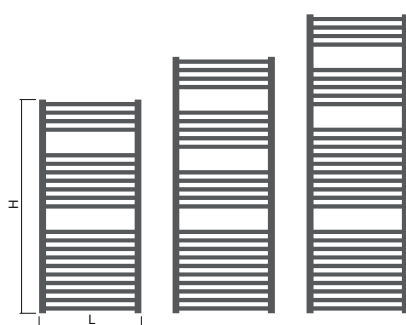
Technical information

Material	steel profiles 40×40 mm steel profiles 25×25 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	21, 24, 29

Modification options

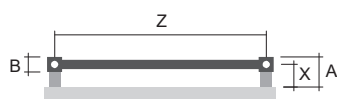
Surface treatment	chrome
Height range [mm]	305-1755 (increase of 50)
Length range [mm]	300-600 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



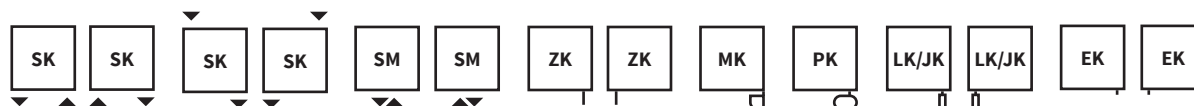
H 1255	H 1505	H 1755
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Quadrat Inox

Its stainless steel square sections are representative of the contemporary style in bathroom radiators. It stands out especially against natural stone walls.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Stainless steel	Electric
DXQU 0805 0600	30	10,2	2,9	1,300	288	300	400	570	✓	✓
DXQU 1255 0600	30	15,4	4,5	1,300	436	400	400	570	✓	✓
DXQU 1505 0600	30	15,5	5,9	1,300	505	500	600	570	✓	✓
DXQU 1755 0600	30	23,3	6,2	1,300	604	600	600	570	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

Technical information

Material	stainless steel profiles 30×30 mm stainless steel profiles 20×20 mm
Connection threads	4×G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of profiles	12, 21, 24, 29

Modification options

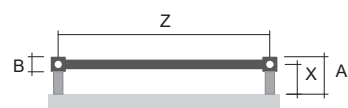
Surface treatment	brushed stainless steel
Height range [mm]	605-1755 (increase of 50)
Length range [mm]	300-750 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 0805	H 1255	H 1505	H 1755
L 0600	L 0600	L 0600	L 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Helix

A modern towel rail that combines sophisticated design and high functionality. Round pipes set in square sections within a solid frame accentuate the unit's distinctive look.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DHEL 1006 0500	40	8,3	5,8	1,269	380	400	400	50/460	✓	✓
DHEL 1006 0600	40	9,3	6,5	1,269	441	400	400	50/560	✓	✓
DHEL 1276 0500	40	10,0	7,1	1,270	539	500	600	50/460	✓	✓
DHEL 1276 0600	40	11,2	8,0	1,270	624	600	600	50/560	✓	✓
DHEL 1726 0500	40	13,0	9,3	1,272	687	700	600	50/460	✓	✓
DHEL 1726 0600	40	14,5	10,4	1,272	793	800	800	50/560	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

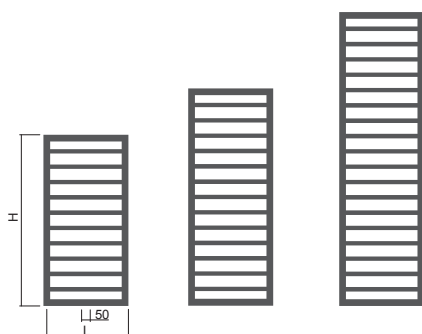
Technical information

Material	steel pipes Ø 26 mm steel profiles 40x40 mm
Connection threads	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110°C
Number of pipes	10, 13, 18

Modification options

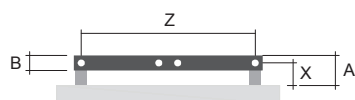
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Universal connection (SU)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 1006	H 1276	H 1726
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Aura

The power of simplicity and elegance for all classics lovers. Its symmetrical lines will add a breath of fresh air to any bathroom or kitchen.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DDIN 1140 0300	35	4,1	2,3	1,243	233	200	400	265	✓	✓
DDIN 1380 0400	35	5,5	3,0	1,242	337	300	400	365	✓	✓
DDIN 1620 0500	35	7,0	3,5	1,241	453	500	400	465	✓	✓
DDIN 1860 0500	35	9,3	4,1	1,239	522	500	600	465	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

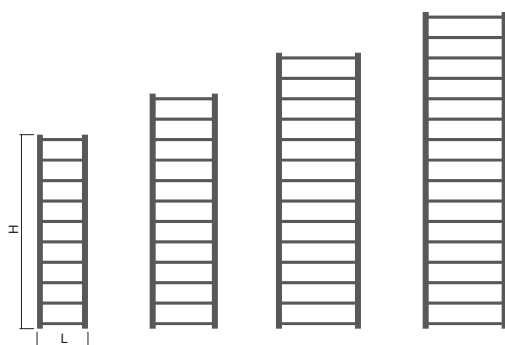
Technical information

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, 16

Modification options

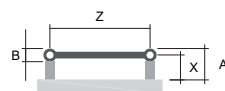
Surface treatment	colour
Height range [mm]	420-1860 (increase of 120)
Length range [mm]	300-600 (increase of 100)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

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



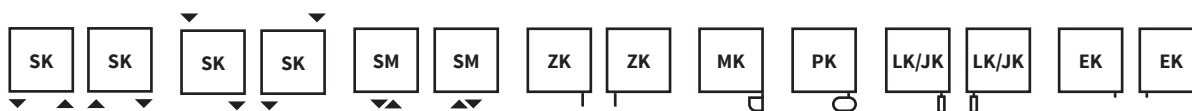
H	1140	H	1380	H	1620	H	1860
L	0300	L	0400	L	0500	L	0500

Mounting



Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	75-85

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Aura Chrom

An elegant towel rail in shiny chrome finish suitable for bathrooms and kitchens. The symmetrical section layout gives the radiator a stylish look.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Chrome	Electric
DDIN 1140 0300	35	4,1	2,3	1,243	163	200	400	265	✓	✓
DDIN 1380 0400	35	5,5	3,0	1,242	236	200	400	365	✓	✓
DDIN 1620 0500	35	7,0	3,5	1,241	317	300	400	465	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

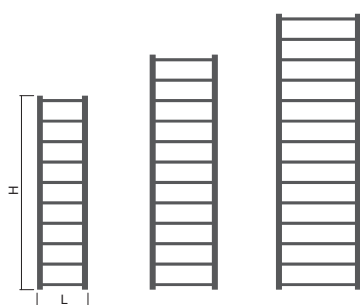
Technical information

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

Modification options

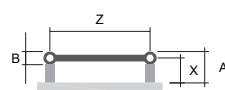
Surface treatment	chrome
Height range [mm]	420-1740 (increase of 120)
Length range [mm]	300-600 (increase of 100)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

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



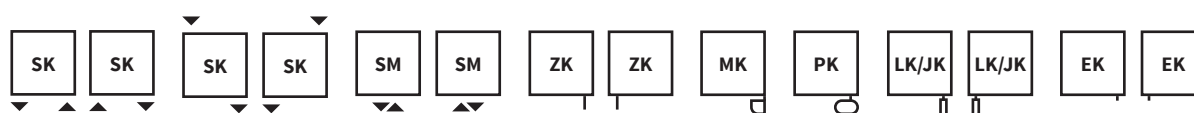
H	1140	H	1380	H	1620
L	0300	L	0400	L	0500

Mounting



Type	X [mm]	A [mm]
Metal brackets	57,5-67,5	75-85

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Fresh

A designer unit that combines simplicity and elegance. Its balanced design with a uniform arrangement of horizontal sections makes it an ideal addition to any modern bathroom, including minimalist spaces thanks to its compact dimensions.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DFRE 1140 0400	30	5,6	2,7	1,262	247	200	400	370	✓	✓
DFRE 1500 0400	30	7,3	3,6	1,262	323	300	400	370	✓	✓
DFRE 1500 0500	30	8,3	4,0	1,262	371	400	400	470	✓	✓
DFRE 1860 0500	30	10,2	4,9	1,262	459	500	400	470	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

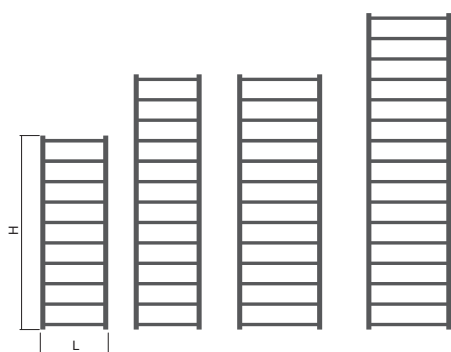
Technical information

Material	steel profiles 30x30 steel profiles 20x20
Connection threads	4xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	10, 13, 16

Modification options

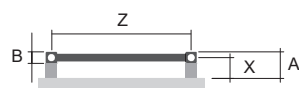
Surface treatment	colour
Height range [mm]	420-1860 (increase of 120)
Length range [mm]	300-600 (increase of 100)
Electric version	YES (additional charge)
Change of dimensions	additional charge
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



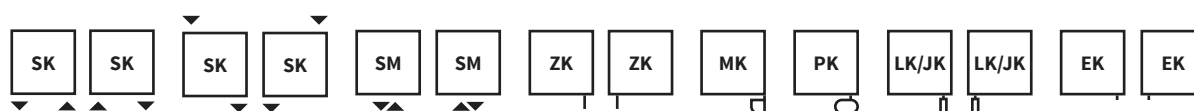
H	1140	H	1500	H	1500	H	1860
L	0400	L	0400	L	0500	L	0500

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Fresh Chrom

A fusion of simplicity, elegance and the shine of chrome to give your bathroom the look of luxury. Its balanced design with regularly spaced horizontal sections complements the chrome finish to add a touch of modernity and visual lightness.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Chrome	Electric
DFRE 1140 0400	30	5,6	2,7	1,262	173	200	400	370	✓	✓
DFRE 1500 0400	30	7,3	3,6	1,262	226	200	400	370	✓	✓
DFRE 1500 0500	30	8,3	4,0	1,262	260	300	400	470	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

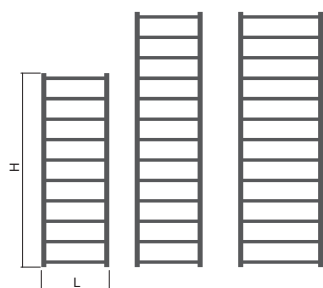
Technical information

Material	steel profiles 30x30 steel profiles 20x20
Connection threads	4xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	10, 13

Modification options

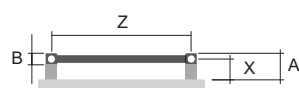
Surface treatment	chrome
Height range [mm]	420-1740 (increase of 120)
Length range [mm]	300-600 (increase of 100)
Electric version	YES (additional charge)
Change of dimensions	additional charge
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



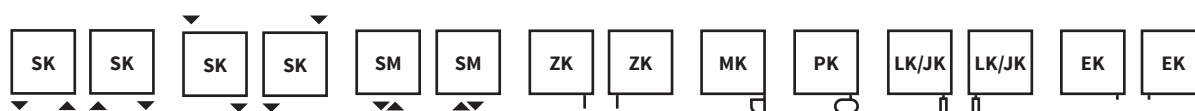
H	1140	H	1500	H	1500
L	0400	L	0400	L	0500

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

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.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Stainless steel	Electric
DXGR 1520 0500	30	10,3	5,4	1,300	356	400	400	470	✓	✓
DXGR 1840 0500	30	11,2	5,6	1,300	429	400	400	470	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

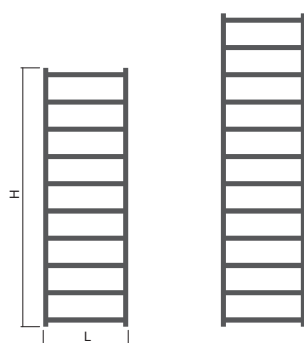
Technical information

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	10, 12

Modification options

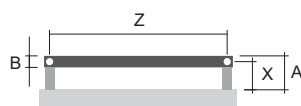
Surface treatment	brushed stainless steel
Height range [mm]	NO
Length range [mm]	400-600 (increase of 50)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



H	1520	H	1840
L	0500	L	0500

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Orion

A sleek towel rail featuring clean lines formed into a stylish design. Its frame is composed of round sections evenly spaced over the entire height, ensuring uniform and efficient heating.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DRON 0840 0500	35	5,4	2,3	1,234	304	300	400	465	✓	✓
DRON 1140 0500	35	7,2	3,1	1,234	408	400	400	465	✓	✓
DRON 1440 0500	35	9,0	3,8	1,234	512	500	600	465	✓	✓
DRON 1740 0500	35	10,8	4,6	1,234	617	600	600	465	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

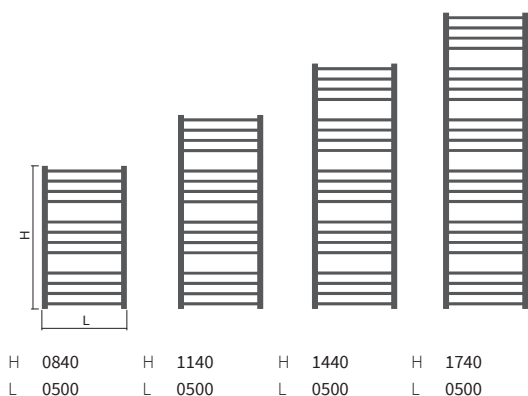
Technical information

Material	steel pipes Ø 35 mm steel pipes Ø 18 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	12, 16, 20, 24

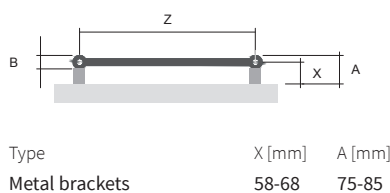
Modification options

Surface treatment	colour
Height range [mm]	540-1740 (increase of 60)
Length range [mm]	300-600 (increase of 100)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

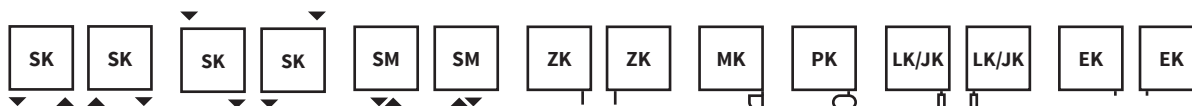
Type height (H) / length (L) [mm]



Mounting



Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Flexi

A traditional towel rail with a practical hinged shelf for storing and warming fabrics. The fully heated hinged shelves offer new possibilities for use in bathrooms, drying rooms, changing rooms and utility areas.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DFLE 0955 0600	30/295	8,3	3,8	1,255	412	400	400	570	✓	✓
DFLE 1135 0600	30/295	9,3	4,3	1,258	492	500	400	570	✓	✓
DFLE 1555 0600	30/295	12,0	5,8	1,264	683	700	600	570	✓	✓
DFLE 1735 0600	30/295	14,0	6,6	1,262	705	700	800	570	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

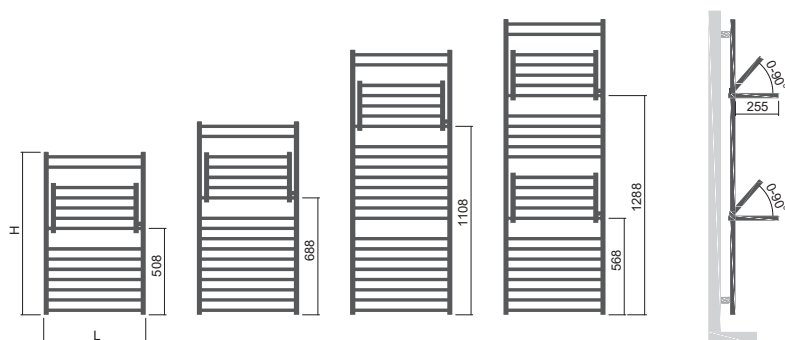
Technical information

Material	steel profiles 30×30 mm steel pipes Ø 20 mm
Connection threads	4×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
The load capacity of the hinged shelf	max. 13 kg

Modification options

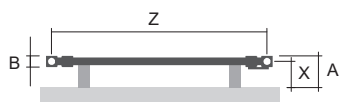
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



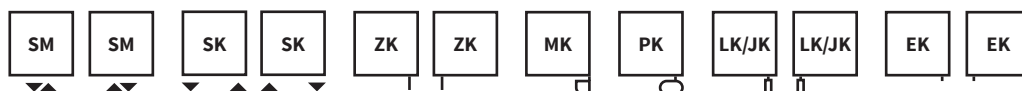
H 955	H 1135	H 1555	H 1735
L 0600	L 0600	L 0600	L 0600
1× shelf	1× shelf	1× shelf	2× shelf

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Flexi with hooks

A classic towel rail combined with a practical hinged shelf and hooks. Fully heated shelves allow for fabric storage and warming, while the hooks provide a practical solution for hanging towels or clothing. Ideal for bathrooms, laundry drying rooms, cloakrooms and utility rooms.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161



Flexi with hooks



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DFLH 0955 0600	39/295	8,3	3,8	1,255	412	400	400	570	✓	✓
DFLH 1135 0600	39/295	9,3	4,3	1,258	492	500	400	570	✓	✓
DFLH 1555 0600	39/295	12,0	5,8	1,264	683	700	600	570	✓	✓
DFLH 1735 0600	39/295	14,0	6,6	1,262	705	700	800	570	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

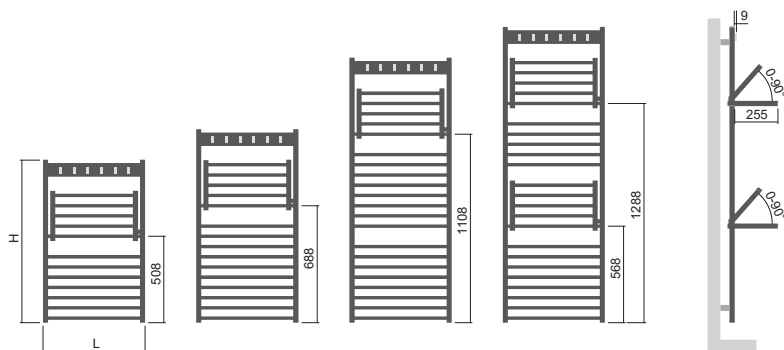
Technical information

Material	steel profiles 30×30 mm steel pipes Ø 20 mm
Connection threads	4×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
The load capacity of the hinged shelf	max. 13 kg

Modification options

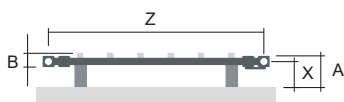
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 0955	H 1135	H 1555	H 1735
L 0600	L 0600	L 0600	L 0600
1× shelf	1× shelf	1× shelf	2× shelf

Mounting



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



Hooks painted in body colour

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Rytmo

A radiator with a hinged shelf that combines heating with practical storage space. Hot water heats the entire unit, including the hinged shelf. This radiator can be integrated into the central heating system or equipped with an electric heating rod.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DRTM 0775 0600	35/295	9,3	5,7	1,275	345	300	400	559	✓	✓
DRTM 1215 0600	35/295	11,3	7,1	1,286	558	600	600	559	✓	✓
DRTM 1575 0600	35/295	14,4	9,3	1,296	745	700	800	559	✓	✓
DRTM 1775 0600	35/295	16,8	10,7	1,326	778	800	800	559	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

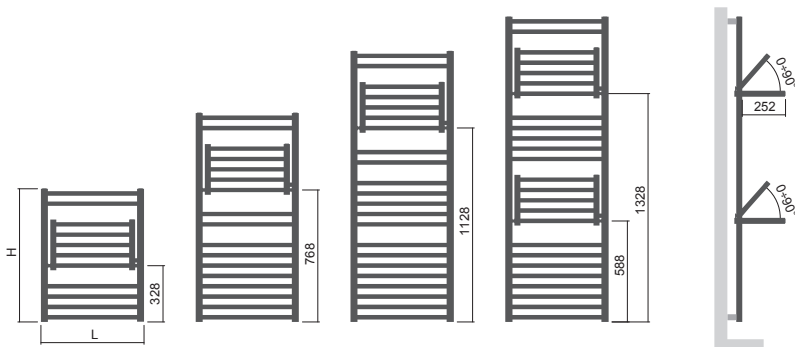
Technical information

Material	steel profiles D35×41 mm steel pipes Ø 26 mm
Connection threads	4×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
The load capacity of the hinged shelf	max. 13 kg

Modification options

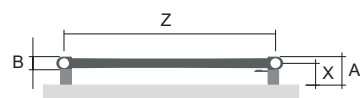
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 0775	H 1215	H 1575	H 1775
L 0600	L 0600	L 0600	L 0600
1× shelf	1× shelf	1× shelf	2× shelf

Mounting



Type	X [mm]	A [mm]
Metal brackets	58-68	75-85

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Rytmo with hooks

A unit that combines efficient heating with practical storage space and optional fabric hanging. It can run on both water and electricity, allowing for its use even outside the heating season.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161



Rytmo with hooks



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DRTH 0775 0600	39/295	9,3	5,7	1,275	345	300	400	559	✓	✓
DRTH 1215 0600	39/295	11,3	7,1	1,286	558	600	600	559	✓	✓
DRTH 1575 0600	39/295	14,4	9,3	1,296	745	700	800	559	✓	✓
DRTH 1775 0600	39/295	16,8	10,7	1,326	778	800	800	559	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

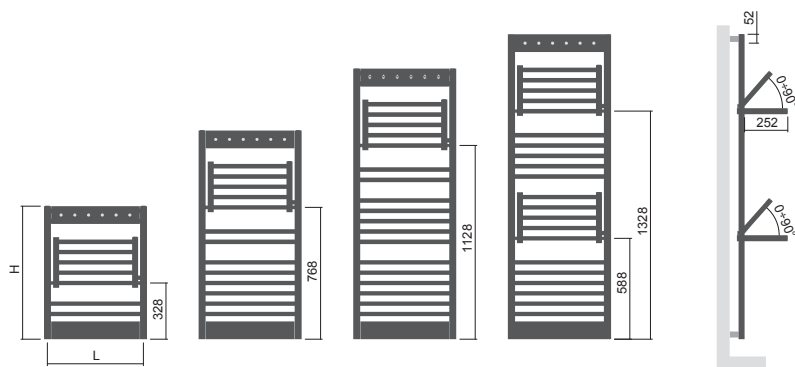
Technical information

Material	steel profiles D35×41 mm steel pipes Ø 26 mm
Connection threads	4×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
The load capacity of the hinged shelf	max. 13 kg

Modification options

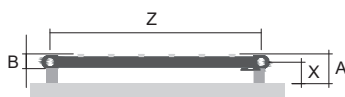
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 0775	H 1215	H 1575	H 1775
L 0600	L 0600	L 0600	L 0600
1× shelf	1× shelf	1× shelf	2× shelf

Mounting



Type	X [mm]	A [mm]
Metal brackets	58-68	79-89



Hooks painted in body colour

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Finix

The 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.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DTKR 1500 0750	40/300	20,0	12,6	1,215	912	900	1000	50/710	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

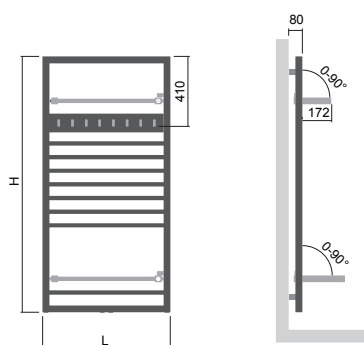
Technical information

Material	steel profiles 40×40 mm steel profiles vodorovné 25×25 mm
Connection threads	4×G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	75 °C
Number of profiles	17
The load capacity of the hinged shelf	max. 13 kg

Modification options

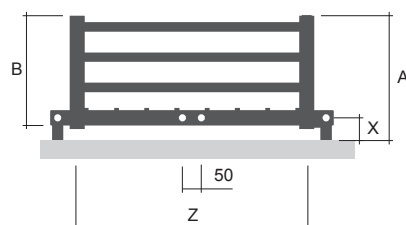
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Universal connection (SU)	STANDARD
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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



H 1500
L 0750

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Heated shelf



Design Radiators by ISAN

Life

As the name suggests, our new heating unit combines elegance with everyday life practicality. It features a simple design complemented with hooks for fabric hanging and warming. Its performance and functionality make it suitable for modern bathrooms or lobbies.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DLIF 1215 0600	42	15,4	8,6	1,272	711	700	800	559	✓	✓
DLIF 1575 0600	42	19,3	11,0	1,276	916	900	1000	559	✓	✓
DLIF 1775 0600	42	21,7	12,5	1,278	1032	1000	1000	559	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

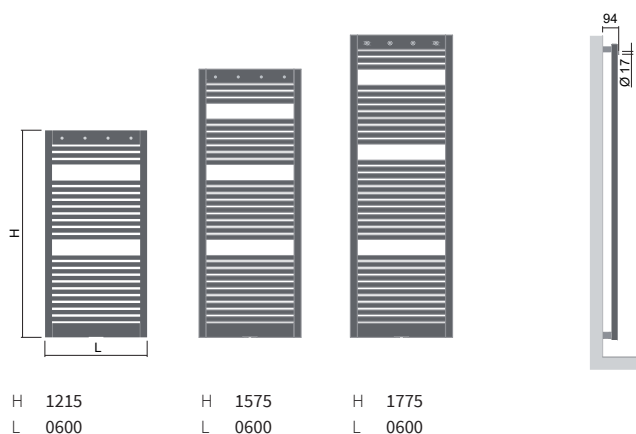
Technical information

Material	steel profiles D35×41 mm steel pipes Ø 26 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	26, 33, 38

Modification options

Surface treatment	colour
Height range [mm]	775-2175 (increase of 40)
Length range [mm]	NO
Electric version	YES (additional charge)
Change of dimensions	additional charge
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

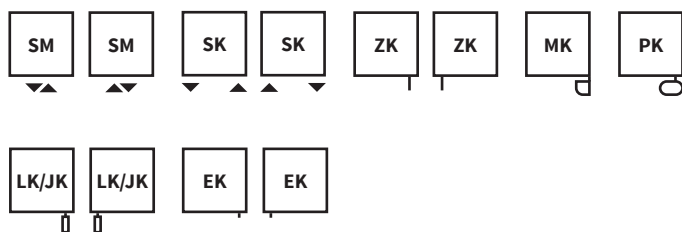
Type height (H) / length (L) [mm]



Mounting

	Z	X	A
B			
Type	X [mm]	A [mm]	
Metal brackets	69-79	94-104	

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Hooks integrated into the design



Design Radiators by ISAN

Silla Inox

A popular, classic radiator distinguished for its elegance and functionality. Its stainless steel design will make it a perfect match for any bathroom with stainless steel elements.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Stainless steel	Electric
DXSI 0820 0600	40	8,3	4,1	1,300	322	300	400	560	✓	✓
DXSI 1180 0600	40	9,9	6,4	1,300	432	400	400	560	✓	✓
DXSI 1495 0600	40	11,8	7,6	1,288	545	500	600	560	✓	✓
DXSI 1765 0600	40	14,7	9,6	1,290	647	600	600	560	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

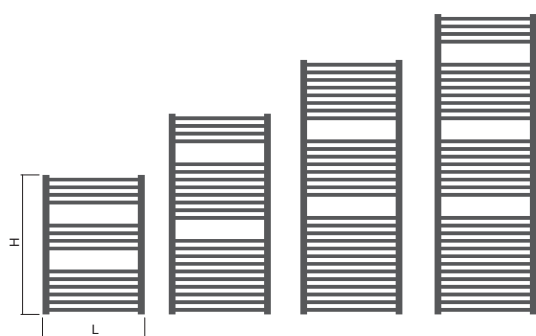
Technical information

Material	stainless steel pipes Ø 40 mm stainless 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, 29, 33

Modification options

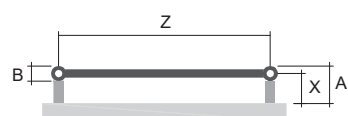
Surface treatment	brushed stainless steel
Height range [mm]	640-1765 (increase of 45)
Length range [mm]	300-750 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

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



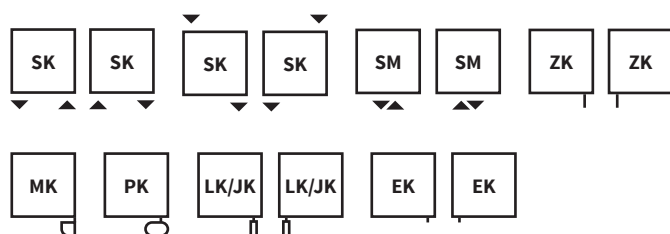
H 0820	H 1180	H 1495	H 1765
L 0600	L 0600	L 0600	L 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Also available in a curved design.





Design Radiators by ISAN

Ikaria

A fusion of contemporary design and high heating efficiency. Its sleek design makes it a great fit for any bathroom, providing optimum thermal comfort.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DIKA 0732 0500	48	6,1	2,7	1,187	337	300	400	464	✓	✓
DIKA 0732 0600	48	7,0	3,2	1,187	389	400	400	564	✓	✓
DIKA 1212 0500	48	10,3	4,7	1,187	573	600	600	464	✓	✓
DIKA 1212 0600	48	11,8	5,4	1,187	663	700	600	564	✓	✓
DIKA 1772 0500	48	15,4	7,0	1,187	855	900	800	464	✓	✓
DIKA 1772 0600	48	17,7	8,1	1,187	989	1000	1000	564	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

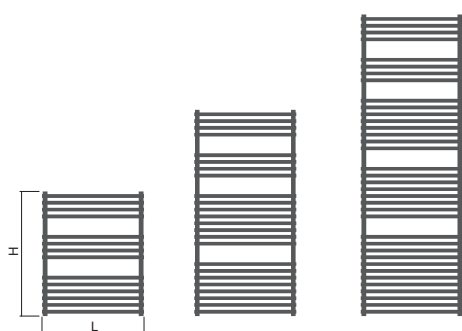
Technical information

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	14, 24, 36

Modification options

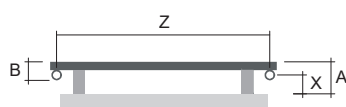
Surface treatment	colour
Height range [mm]	332-1972 (increase of 40)
Length range [mm]	400-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

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



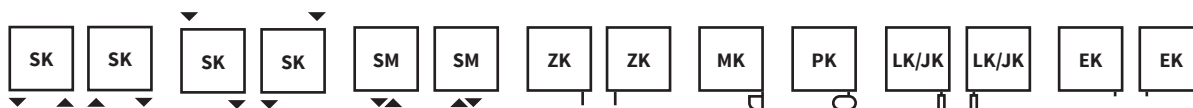
H 0732	H 1212	H 1772
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



Type	X [mm]	A [mm]
Plastic brackets (RAL 9016, chrome)	50-60	85-95
Metal brackets (other colours)	45-55	80-90

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Ikaria Radius

The Ikaria Radius features curved heating pipes arranged in a single line design. The perfect combination of elegance, practicality and efficient heating.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DIKR 0732 0500	89	6,1	2,8	1,235	349	300	400	446	✓	✓
DIKR 0732 0600	102	7,0	3,2	1,235	400	400	400	546	✓	✓
DIKR 1212 0500	89	10,4	4,7	1,235	593	600	600	446	✓	✓
DIKR 1212 0600	102	12,0	5,5	1,235	682	700	600	546	✓	✓
DIKR 1772 0500	89	15,5	7,1	1,235	878	900	800	446	✓	✓
DIKR 1772 0600	102	17,9	8,2	1,235	1 018	1 000	1000	546	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

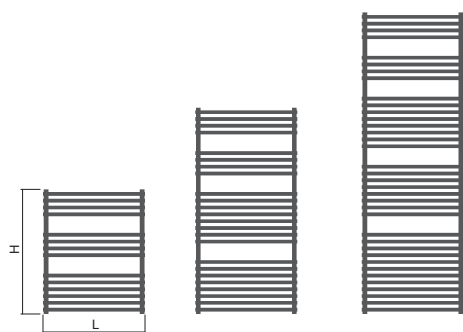
Technical information

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	14, 24, 36

Modification options

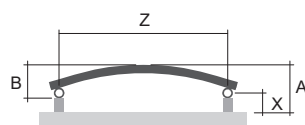
Surface treatment	colour
Height range [mm]	332-1972 (increase of 40)
Length range [mm]	NO
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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



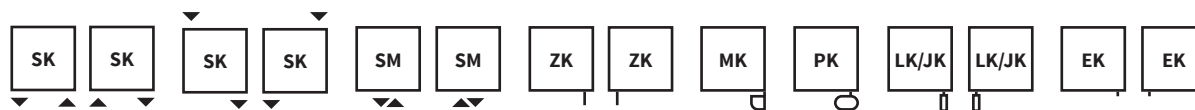
H 0732	H 1212	H 1772
L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



Type	Length [mm]	X [mm]	A [mm]
Metal brackets	500	54-64	129-139
	600	62-72	142-152

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Ikaria Double

A blend of modern design with greater heating efficiency thanks to the double-row pipe arrangement. Its elegant design will perfectly complement any bathroom and ensure maximum thermal comfort.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161



Ikaria Double



Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DIKD 0732 0600	68	12,4	5,7	1,141	591	600	600	564	✓	✓
DIKD 1212 0600	68	21,2	9,7	1,141	955	1000	1000	564	✓	✓
DIKD 1772 0600	68	31,8	14,6	1,141	1 429	1 200	1200	564	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

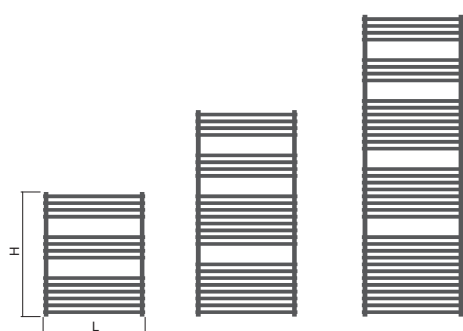
Technical information

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	28, 48, 72

Modification options

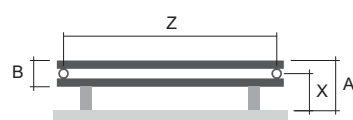
Surface treatment	colour
Height range [mm]	332-1972 (increase of 40)
Length range [mm]	400-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

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



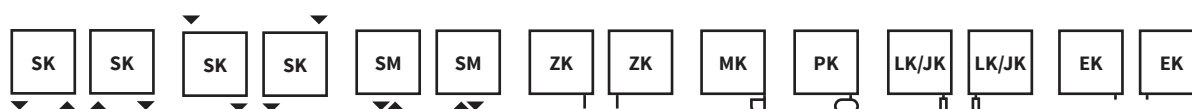
H 0732	H 1212	H 1772
L 0600	L 0600	L 0600

Mounting



Type	X [mm]	A [mm]
Plastic brackets (RAL 9016, chrome)	98-108	133-143
Metal brackets (ostatní barvy)	93-103	128-138

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Avondo

A standard bathroom ladder with one to three pipes extending forward, depending on the size. This allows for practical hanging of towels and clothes, making this unit an indispensable functional part of every bathroom.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DLNN 0775 0500	91	8,4	5,2	1,279	409	400	400	459	✓	✓
DLNN 0775 0600	91	9,8	6,0	1,279	479	500	400	559	✓	✓
DLNN 1215 0500	91	13,2	8,2	1,277	643	600	600	459	✓	✓
DLNN 1215 0600	91	15,4	9,5	1,277	753	800	800	559	✓	✓
DLNN 1575 0500	91	16,1	10,1	1,276	833	800	800	459	✓	✓
DLNN 1575 0600	91	18,9	11,6	1,276	976	1 000	1000	559	✓	✓
DLNN 1775 0500	91	19,2	12,0	1,276	938	900	1000	459	✓	✓
DLNN 1775 0600	91	22,6	13,9	1,276	1 100	1 200	1200	559	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

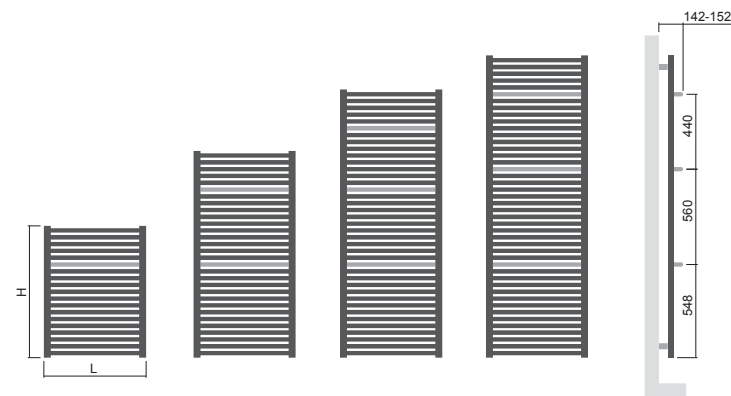
Technical information

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, 36+3, 41+3

Modification options

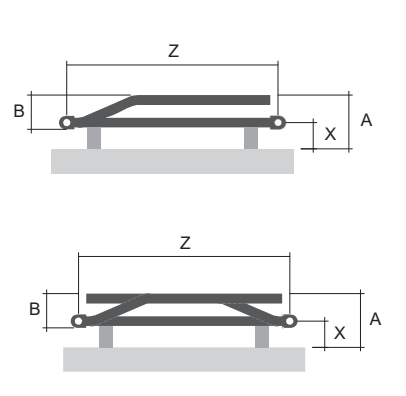
Surface treatment	colour
Height range [mm]	615-1975 (increase of 40)
Length range [mm]	NO
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	YES (additional charge)
One-sided into space fixing	YES (additional charge)

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



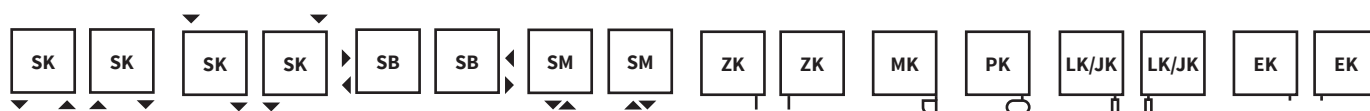
H 0775	H 1215	H 1575	H 1775
L 0500, 0600	L 0500, 0600	L 0500, 0600	L 0500, 0600

Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Palmyra Chrom

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



connection sets
→ 144



electric regulators
→ 154





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Chrome	Electric
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	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

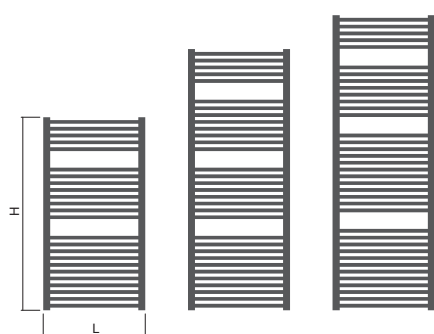
Technical information

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

Modification options

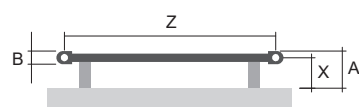
Surface treatment	chrome
Height range [mm]	335-1775 (increase of 40)
Length range [mm]	300-750 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM a SD)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

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



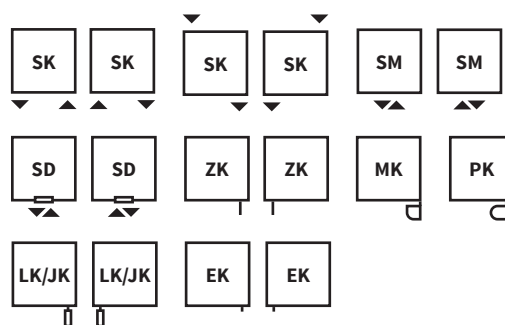
H	1135	H	1535	H	1735
L	0600	L	0600	L	0600

Mounting



Type	X [mm]	A [mm]
Plastic brackets	81-91	99-109

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Palmyra Chrom - middle connection [SM]



Palmyra Chrom - concealed center connection [SD]



Design Radiators by ISAN

Grenada Chrom

The sleek and subtle tubes set in rounded flow pipes give the unit a light and timeless look. Its popular sober design with an elegant chrome finish is suitable for any bathroom.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Chrome	Electric
DGRE 0695 0450	30	5,2	2,5	1,263	187	200	400	415	✓	✓
DGRE 0695 0500	30	5,6	2,7	1,263	206	200	400	465	✓	✓
DGRE 0695 0600	30	6,5	3,0	1,263	242	200	400	565	✓	✓
DGRE 0695 0750	30	7,9	3,6	1,263	295	300	400	715	✓	✓
DGRE 0935 0450	30	7,0	3,3	1,271	249	200	400	415	✓	✓
DGRE 0935 0500	30	7,5	3,6	1,271	274	300	400	465	✓	✓
DGRE 0935 0600	30	8,7	4,1	1,271	322	300	400	565	✓	✓
DGRE 0935 0750	30	10,5	4,8	1,271	393	400	400	715	✓	✓
DGRE 1135 0450	30	8,4	4,0	1,278	303	300	400	415	✓	✓
DGRE 1135 0500	30	9,0	4,3	1,278	332	300	400	465	✓	✓
DGRE 1135 0600	30	10,4	4,9	1,278	391	400	400	565	✓	✓
DGRE 1135 0750	30	12,6	5,7	1,278	477	500	400	715	✓	✓
DGRE 1335 0450	30	9,8	4,8	1,284	357	400	400	415	✓	✓
DGRE 1335 0500	30	10,6	5,1	1,284	392	400	400	465	✓	✓
DGRE 1335 0600	30	12,3	5,8	1,284	461	500	400	565	✓	✓
DGRE 1335 0750	30	14,8	6,9	1,284	563	600	600	715	✓	✓
DGRE 1535 0450	30	11,2	5,4	1,291	414	400	400	415	✓	✓
DGRE 1535 0500	30	12,1	5,8	1,291	454	500	400	465	✓	✓
DGRE 1535 0600	30	13,9	6,5	1,291	534	500	600	565	✓	✓
DGRE 1535 0750	30	16,9	7,7	1,291	651	700	600	715	✓	✓
DGRE 1775 0450	30	13,1	6,3	1,298	484	500	400	415	✓	✓
DGRE 1775 0500	30	14,2	6,8	1,298	531	500	600	465	✓	✓
DGRE 1775 0600	30	16,4	7,7	1,298	624	600	600	565	✓	✓
DGRE 1775 0750	30	19,9	9,1	1,298	761	800	800	715	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

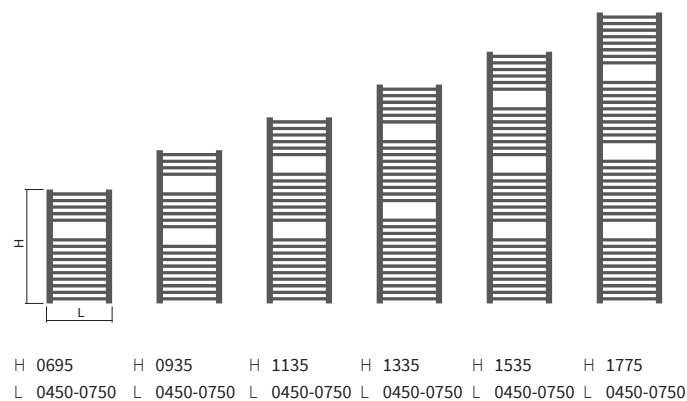
Technical information

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

Modification options

Surface treatment	chrome
Height range [mm]	335–1775 (increase of 40)
Length range [mm]	300–750 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	YES (additional charge)

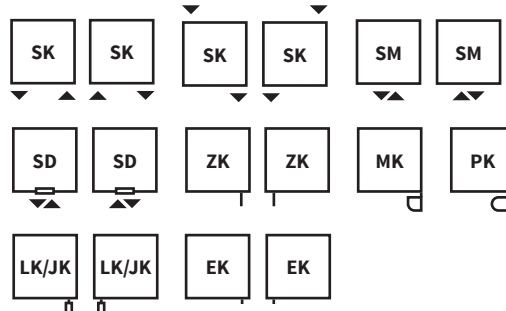
Type height (H) / length (L) [mm]



Mounting

	Z	X	A
B			
Type	X [mm]	A [mm]	
Plastic brackets	73–83	88–98	

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Grenada Radius Chrom

The refined, subtle pipes set in the rounded flow lines take on an even more dynamic appearance thanks to the curved design. Its popular modest design coupled with a stylish chrome finish will complement any indoor space.



connection sets
→ 144



electric regulators
→ 154





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Chrome	Electric
DGRR 0695 0450	58	5,3	2,5	1,263	187	200	400	415	✓	✓
DGRR 0695 0500	66	5,7	2,7	1,263	206	200	400	465	✓	✓
DGRR 0695 0600	86	6,6	3,1	1,263	242	200	400	565	✓	✓
DGRR 0695 0750	75	7,9	3,6	1,263	295	300	400	715	✓	✓
DGRR 0935 0450	58	7,1	3,4	1,271	249	200	400	415	✓	✓
DGRR 0935 0500	66	7,7	3,6	1,271	274	300	400	465	✓	✓
DGRR 0935 0600	86	8,9	4,1	1,271	322	300	400	565	✓	✓
DGRR 0935 0750	75	10,6	4,9	1,271	393	400	400	715	✓	✓
DGRR 1135 0450	58	8,5	4,1	1,278	303	300	400	415	✓	✓
DGRR 1135 0500	66	9,2	4,4	1,278	332	300	400	465	✓	✓
DGRR 1135 0600	86	10,6	5,0	1,278	391	400	400	565	✓	✓
DGRR 1135 0750	75	12,7	5,9	1,278	477	500	400	715	✓	✓
DGRR 1335 0450	58	9,9	4,8	1,284	357	400	400	415	✓	✓
DGRR 1335 0500	66	10,6	5,1	1,284	392	400	400	465	✓	✓
DGRR 1335 0600	86	12,6	6,0	1,284	461	500	400	565	✓	✓
DGRR 1335 0750	75	14,9	7,0	1,284	563	600	600	715	✓	✓
DGRR 1535 0450	58	11,4	5,5	1,291	414	400	400	415	✓	✓
DGRR 1535 0500	66	12,3	5,9	1,291	454	500	400	465	✓	✓
DGRR 1535 0600	86	14,2	6,7	1,291	534	500	600	565	✓	✓
DGRR 1535 0750	75	17,0	7,9	1,291	651	700	600	715	✓	✓
DGRR 1775 0450	58	13,4	6,4	1,298	484	500	400	415	✓	✓
DGRR 1775 0500	66	14,5	6,9	1,298	531	500	600	465	✓	✓
DGRR 1775 0600	86	16,7	7,8	1,298	624	600	600	565	✓	✓
DGRR 1775 0750	75	20,1	9,3	1,298	761	800	800	715	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

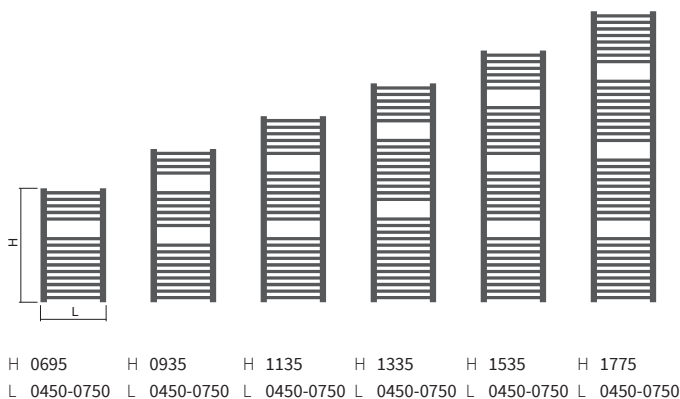
Technical information

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

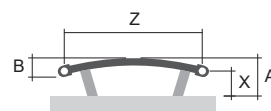
Modification options

Surface treatment	chrome
Height range [mm]	335–1775 (increase of 40)
Length range [mm]	450–750 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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

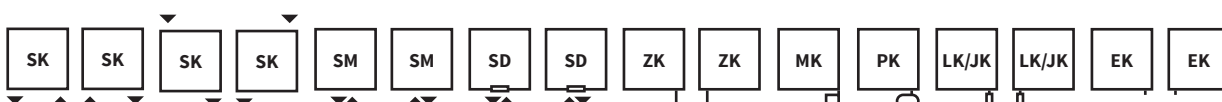


Mounting



Type	Length [mm]	X [mm]	A [mm]
Metal brackets	450	66-76	108-118
	500	59-69	109-119
	600	41-51	112-122
	750	67-77	126-136

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Grenada

A great value for money, emphasizing performance and practicality. The simple steel frame can be painted in any colour, including metallic and textured options. The Grenada's wide range of sizes and connection options make this radiator a popular choice.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DGRE 0695 0450	30	5,2	2,5	1,260	281	300	400	415	✓	✓
DGRE 0695 0500	30	5,6	2,7	1,260	309	300	400	465	✓	✓
DGRE 0695 0600	30	6,5	3,0	1,260	365	400	400	565	✓	✓
DGRE 0695 0750	30	7,9	3,6	1,260	447	400	400	715	✓	✓
DGRE 0935 0450	30	7,0	3,3	1,260	380	400	400	415	✓	✓
DGRE 0935 0500	30	7,5	3,6	1,260	418	400	400	465	✓	✓
DGRE 0935 0600	30	8,7	4,1	1,260	494	500	400	565	✓	✓
DGRE 0935 0750	30	10,5	4,8	1,260	605	600	600	715	✓	✓
DGRE 1135 0450	30	8,4	4,0	1,260	463	500	400	415	✓	✓
DGRE 1135 0500	30	9,0	4,3	1,260	510	500	600	465	✓	✓
DGRE 1135 0600	30	10,4	4,9	1,260	601	600	600	565	✓	✓
DGRE 1135 0750	30	12,6	5,7	1,260	737	700	800	715	✓	✓
DGRE 1335 0450	30	9,8	4,8	1,260	546	500	600	415	✓	✓
DGRE 1335 0500	30	10,6	5,1	1,260	601	600	600	465	✓	✓
DGRE 1335 0600	30	12,3	5,8	1,260	710	700	800	565	✓	✓
DGRE 1335 0750	30	14,8	6,9	1,260	869	900	800	715	✓	✓
DGRE 1535 0450	30	11,2	5,4	1,260	630	600	600	415	✓	✓
DGRE 1535 0500	30	12,1	5,8	1,260	693	700	600	465	✓	✓
DGRE 1535 0600	30	13,9	6,5	1,260	818	800	800	565	✓	✓
DGRE 1535 0750	30	16,9	7,7	1,260	1002	1 000	1000	715	✓	✓
DGRE 1775 0450	30	13,1	6,3	1,260	731	700	800	415	✓	✓
DGRE 1775 0500	30	14,2	6,8	1,260	804	800	800	465	✓	✓
DGRE 1775 0600	30	16,4	7,7	1,260	949	900	1000	565	✓	✓
DGRE 1775 0750	30	19,9	9,1	1,260	1 163	1 200	1200	715	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

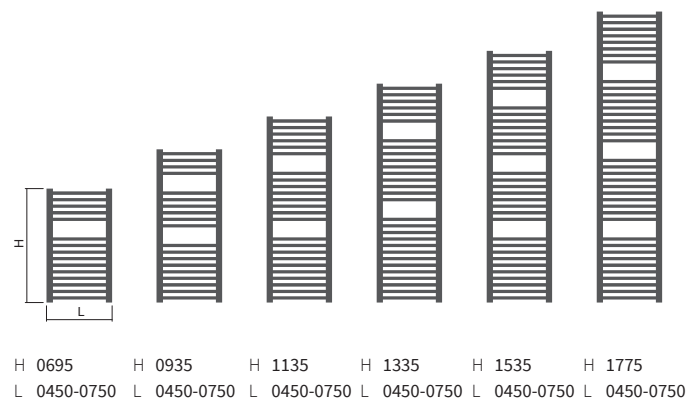
Technical information

Material	steel pipes $\varnothing$ 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

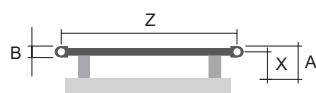
Modification options

Surface treatment	colour
Height range [mm]	335-2175 (increase of 40)
Length range [mm]	300-1000 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)
Side connection (SB)	YES (additional charge)
One-sided into space fixing	YES (additional charge)

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



Mounting



Type	X [mm]	A [mm]
Plastic brackets (RAL 9016)	73-83	88-98
Metal brackets (ostatní barvy)	69-79	84-94

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Grenada Radius

While retaining all the distinctive qualities of the Grenada model, its curved steel tubes will infuse your interior with a dynamic and classy feel. This radiator combines high performance, practicality and modern design, making it the ideal choice for any space.



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DGRR 0695 0450	58	5,3	2,5	1,260	281	300	400	415	✓	✓
DGRR 0695 0500	66	5,7	2,7	1,260	309	300	400	465	✓	✓
DGRR 0695 0600	86	6,6	3,1	1,260	365	400	400	565	✓	✓
DGRR 0695 0750	75	7,9	3,6	1,260	447	400	400	715	✓	✓
DGRR 0935 0450	58	7,1	3,4	1,260	380	400	400	415	✓	✓
DGRR 0935 0500	66	7,7	3,6	1,260	418	400	400	465	✓	✓
DGRR 0935 0600	86	8,9	4,1	1,260	494	500	400	565	✓	✓
DGRR 0935 0750	75	10,6	4,9	1,260	605	600	600	715	✓	✓
DGRR 1135 0450	58	8,5	4,1	1,260	463	500	400	415	✓	✓
DGRR 1135 0500	66	9,2	4,4	1,260	510	500	600	465	✓	✓
DGRR 1135 0600	86	10,6	5,0	1,260	601	600	600	565	✓	✓
DGRR 1135 0750	75	12,7	5,9	1,260	737	700	800	715	✓	✓
DGRR 1335 0450	58	9,9	4,8	1,260	546	500	600	415	✓	✓
DGRR 1335 0500	66	10,6	5,1	1,260	601	600	600	465	✓	✓
DGRR 1335 0600	86	12,6	6,0	1,260	710	700	800	565	✓	✓
DGRR 1335 0750	75	14,9	7,0	1,260	869	900	800	715	✓	✓
DGRR 1535 0450	58	11,4	5,5	1,260	630	600	600	415	✓	✓
DGRR 1535 0500	66	12,3	5,9	1,260	693	700	600	465	✓	✓
DGRR 1535 0600	86	14,2	6,7	1,260	818	800	800	565	✓	✓
DGRR 1535 0750	75	17,0	7,9	1,260	1 002	1 000	1000	715	✓	✓
DGRR 1775 0450	58	13,4	6,4	1,260	731	700	800	415	✓	✓
DGRR 1775 0500	66	14,5	6,9	1,260	804	800	800	465	✓	✓
DGRR 1775 0600	86	16,7	7,8	1,260	949	900	1000	565	✓	✓
DGRR 1775 0750	75	20,1	9,3	1,260	1 163	1 200	1200	715	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

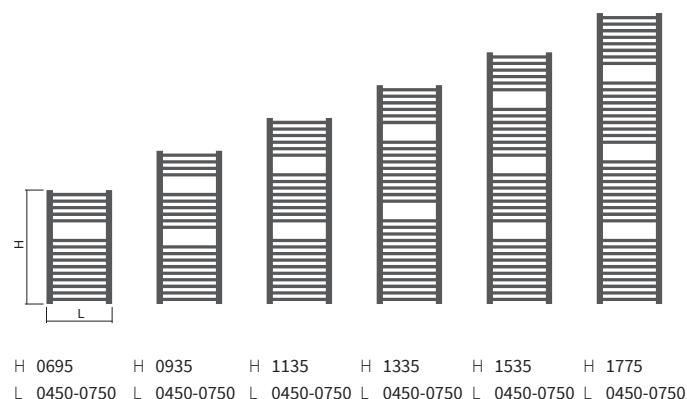
Technical information

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

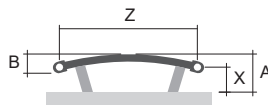
Modification options

Surface treatment	colour
Height range [mm]	335-2175 (increase of 40)
Length range [mm]	450-750 (increase of 10)
Change of dimensions	additional charge
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

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

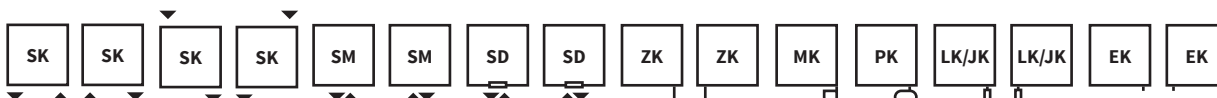


Mounting



Type	Length [mm]	X [mm]	A [mm]
Plastic brackets (RAL 9016)	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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Grenada Plus

The popular Grenada radiator is now also available in an electric version with perpendicular-to-wall mounting. If necessary, a swivel joint makes it possible to divide the bathroom space into two sections and the towel rail can also be used for fabric warming.



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Mini ECO [W]	Connection span (Z) [mm]	Electric RAL 9016
DGRP 0775 0500 MK01	30	10,5	3,0	-	-	400	-	✓
DGRP 1175 0500 MK01	30	14,9	4,4	-	-	600	-	✓

For ordering procedure see page 162 / The weight units includes water and packaging / Only with reg. Mini PW / When choosing an atypical design or other color, please contact the sales department for an individual calculation.

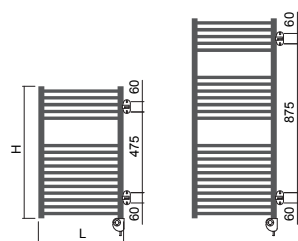
Technical information

Material	steel profiles D30×35 mm / steel pipes Ø 20 mm
Operating voltage	230 V AC, 50/60 Hz
Number of pipes	16, 25

Technical information

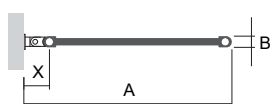
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	450, 500, 600
Change of dimensions	individual calculation
Electric version	STANDARD
Standard connection (SK)	NO
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	STANDARD

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



H 0775	H 1175
L 0500	L 0500

Mounting



Type	X [mm]	A [mm]
Metal brackets	67,5	550

Connection options



Swivel joint to easy handle
of the electric radiator



The rotating function facilitates radiator
placement in the desired position



Design Radiators by ISAN

Coron

An unconventional subtle heating unit in simple vertical design bound to draw attention with its original shape. Its modern design makes it perfect not only for bathrooms, but also for other indoor areas where stylish and efficient heating will be appreciated.



connection sets
→ 144



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCVS 1000 0330	60	10,3	5,0	1,300	167	-	-	50	✓	-
DCVS 1500 0330	60	14,5	7,3	1,300	251	-	-	50	✓	-
DCVS 1800 0330	60	17,1	8,7	1,300	302	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

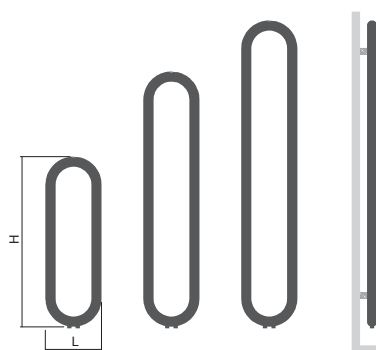
Technical information

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

Modification options

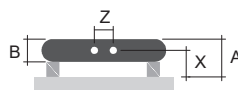
Surface treatment	colour
Height range [mm]	1000-1800 (increase of 100)
Length range [mm]	NO
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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



H 1000	H 1500	H 1800
L 0330	L 0330	L 0330

Mounting



Type	X [mm]	A [mm]
Metal brackets	70-80	100-110

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Design Radiators by ISAN

Coron Double Horizontal

The Coron Double Horizontal model can optionally be mounted on floor stands. Its design allows for convenient towel storage, ensuring they are always warm whenever you need them.



connection sets
→ 144



colour ref. chart
→ 161



Coron Double Horizontal



Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCHD 0330 1000	160	17,2	10,1	1,300	447	-	-	50	✓	-
DCHD 0330 1500	160	25,7	14,8	1,300	671	-	-	50	✓	-
DCHD 0330 1800	160	30,8	17,6	1,300	805	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

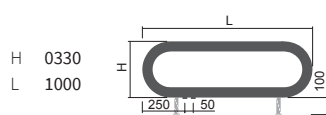
Technical information

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

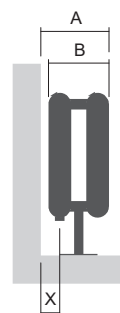
Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	1000-1800 (increase of 100)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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



Mounting



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

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



A convenient shelf for warming fabrics



Design Radiators by ISAN

Arte

The Arte radiator features 70×11 mm robust, efficient, steel sections covered by round stylish covers. The unit is designed both for connection to the central heating system and as an electric radiator equipped with a cartridge heater and a regulator of your choice. Functional accessories include round high-grade stainless steel rails.



bath accessories
→ 143



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric	Printed motif
DATP 1525 0456	47	29,3	6,5	1,251	615	600	600	382	✓	✓	✓
DATP 1525 0606	47	37,3	8,1	1,251	758	800	800	532	✓	✓	✓
DATP 1765 0456	47	33,9	7,5	1,253	689	700	600	382	✓	✓	✓
DATP 1765 0606	47	41,3	9,3	1,253	848	800	800	532	✓	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

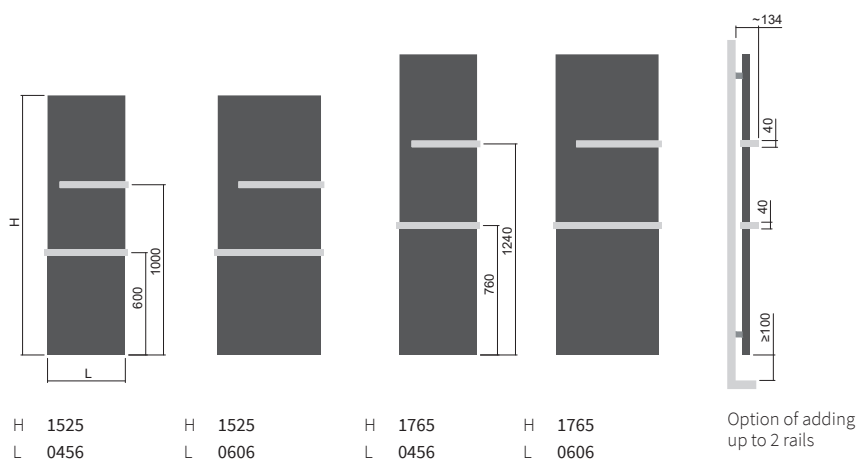
Technical information

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

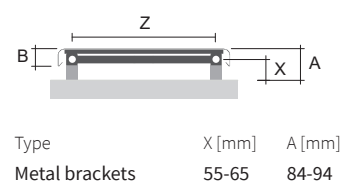
Modification options

Surface treatment	colour
Height range [mm]	645-2005 (increase of 80)
Length range [mm]	456-756 (increase of 10)
Electric version	YES (additional charge)
Change of dimensions	additional charge
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (no additional charge)
Side connection (SB)	NO
One-sided into space fixing	NO

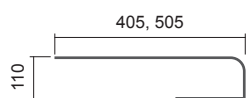
Type height (H) / length (L) [mm]



Mounting



Rails

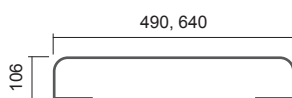


One-sided polished stainless steel rail

Length [mm]	Code
456	O15MN81-63
606	O15MN81-64

One-sided - painted RAL 9016

Length [mm]	Code
456	O15MN01-63
606	O15MN01-64



Two-sided brushed stainless steel rail

Length [mm]	Code
456	O15MN81-35
606	O15MN81-36

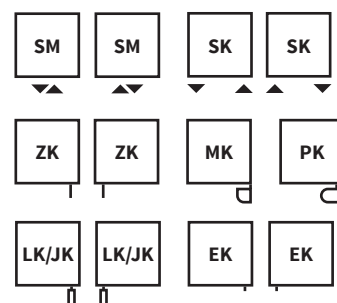
Two-sided polished stainless steel rail

Length [mm]	Code
456	O15MN87-35
606	O15MN87-36

Two-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-35
606	O15MN01-36

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Design Radiators by ISAN

Variant

An elegant vertically-mounted heating unit featuring a minimalist design and high heat output. The steel cover can be painted in any colour to perfectly match the interior decor.



bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161



Variant



Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DVAR 1206 0456	40	27,7	5,6	1,214	482	-	-	50	✓	-
DVAR 1806 0608	40	44,5	8,2	1,245	1027	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

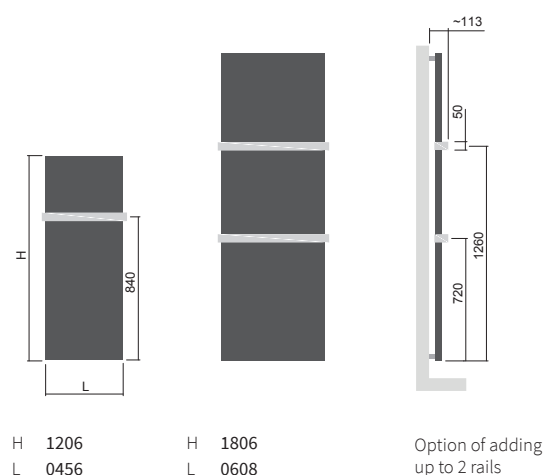
Technical information

Material	steel pipes Ø 28 mm steel profiles 70×11 mm steel cover
Connection threads	2xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C

Modification options

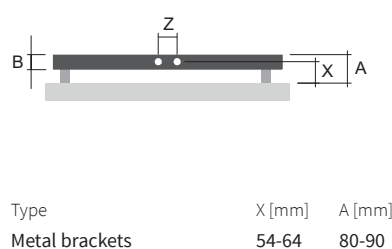
Surface treatment	colour
Height range [mm]	506-2006 (increase of 50)
Length range [mm]	304-988 (increase of 76)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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



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

Mounting

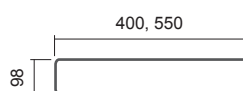


Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



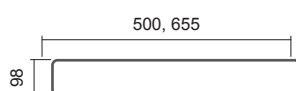
One-sided brushed stainless steel rail

Length [mm]	Code
456	O15MN81-40
608	O15MN81-41

One-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-40
608	O15MN01-41

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Two-sided brushed stainless steel rail

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

Two-sided polished stainless steel rail

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

Two-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-02
608	O15MN01-03



Design Radiators by ISAN

Variant Mirror

A combination of elegant design, functionality and comfort. This heating unit will not only keep you warm, but also provide a full-length mirror to optically enlarge the space. An ideal choice for bathrooms and contemporary interiors. Up to two towel rails can be added for maximum practicality.



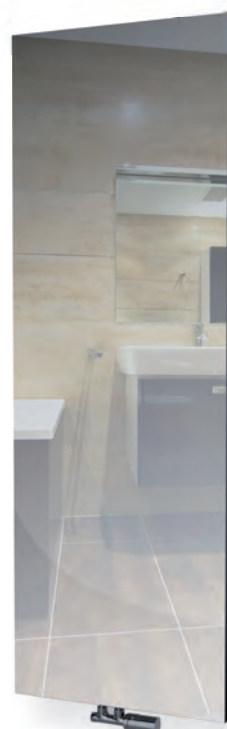
bath accessories
→ 143



connection sets
→ 144



colour ref. chart
→ 161



Variant Mirror



Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Mirror*	Electric
DVMR 1806 0456 SM61	45	42,5	6,1	1,124	688	-	-	50	✓	-
DVMR 1806 0608 SM61	45	55,9	8,2	1,124	917	-	-	50	✓	-

For ordering procedure see page 162 / The weight of radiators does not include water and packaging / *Basic paint on back is the Anthracite S02 / When choosing an atypical design or other color, please contact the sales department for an individual calculation.

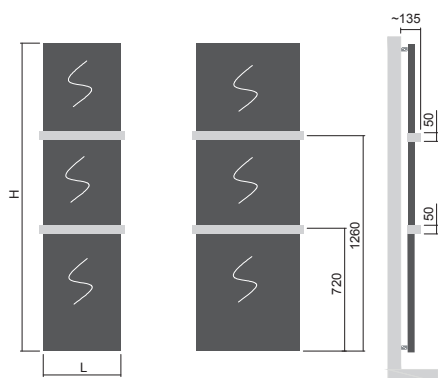
Technical information

Material	steel pipes Ø 28 mm steel profiles 70×11 mm whole area mirror, thickness 4 mm
Connection threads	2xG1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C

Modification options

Surface treatment	mirror
Height range [mm]	506-2006 (increase of 50)
Length range [mm]	304-988 (increase of 76)
Change of dimensions	additional charge
Electric version	NO
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

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

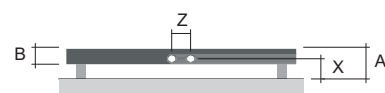


H	1806	H	1806
L	0456	L	0608

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 1 206 mm and higher.

Mounting



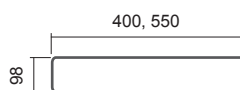
Type	X [mm]	A [mm]
Metal brackets	54-64	84-94

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



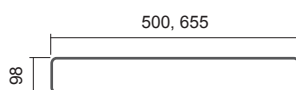
One-sided brushed stainless steel rail

Length [mm]	Code
456	O15MN81-40
608	O15MN81-41

One-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-40
608	O15MN01-41

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Two-sided brushed stainless steel rail

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

Two-sided polished stainless steel rail

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

Two-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-02
608	O15MN01-03



Design Radiators by ISAN

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.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DCAR 1143 0605	32	15,3	5,0	1,294	449	400	400	570	✓	✓
DCAR 1543 0605	32	20,3	6,6	1,269	624	600	600	570	✓	✓
DCAR 1703 0605	32	22,0	7,1	1,258	691	700	600	570	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

Technical information

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

Modification options

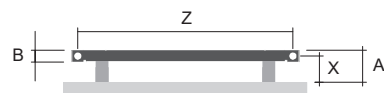
Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	NO

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



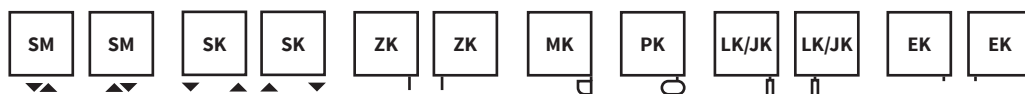
H 1143	H 1543	H 1703
L 0605	L 0605	L 0605

Mounting



Type	X [mm]	A [mm]
Plastic brackets (RAL 9016)	69-79	85-95
Metal brackets (ostatní barvy)	69-79	85-95

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.



Magnetic accessories



Design Radiators by ISAN

Ori

Elegance, modern look and an extra thin design are the key advantages of the Ori radiator. Its thin body uses a minimum amount of water, thus saving heat energy while heating the heat transfer medium. Simple design, easy handling and fast installation. The model can be complemented with stainless steel rails.



bath accessories
→ 143



connection sets
→ 144



electric regulators
→ 154



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input Z heating rod, Mini ECO, Vision [W]	Power input Rio, Neo, Vivo [W]	Connection span (Z) [mm]	Colour structure	Electric
DORI 1490 0490	5	17,4	1,2	1,291	681	700	600	50	✓	✓
DORI 1790 0490	5	20,8	1,5	1,288	823	800	800	50	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging / The depth of Ori radiators at the connection point is 45 mm / The Ori features a slight radius / Ori radiators are only available in colour variations with a structured surface, see the colour chart.

Technical information

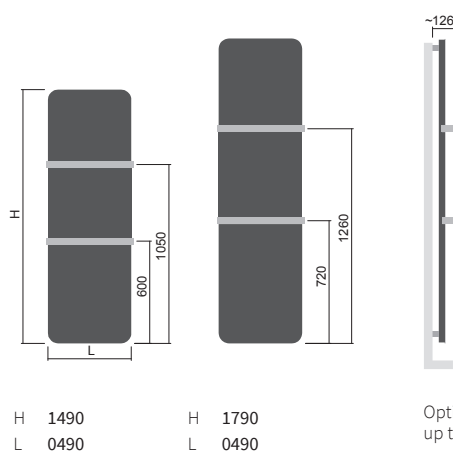
Material	steel cover
Connection threads	2× G1/2"
Testing overpressure	0,78 MPa
Max. operating overpressure	0,6 MPa
Max. operating temperature	90 °C

Modification options

Surface treatment	colour structure
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES (additional charge)
Standard connection (SK)	NO
Middle connection (SM)	STANDARD
Side connection (SB)	NO
One-sided into space fixing	NO

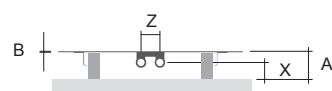
Type height (H) / length (L) [mm]

Ori / Ori elektro



Mounting

Ori



Type	X [mm]	A [mm]
Metal brackets	45-55	75-85

Ori elektro



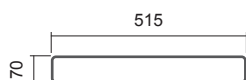
Type	X [mm]	A [mm]
Metal brackets	55-65	75-85

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.

Rails



Two-sided brushed stainless steel rail

Length [mm]	Code
490	O15MN81-82

Two-sided polished stainless steel rail

Length [mm]	Code
490	O15MN87-82

Two-sided rail - painted RAL 9016

Length [mm]	Code
490	O15MN01-82

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.



Also available in a holes design.





**NEW
PRODUCT**

Design Radiators by ISAN

Axis

The Axis is an electric radiator designed for modern bathrooms. It features an elegant, minimalist construction consisting of a single, slender round profile, complemented by three functional hooks for drying or warming towels or bathrobes. Temperature control is built directly into the radiator body, ensuring simple and intuitive operation.





Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input [W]	Connection span (Z) [mm]	Electric white matt / black matt
DAXI 1180 0160 TK05	72	1,5	-	-	-	37	-	✓
DAXI 1180 0160 TK51	72	1,5	-	-	-	37	-	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging / Available only in matte white [05] and matte black [51]

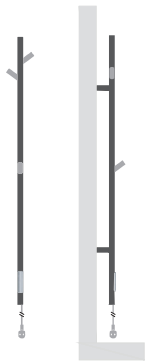
Technical information

Material	steel profile Ø25 mm
Operating voltage	230 V AC, 50/60 Hz
Max. operating temperature	60 °C
Degree of protection	IPX4
Degree of protection	I
Control / Regulation	touchscreen display
Timer	1 to 8 h
Temperature setting	40 to 60 °C
Connection	via a 120 cm straight cord, terminated with a male plug
Number of pipes	3

Modification options

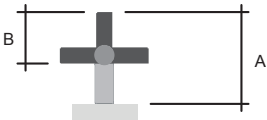
Surface treatment	colour (white matt / black matt)
Height range [mm]	NO
Length range [mm]	NO
Electric version	STANDARD
Horizontal design	NO

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



H 1180
L 0160

Mounting



Type	A [mm]
Metal brackets	129

Connection options



Touchscreen display



Design Radiators by ISAN

Pillar Pillar with hooks

Introducing the new Pillar electric heater with heating foil. The heating foil facilitates immediate heat build-up, ensuring fast and efficient heating. The radiant heating generates pleasant and cozy warmth throughout the indoor space. A wireless thermostat makes operation easy and convenient, allowing for quick and efficient temperature control. Its minimalist design is a great fit for any interior style. Moreover, the option of combining multiple heating units adds an intriguing design element to the space. Available with hooks matching the unit's color and a rail.



bath accessories
→ 143



colour ref. chart
→ 161



Pillar



Code Height (H) /Length (L) [mm]	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
DPIL 1800 0150	95	18,2	-	-	-	950	-	✓

Pillar with hooks



Code Height (H) /Length (L) [mm]	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
DPIH 1800 0150	95	18,2	-	-	-	950	-	✓

For ordering procedure see page 162 / The weight of radiators does not include packaging / The thermostat and receiver are part of the unit and cannot be sold separately.

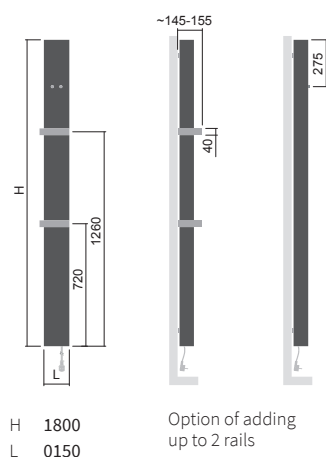
Technical information

Material	steel / heating foil
Operating voltage	230 V AC, 50/60 Hz
Max. operating temperature	80 °C
Control / Regulation	thermostat / wireless control
Degree of protection	IPX4
Connection	via a 150 cm straight cord, terminated with a male plug
Number of hooks	2 (Pillar with hooks)

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	STANDARD
Printed motif	NO
Horizontal design	NO

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



Mounting

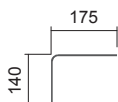


Type	A [mm]
Metal brackets	96-106

Connection options



Rails



One-sided brushed stainless steel rail

Length [mm]	Code
150	O15MN81-83

One-sided rail - painted RAL 9016

Length [mm]	Code
150	O15MN01-83

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.

Thermostat



RCBTH Wireless programmable thermostat (colour white)

The thermostat and receiver are factory paired.
The thermostat can control up to 5 receivers.



Design Radiators by ISAN

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.



bath accessories
→ 143



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	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	Printed motif
DEAI 1765 0456	47	21,8	-	-	-	600	-	✓	✓
DEAI 1765 0606	47	28,0	-	-	-	900	-	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include packaging / The thermostat and receiver are part of the unit and cannot be sold separately.

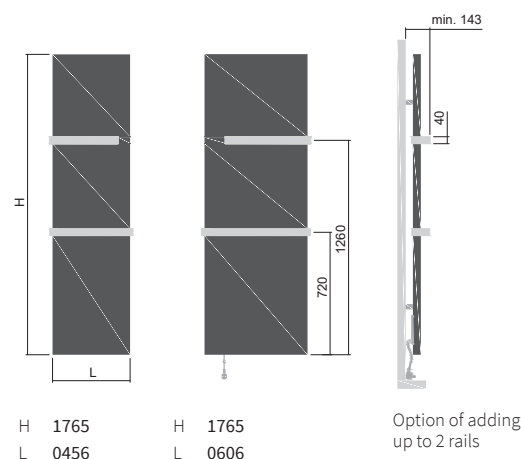
Technical information

Material	steel / heating foil
Operating voltage	230 V AC, 50/60 Hz
Max. operating temperature	80 °C
Control / Regulation	thermostat / wireless control
Degree of protection	IPX4
Connection	via a 150 cm straight cord, terminated with a male plug

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	STANDARD
Printed motif	YES
Horizontal design	NO

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



Mounting

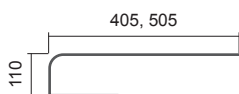


Type	A [mm]
Metal brackets	94-104

Connection options



Rails

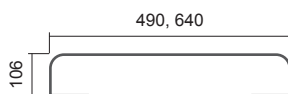


One-sided brushed stainless steel rail

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

One-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-65
606	O15MN01-66



Two-sided brushed stainless steel rail

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

Two-sided polished stainless steel rail

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

Two-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-67
606	O15MN01-68

Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.

Thermostat



RCBTH
Wireless programmable thermostat
(colour white)

The thermostat and receiver are factory paired.
The thermostat can control up to 5 receivers.



Design Radiators by ISAN

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.



bath accessories
→ 143



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	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
DECI 1765 0606	25	26,8	-	-	-	750	-	✓

For ordering procedure see page 162 / The weight of radiators does not include packaging / The thermostat and receiver are part of the unit and cannot be sold separately.

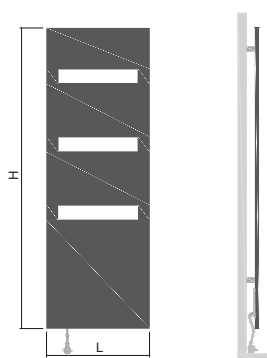
Technical information

Material	steel / heating foil
Operating voltage	230 V AC, 50/60 Hz
Max. operating temperature	80°C
Control / Regulation	thermostat / wireless control
Degree of protection	IPX4
Connection	via a 150 cm straight cord, terminated with a male plug

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	STANDARD
Printed motif	NO
Horizontal design	NO

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



H 1765
L 0606

Mounting



Type	A [mm]
Metal brackets	65-75

Connection options



Thermostat



RCBTH
Wireless programmable thermostat
(colour white)

The thermostat and receiver are factory paired.
The thermostat can control up to 5 receivers.



Thin square radiator cover



Design Radiators by ISAN

E-Saga

The E-Saga is designed as a straight-forward solution for maximum thermal effect. The heating foil ensures an immediate response to changes in program setting. The wireless thermostat control facilitates convenient and precise regulation.



bath accessories
→ 143



colour ref. chart
→ 161





Code Height (H) / Length (L) [mm]	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	Printed motif
DCSI 1765 0456	25	21,2	-	-	-	600	-	✓	✓
DCSI 1765 0606	25	27,4	-	-	-	900	-	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include packaging / The thermostat and receiver are part of the unit and cannot be sold separately.

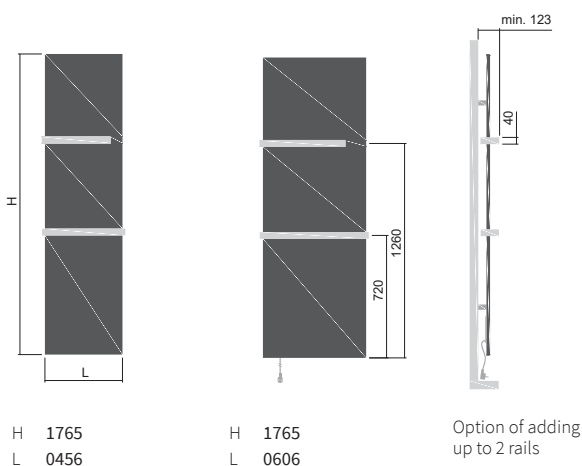
Technical information

Material	steel / heating foil
Operating voltage	230 V AC, 50/60 Hz
Max. operating temperature	80 °C
Control / Regulation	thermostat / wireless control
Degree of protection	IPX4
Connection	via a 150 cm straight cord, terminated with a male plug

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	STANDARD
Printed motif	YES
Horizontal design	NO

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



Mounting

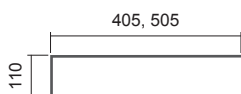


Type	A [mm]
Metal brackets	65-75

Connection options

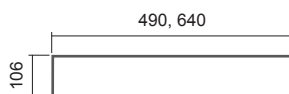
AK

Rails



One-sided brushed stainless steel rail

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



Two-sided brushed stainless steel rail

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

Two-sided polished stainless steel rail

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

Two-sided rail - painted RAL 9016

Length [mm]	Code
456	O15MN01-72
606	O15MN01-73

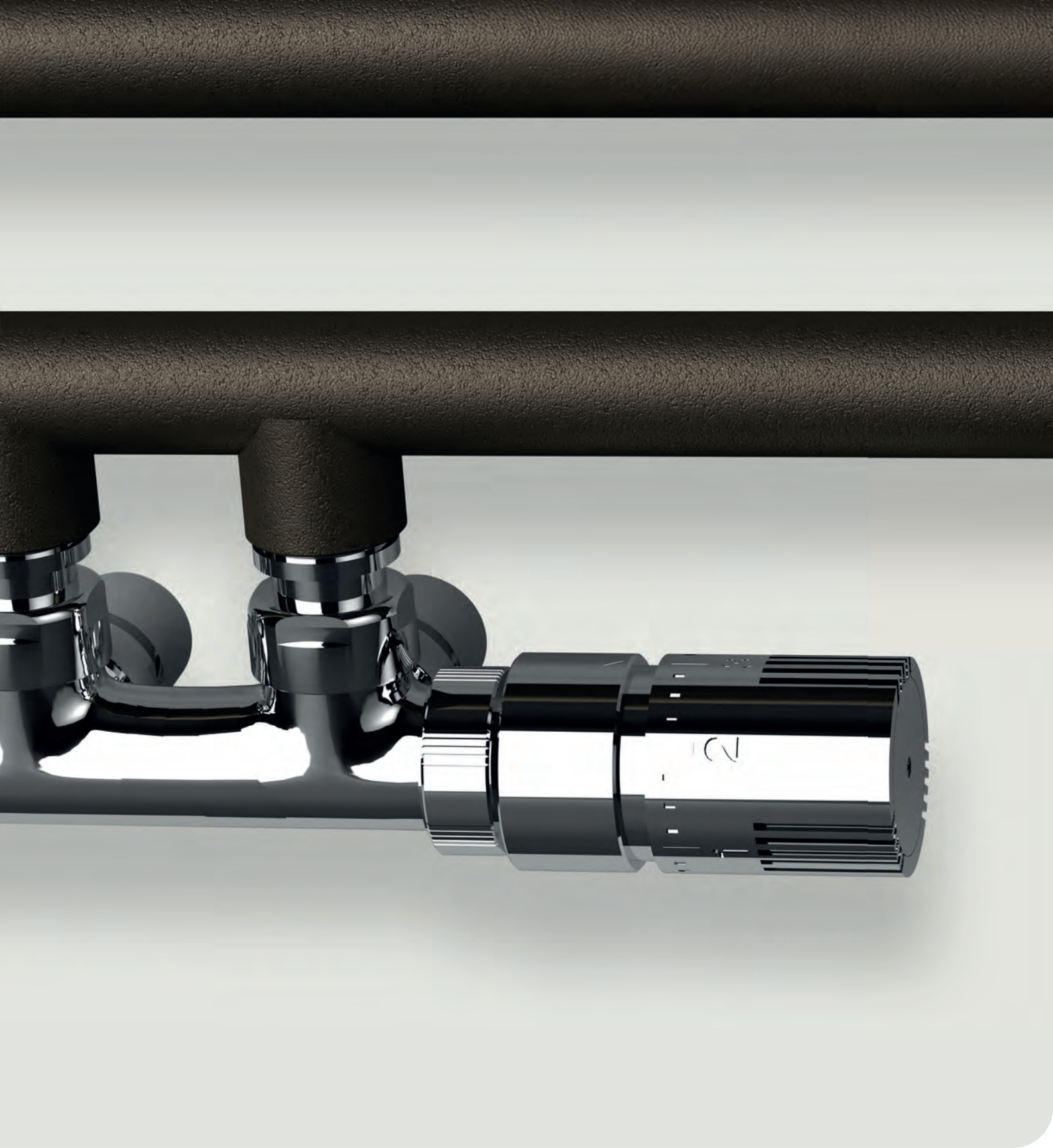
Painted rails are also available in colour variations as per the ISAN colour chart at an extra charge.

Thermostat



RCBTH
Wireless programmable thermostat
(colour white)

The thermostat and receiver are factory paired.
The thermostat can control up to 5 receivers.



Complementary Assortment and Technical Information

Bath Accessories

Rails

One-sided and two-sided rails

Practical two-sided rails are a great addition to bathroom radiators. The easy-to-install rails are mounted directly on the heating unit. The rails are used for warming up or drying fabrics, saving space in the bathroom. In addition to brushed and stainless steel rails, we also offer **versions with a paint finish**.

Painted rails are available in color variations as per the ISAN color chart at an extra charge. The shade can be selected to match the radiator or choose a different shade to create a contrast. The standard rail color is white RAL9016. Other colours – extra charge.



Radiator type	ONE-SIDED RAIL			TWO-SIDED RAIL		
	Brushed stainless steel	Polished stainless steel	Painted	Brushed stainless steel	Polished stainless steel	Painted
ARTE	✓	✓	✓	✓	✓	✓
COLLOM	✓	×	✓	✓	✓	✓
COLLOM DOUBLE	×	×	×	✓	✓	✓
COLLOM MIRROR	✓	×	✓	✓	✓	✓
COLLOM UNI	×	×	×	✓	×	✓
E-ARTE	✓	✓	✓	✓	✓	✓
E-SAGA	✓	✓	×	✓	✓	✓
OCTAVA	×	×	×	✓	✓	✓
OCTAVA DOUBLE	×	×	×	✓	✓	✓
ORI	×	×	×	✓	✓	✓
PILLAR / PILLAR WITH HOOKS	✓	×	✓	×	×	×
VARIANT	✓	×	✓	✓	✓	✓
VARIANT MIRROR	✓	×	✓	✓	✓	✓

Rail order codes are detailed on the side of each product.

Magnetic accessories

Magnetic rail – polished chrome



Description	Order code
RAIL - LENGTH 260 mm	O15MD80-02
RAIL - LENGTH 430 mm	O15MD80-03
RAIL - LENGTH 550 mm	O15MD80-04

Magnetic hook – polished chrome

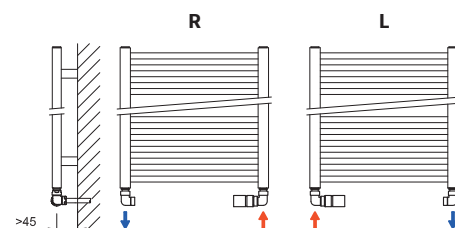


Description	Order code
MAGNETIC HOOK Ø 54 mm	O15MD80-01

Magnetic accessories are not suitable for tubular radiators.

Connection Sets

Thermostatic set angular – triax



Pack no. 102L / white / left / Code: O37BUAL102

Pack no. 102R / white / right / Code: O37BUAR102

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / white

Angular thermostatic valve and lockshield valve / white

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 104L / chrome / left / Code: O37CUAL104

Pack no. 104R / chrome / right / Code: O37CUAR104

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / chrome

Angular thermostatic valve and lockshield valve / chrome

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 106L / inox / left / Code: O37NUAL106

Pack no. 106R / inox / right / Code: O37NUAR106

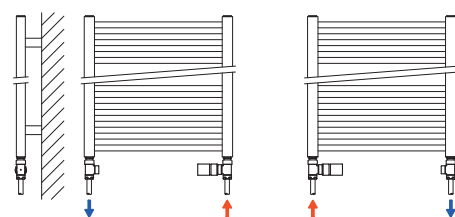
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / inox

Angular thermostatic valve and lockshield valve / inox

Clamping fittings for Al-PEX and Cu pipes / inox

Thermostatic set direct



Pack no. 108 / white / Code: O37BPA-108

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / white

Direct thermostatic valve and lockshield valve / white

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 110 / chrome / Code: O37CPA-110

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / chrome

Direct thermostatic valve and lockshield valve / chrome

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 112 / inox / Code: O37NPA-112

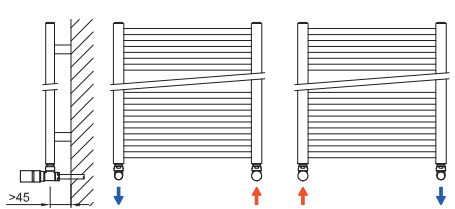
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / inox

Direct thermostatic valve and lockshield valve / inox

Clamping fittings for Al-PEX and Cu pipes / inox

Thermostatic set corner



Pack no. 114 / white / Code: O37BRA-114

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / white

Corner thermostatic valve and lockshield valve / white

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 116 / chrome / Code: O37CRA-116

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / chrome

Corner thermostatic valve and lockshield valve / chrome

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 118 / inox / Code: O37NRA-118

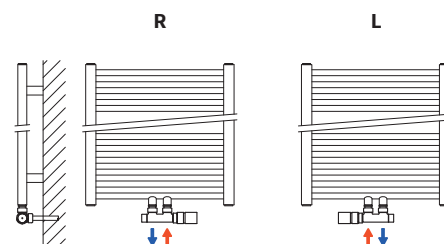
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / inox

Corner thermostatic valve and lockshield valve / inox

Clamping fittings for Al-PEX and Cu pipes / inox

Thermostatic valve corner - middle



Pack no. 120L / white / left / Code: O37BWAL120

Pack no. 120R / white / right / Code: O37BWAR120

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / white

Corner thermostatic valve and lockshield valve / white

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 122L / chrome / left / Code: O37CWAL122

Pack no. 122R / chrome / right / Code: O37CWAR122

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / chrome

Corner thermostatic valve and lockshield valve / chrome

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 124L / inox / left / Code: O37NWAL124

Pack no. 124R / inox / right / Code: O37NWAR124

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / inox

Corner thermostatic valve and lockshield valve / inox

Clamping fittings for Al-PEX and Cu pipes / inox

Pack no. 220L / black / left / Code: O37SWAL220

Pack no. 220R / black / right / Code: O37SWAR220

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / black

Corner thermostatic valve and lockshield valve / black

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 222L / black mat / left / Code: O37SWAL222

Pack no. 222R / black mat / right / Code: O37SWAR222

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / black mat

Corner thermostatic valve and lockshield valve / black mat

Clamping fittings for Al-PEX and Cu pipes / chrome

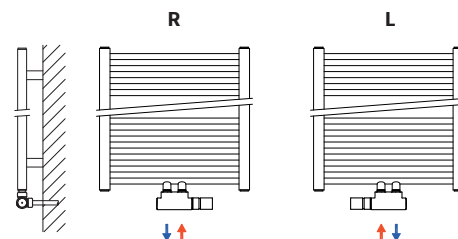
NEW PRODUCT

Thermostatic valve corner, middle - with cover / colour RAL



colour RAL

Available only in RAL K7 CLASSIC colours at no extra charge.



Pack no. 224L / RAL / left / Code: O31-LUTKL000

Pack no. 224R / RAL / right / Code: O31-LUTKP000

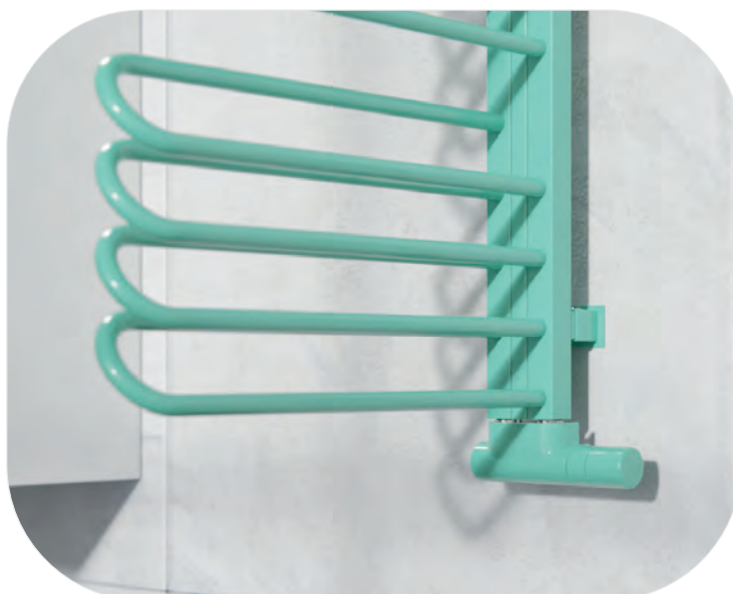
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head

Corner thermostatic valve and lockshield valve

Clamping fittings for Al-PEX and Cu pipes

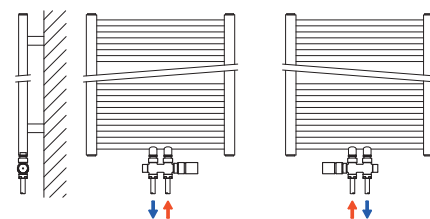
Valve cover



Thermostatic valve direct



white No. 126
chrome No. 128
inox No. 130



Pack no. 126 / white / Code: O37BFA-126
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / white
Direct thermostatic valve and lockshield valve / white
Clamping fittings for Al-PEX and Cu pipes / chrome

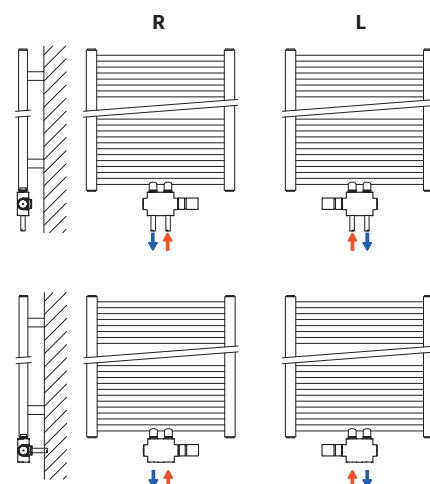
Pack no. 128 / chrome / Code: O37CFA-128
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / chrome
Direct thermostatic valve and lockshield valve / chrome
Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 130 / inox / Code: O37NFA-130
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / inox
Direct thermostatic valve and lockshield valve / inox
Clamping fittings for Al-PEX and Cu pipes / inox

Thermostatic valve universal - middle



white No. 132
chrome No. 134



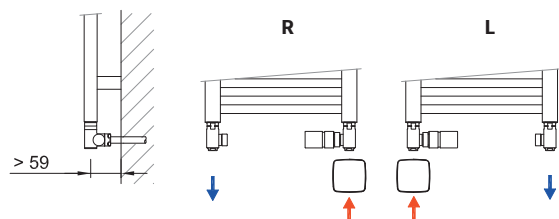
Pack no. 132L / white / left / Code: O37BUAL132
Pack no. 132R / white / right / Code: O37BUAR132
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / white
Universal centre thermostatic valve and lockshield valve / white
Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 134L / chrome / left / Code: O37CUAL134
Pack no. 134R / chrome / right / Code: O37CUAR134
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / chrome
Universal centre thermostatic valve and lockshield valve / chrome
Clamping fittings for Al-PEX and Cu pipes / chrome

Thermostatic valve angular – triax with a heating rod installation option



white No. 172
chrome No. 174
inox No. 176

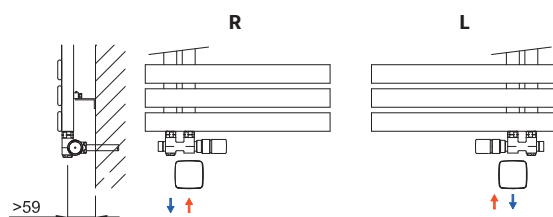


Pack no. 172L / white / left / Code: O37BUAL172
Pack no. 172R / white / right / Code: O37BUAR172
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / white
Angular thermostatic valve and lockshield valve / white
Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 174L / chrome / left / Code: O37CUAL174
Pack no. 174R / chrome / right / Code: O37CUAR174
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / chrome
Angular thermostatic valve and lockshield valve / chrome
Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 176L / inox / left / Code: O37NUAL176
Pack no. 176R / inox / right / Code: O37NUAR176
Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes
Thermostatic head / inox
Angular thermostatic valve and lockshield valve / inox
Clamping fittings for Al-PEX and Cu pipes / inox

Thermostatic valve compact corner with a heating rod installation option



The heating rod regulator allows for both right-side and left-side installation.

Pack no. 138L / white / left / Code: O37BWAL138

Pack no. 138R / white / right / Code: O37BWAR138

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / white

Corner thermostatic valve and lockshield valve / white

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 140L / chrome / left / Code: O37CWAL140

Pack no. 140R / chrome / right / Code: O37CWAR140

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / chrome

Corner thermostatic valve and lockshield valve / chrome

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 142L / inox / left / Code: O37NWAL142

Pack no. 142R / inox / right / Code: O37NWAR142

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / inox

Corner thermostatic valve and lockshield valve / inox

Clamping fittings for Al-PEX and Cu pipes / inox

Pack no. 144L / black matt / left / Code: O37SWAL144

Pack no. 144R / black matt / right / Code: O37SWAR144

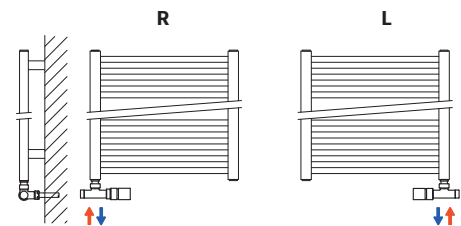
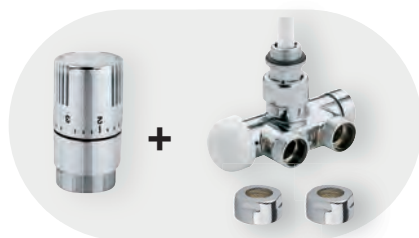
Connection to Al/PEX, Al/PERT pipes Ø 16x2 mm

Thermostatic head / black matt

Corner thermostatic valve and lockshield valve / black matt

Clamping fittings for Al-PEX and Cu pipes / chrome

Thermostatic valve single-point connection corner thermostatic valve



Pack no. 146L / white / left / Code: O37BWAL146

Pack no. 146R / white / right / Code: O37BWAR146

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / white

Corner thermostatic valve and lockshield valve / white

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 148L / chrome / left / Code: O37CWAL148

Pack no. 148R / chrome / right / Code: O37CWAR148

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / chrome

Corner thermostatic valve and lockshield valve / chrome

Clamping fittings for Al-PEX and Cu pipes / chrome

Pack no. 150L / inox / left / Code: O37NWAL150

Pack no. 150R / inox / right / Code: O37NWAR150

Connection to Cu Ø 15 mm and Al-PEX Ø 16 × 2 mm pipes

Thermostatic head / inox

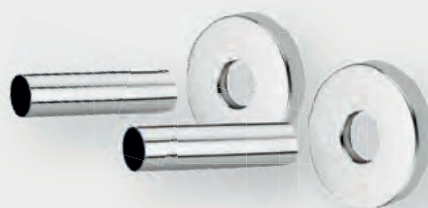
Corner thermostatic valve and lockshield valve / inox

Clamping fittings for Al-PEX and Cu pipes / inox

Chrome cover

A chrome connection cover can be ordered for all thermostatic sets.

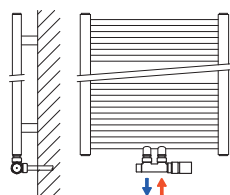
O37CU--901



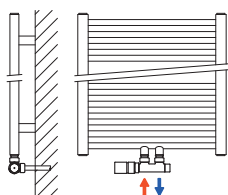
Connection Options

 Central heating system connection options using Connection Sets

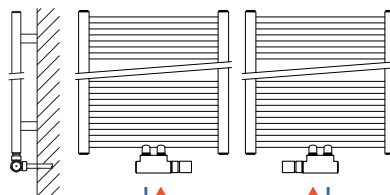
Corner thermostatic valve



RIGHT
120R-white 220R-black
122R-chrome 222R-black matt
124R-inox

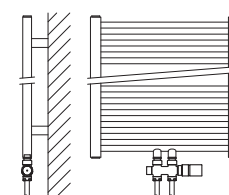


LEFT
120L-white 220L-black
122L-chrome 222L-black matt
124L-inox



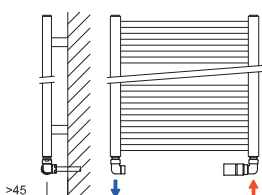
RIGHT WITH COVER 224R-RAL
LEFT WITH COVER 224L-RAL

Direct thermostatic valve

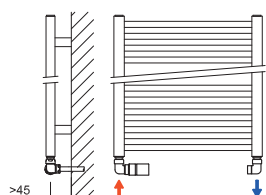


126-white
128-chrome
130-inox

Angular thermostatic set – triax

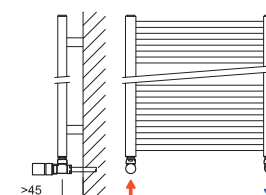
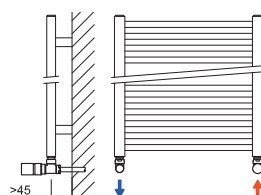


RIGHT
102R-white
104R-chrome
106R-inox



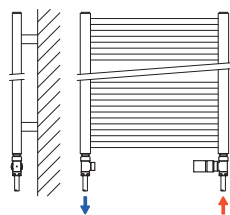
LEFT
102L-white
104L-chrome
106L-inox

Corner thermostatic set

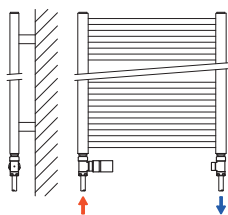


114-white
116-chrome
118-inox

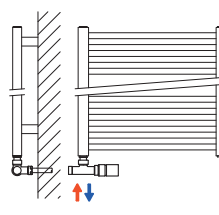
Direct thermostatic set



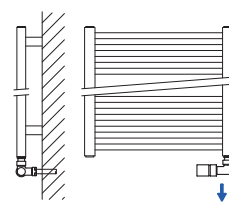
108-white
110-chrome
112-inox



Single-point connection corner thermostatic valve

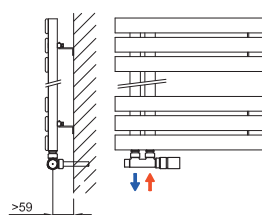


RIGHT
146R-white
148R-chrome
150R-inox

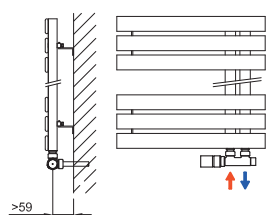


LEFT
146L-white
148L-chrome
150L-inox

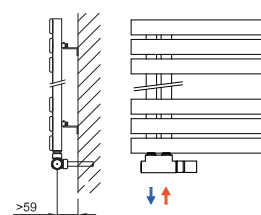
Corner thermostatic valve



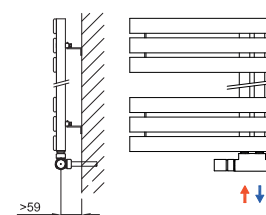
RIGHT
120R-white 220R-black
122R-chrome 222R-black matt
124R-inox



LEFT
120L-white 220L-black
122L-chrome 222L-black matt
124L-inox

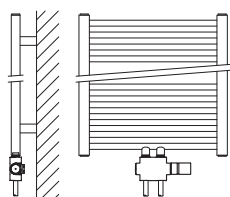


WITH COVER RIGHT
224R-RAL

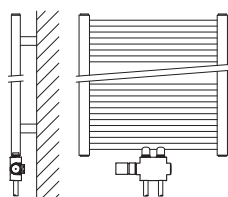


WITH COVER LEFT
224L-RAL

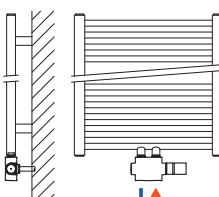
Universal thermostatic valve



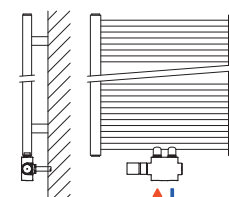
RIGHT
132R-white
134R-chrome



LEFT
132L-white
134L-chrome



RIGHT
132R-white
134R-chrome



LEFT
132L-white
134L-chrome

Heating Unit Electrical Connection

Selected radiator types bearing the symbol ⚡️ can be operated as independent electric heaters, electric clothes dryers or as units integrated into the central heating system and with an electric heating rod or a heating rod regulator.

Electric radiators

Electric radiators are designed for interior heating, using a thermostat to regulate room temperature as efficiently as possible, in compliance with the latest Ecodesign requirements 🌱. Each unit with a heating rod is filled with an antifreeze fluid (down to -5 °C), tested and sealed. They come with a pre-installed heating rod and ambient temperature controller or a heating foil. All heating units are fitted with an electric heating rod in the right-side flow pipe as standard. Once properly installed and connected to the power supply, the purchased electric radiator is ready for immediate operation. Electrical heating units with a white finish include a white regulator. For additional colour options and finishes, the controller is available in chrome, black, or with a cover matched to any RAL colour. The heating rod 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 do not contain any liquid, the heating foil uniformly heats the entire surface of the unit. Temperature control is via a digital thermostat mounted on the wall or a bracket.

All heating units are operated in accordance with Directive 2009/125/ES of the European Parliament and of the Council and Commission Regulation (EU)2024/1103 with regard to the ecodesign requirements for local space heaters.

Electric radiator placement in the bathroom

The heating units come in basic design as for integration into the central heating system. However, they can be supplemented with an electrical drying set. They do not contain antifreeze and do not include an electric heating rod or a regulator heating rod. The selected regulator heating rod is supplied separately, as per each order, see Electric Connection Sets/Electric drying

set. 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. Information on the recommended side of the body for installing the regulator can be found in the description of each individual type.

Electric dryers

Electric heating units designed for cloth drying. Our electric towel rails come with an installed heating rod and a regulator. Each unit is filled with an antifreeze fluid (down to -5 °C), tested and sealed. They are supplied with the basic heating rod or regulator heating rod installed in the right-side flow pipe as standard. Once properly installed and connected to the power supply, the purchased towel rail is ready for immediate operation. If requested, the heating rod can also be installed in the left-side flow pipe. However, a left-side installation requirement must be noted in the order. Towel rail operation is in full compliance with EN 60335-2-43. The electric towel rail also features heating-wire models that operate without anti-corrosion antifreeze fluid.

Electric radiator placement in the bathroom

Electric bathroom radiators, dryers and combined heating units can be installed in the min. zone 2 (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 IEC 60884-1.

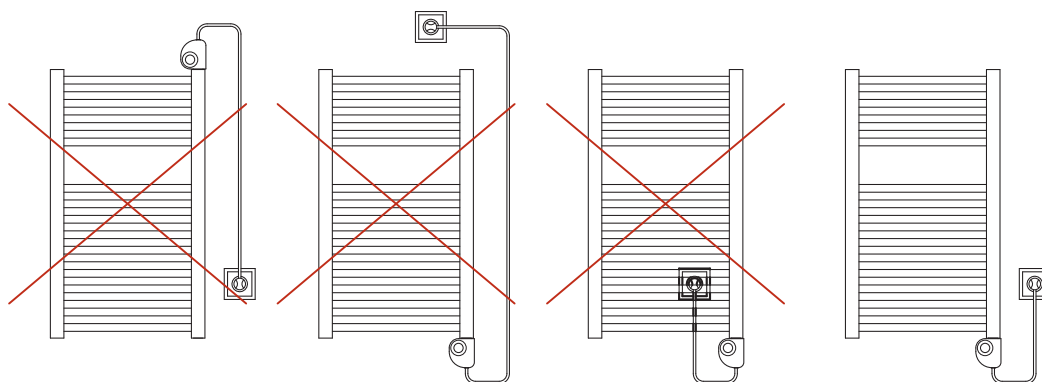
Protection rating and placement of electric units in protection zones:

Z heating rod	protection IP64	min. zone 2
Mini ECO	protection IPX4	min. zone 2
Vivo	protection IPX4	min. zone 2
Vision	protection IP44	min. zone 2
Rio (Nexus)	protection IPX4	min. zone 2
Neo (Nexus)	protection IPX4	min. zone 2



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 IEC 60884-1).
- The radiator must be installed no less than 25 cm (or 60 cm in the case of dryers) above floor level.
- 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.



Applies to all listed regulators and rods.

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.

Surface Treatment

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. Snow/traffic 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. Stainless steel radiators feature a brushed finish.

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. 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.

Electric Drying Sets

Bathroom ladder heaters are suitable for heating water systems with forced circulation and can be integrated with electric clothes drying or an electric heating set. The set includes a heating rod or a regulator rod with the recommended power input depending on the towel rail type. Cloth drying sets are installed in electric towel rails that include temperature control. Heating sets are installed in electric radiators designed to optimize efficient

temperature control in accordance with the latest Ecodesign requirements. Units with an installed electric connection set/electric drying set can be operated independently of the central heating system. 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.

Z HEATING ROD (WITHOUT REGULATOR)

Power input [W] / Length [mm]	WHITE	BLACK
	Code	Code
200 / 225	O14-1S020Z00-01_EN	O14-1S020Z51-01_EN
300 / 245	O14-1S030Z00-01_EN	O14-1S030Z51-01_EN
400 / 330	O14-1S040Z00-01_EN	O14-1S040Z51-01_EN
500 / 415	O14-1S050Z00-01_EN	O14-1S050Z51-01_EN
600 / 450	O14-1S060Z00-01_EN	O14-1S060Z51-01_EN
700 / 575	O14-1S070Z00-01_EN	O14-1S070Z51-01_EN
800 / 575	O14-1S080Z00-01_EN	O14-1S080Z51-01_EN
900 / 650	O14-1S090Z00-01_EN	O14-1S090Z51-01_EN
1000 / 710	O14-1S100Z00-01_EN	O14-1S100Z51-01_EN
1200 / 830	O14-1S120Z00-01_EN	O14-1S120Z51-01_EN

MINI ECO REGULATOR HEATING ROD

Power input [W] / Length [mm]	WHITE	CHROME	BLACK
	Code	Code	Code
200 / 320	O14-1S020M01-01_EN	O14-1S020M80-01_EN	O14-1S020M51-01_EN
300 / 400	O14-1S030M01-01_EN	O14-1S030M80-01_EN	O14-1S030M51-01_EN
400 / 480	O14-1S040M01-01_EN	O14-1S040M80-01_EN	O14-1S040M51-01_EN
500 / 560	O14-1S050M01-01_EN	O14-1S050M80-01_EN	O14-1S050M51-01_EN
600 / 680	O14-1S060M01-01_EN	O14-1S060M80-01_EN	O14-1S060M51-01_EN
700 / 730	O14-1S070M01-01_EN	O14-1S070M80-01_EN	O14-1S070M51-01_EN
800 / 820	O14-1S080M01-01_EN	O14-1S080M80-01_EN	O14-1S080M51-01_EN
900 / 910	O14-1S090M01-01_EN	O14-1S090M80-01_EN	O14-1S090M51-01_EN
1000 / 980	O14-1S100M01-01_EN	O14-1S100M80-01_EN	O14-1S100M51-01_EN
1200 / 1150	O14-1S120M01-01_EN	O14-1S120M80-01_EN	O14-1S120M51-01_EN

VIVO REGULATOR HEATING ROD NEW PRODUCT

Power input [W] / Length [mm]	WHITE	BLACK
	Code	Code
400/400	O30-1S040L01-01_EN	O30-1S040L51-01_EN
600/550	O30-1S060L01-01_EN	O30-1S060L51-01_EN
800/690	O30-1S080L01-01_EN	O30-1S080L51-01_EN
1000/820	O30-1S100L01-01_EN	O30-1S100L51-01_EN
1200/820	O30-1S120L01-01_EN	O30-1S120L51-01_EN

VIVO WIFI REGULATOR HEATING ROD NEW PRODUCT

Power input [W] / Length [mm]	WHITE WIFI	BLACK WIFI
	Code	Code
400/400	O30-1S040J01-01_EN	O30-1S040J51-01_EN
600/550	O30-1S060J01-01_EN	O30-1S060J51-01_EN
800/690	O30-1S080J01-01_EN	O30-1S080J51-01_EN
1000/820	O30-1S100J01-01_EN	O30-1S100J51-01_EN
1200/820	O30-1S120J01-01_EN	O30-1S120J51-01_EN

HEATING ROD NEXUS WITH RIO REGULATOR

Power input [W] / Length [mm]	WHITE	CHROME	BLACK
	Code	Code	Code
400 / 480	O30-1S040Q01-01_EN	O30-1S040Q80-01_EN	O30-1S040Q51-01_EN
600 / 680	O30-1S060Q01-01_EN	O30-1S060Q80-01_EN	O30-1S060Q51-01_EN
800 / 820	O30-1S080Q01-01_EN	O30-1S080Q80-01_EN	O30-1S080Q51-01_EN
1000 / 980	O30-1S100Q01-01_EN	O30-1S100Q80-01_EN	O30-1S100Q51-01_EN
1200 / 1150	O30-1S120Q01-01_EN	O30-1S120Q80-01_EN	O30-1S120Q51-01_EN

HEATING ROD NEXUS WITH RIO WIFI REGULATOR

Power input [W] / Length [mm]	WHITE WIFI	CHROME WIFI	BLACK WIFI
	Code	Code	Code
400 / 480	O30-1S040F01-01_EN	O30-1S040F80-01_EN	O30-1S040F51-01_EN
600 / 680	O30-1S060F01-01_EN	O30-1S060F80-01_EN	O30-1S060F51-01_EN
800 / 820	O30-1S080F01-01_EN	O30-1S080F80-01_EN	O30-1S080F51-01_EN
1000 / 980	O30-1S100F01-01_EN	O30-1S100F80-01_EN	O30-1S100F51-01_EN
1200 / 1150	O30-1S120F01-01_EN	O30-1S120F80-01_EN	O30-1S120F51-01_EN

HEATING ROD NEXUS WITH NEO REGULATOR

Power input [W] / Length [mm]	WHITE WIFI	CHROME WIFI
	Code	Code
400 / 480	O30-1S040Y01-01_EN	O30-1S040Y80-01_EN
600 / 680	O30-1S060Y01-01_EN	O30-1S060Y80-01_EN
800 / 820	O30-1S080Y01-01_EN	O30-1S080Y80-01_EN
1000 / 980	O30-1S100Y01-01_EN	O30-1S100Y80-01_EN
1200 / 1150	O30-1S120Y01-01_EN	O30-1S120Y80-01_EN

HEATING ROD NEXUS WITH NEO WIFI REGULATOR

Power input [W] / Length [mm]	WHITE WIFI	CHROME WIFI
	Code	Code
400 / 480	O30-1S040X01-01_EN	O30-1S040X80-01_EN
600 / 680	O30-1S060X01-01_EN	O30-1S060X80-01_EN
800 / 820	O30-1S080X01-01_EN	O30-1S080X80-01_EN
1000 / 980	O30-1S100X01-01_EN	O30-1S100X80-01_EN
1200 / 1150	O30-1S120X01-01_EN	O30-1S120X80-01_EN



*Available only in RAL K7 CLASSIC colours at no extra charge.

Note: To facilitate cloth drying using a heating rod alone without regulation, it is advisable to use a timer switch. The heating rod can be connected to the towel rail using a T-piece or a thermostat valve; see page 144.

Electric Regulators with Nexus system

Rio



A stylish regulator with Nexus system for electric radiators with an easy-to-read backlit LCD display and intuitive control. Its shape lends itself to being used with all designer radiators. Operating modes such as ECO, weekly programming, open win-dow detection and a built-in temperature sensor help reduce heating costs. Available in a WIFI version that allows the regulator to be controlled using a mobile app. To match your interior perfectly, the regulator can be fitted with a color cover in RAL shades from the ISAN chart or the RAL K7 Classic palette.



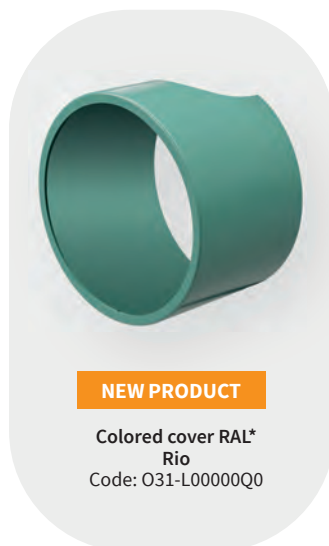
Code: O30-1S000Q01-01_EN
Code: O30-1S000F01-01_EN (WIFI)



Code: O30-1S000Q80-01_EN
Code: O30-1S000F80-01_EN (WIFI)



Code: O30-1S000Q51-01_EN
Code: O30-1S000F51-01_EN (WIFI)



NEW PRODUCT

**Colored cover RAL*
Rio**
Code: O31-L00000Q0

Technical data

Temperature range of room	+7°C to +30°C	Power supply	230 V/ 50 HZ
Installation	on the right side (on the left side - must be specified in the order)	Protection category	I
Connection system	Nexus	Degree of protection	IPX4
Connection	straight 120 cm electric cable terminated with a plug	Working temperature	0°-40°C
Display type	LCD with backlit	Max humidity level	RH 85% at 25°C (without condensation)
Colour of regulator	white / chrome / black	WIFI connection	available WIFI version
Colour of cable	white / black / black	Operating modes	
Protection zone	min. 2	· comfort	· antifreeze
Available heating rods	400 W-1 200 W	· ECO	· boost
Dimensions	61,5 × 70 × 50 mm	· weekly program	· keyboard lock
		· open window detection	· factory reset



*Available only in RAL K7 CLASSIC colours at no extra charge.

Neo



A stylish regulator with Nexus system for electric radiators with an easy-to-read backlit LCD display and intuitive control. The tilt of the display improves its readability and facilitates operation. Operating modes such as ECO, weekly programming, open window detection and a built-in temperature sensor help reduce heating costs. Available in a WIFI version that allows the regulator to be controlled using a mobile app.



Code: O30-1S000Y01-01_EN
Code: O30-1S000X01-01_EN (WIFI)



Code: O30-1S000Y80-01_EN
Code: O30-1S000X80-01_EN (WIFI)

Technical data

Operating modes

- comfort
- ECO
- weekly program
- open window detection
- antifreeze
- boost
- keyboard lock
- factory reset

Temperature range of room

+7°C to +30°C

Installation

on the right side

Connection thread

Nexus

Connection

straight 120 cm electric cable terminated with a plug

Display type

LCD with backlit

Colour of regulator

white / chrome

Colour of cable

white/grey

Protection zone

min. 2

Available heating rods

400 W–1 200 W

Dimensions

140 × 66 × 60 mm

Power supply

230 V/ 50 Hz

Protection category

I

Degree of protection

IPX4

Working temperature

0°–40°C

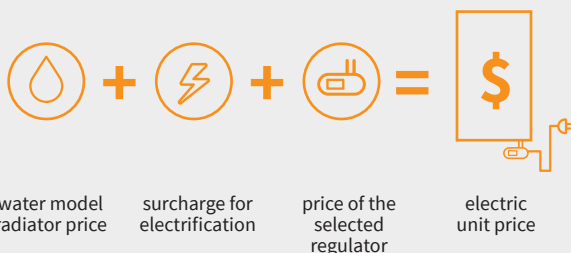
Max humidity level

RH 85% at 25°C (without condensation)

WIFI connection

available WIFI version

Calculation of electric units with Nexus system



Example

Grenada 695/450 electro Nexus, snow white RAL 9016, selected regulator Rio white

Calculation

Grenada 695/450 water model + surcharge for electrification + price of the Rio white regulator = electric unit price

Order

DGRE06950450EK01 + O30-1S000Q01-01_EN

Other Regulators for Electric Drying and H

Vivo / Vivo WIFI

NEW PRODUCT

A cylindrical regulator with a touch display that can operate either in towel-warmer or room-heating mode. The WIFI model is controlled via the Smart Life app. Basic functions include Timer, Program, and Anti-freeze. It is permanently connected to the heating element and offers the option of a concealed connection. Available in white or black.



Technical data

Display type	capacitive touch screen
Power supply	230 V/50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	-10 až + 40 °C
Max humidity level	85 % to 25 °C (without condensation)
Temperature range of room	15-30 °C
Dryer temperature range	30-70 °C
WIFI control	only for version with WIFI (App Smart Life)
Installation	on the right side (on the left side - must be specified in the order)
Connection thread	G 1/2" outer (on the heating rod)
Connection cover option	yes (cover length 73 mm max.)
Connection	straight 1,2 m electric cable terminated with a plug
Colour of regulator	white / black
Colour of cable	white / black

Protection zone	min. 2
Available heating rods	400 W - 1200 W
Dimensions	40 × 83 × 42.5 mm

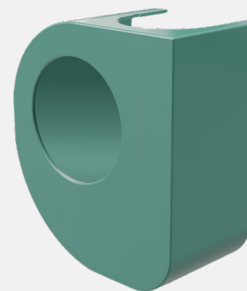
- Functions / modes
- ambient temperature measurement
 - water temperature measurement
 - Daily program (Weekly for Wi-Fi version)
 - Antifreeze
 - 2H, 4H Timers
 - Open window detection
 - Child Lock
 - Temperature Compensation
 - Factory Reset



heating

Mini ECO

A regulator with a knob used to set up to 5 modes. The programme runs based on user-defined time and temperature values, repeating automatically every 24 hours. To match your interior perfectly, the regulator can be fitted with a color cover in RAL shades from the ISAN chart or the RAL K7 Classic palette.



NEW PRODUCT

Colored cover RAL*
Mini ECO
Code: O31-L00000M0

Technical data

Operating modes	standby mode, comfort, timer 1H/2H, daily program, open window detection
Working voltage	230 V/50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	0-50 °C
Working humidity	85 % při 25 °C (without condensation)
Temperature range of room	18-26 °C
Installation	on the right side (on the left - must be specified in the order)

Connection thread	G 1/2" outer (on the heating rod)
Connection	straight 120 cm electric cable terminated with a plug
Colour of regulator	white/chrome/black
Colour of cable	white/grey/black
Protection zone	min. 2
Available heating rods	200 W-1 200 W
Dimensions	70 × 80 × 40 mm



*Available only in RAL K7 CLASSIC colours at no extra charge.

Z heating rod

Z heating rod, without a regulator. The heating rod is available in white and black.



Technical data

Working voltage	230 V/50 Hz
Protection category	I
Degree of protection	IP64
Installation	on the right side (on the left - must be specified in the order)
Connection thread	G 1/2" outer
Connection	straight 120 cm electric cable terminated with a plug
Colour of cable	white/black
Protection zone	min. 2
Available heating rods	200 W–1 200 W

Vision



A programmable electrical regulator with a large TFT display. The tilt angle of the display improves its readability and facilitates control. The regulator can be controlled manually or via the Tevolve app from anywhere with Internet access. Operating modes such as ECO, hourly programming or open window detection help cut down on heating costs.



Technical data

Operating modes	
· comfort	· antifreeze
· ECO	· boost
· weekly program	· keyboard lock
· open window detection	· factory reset
· manual	
Communication radio frequency	868 MHz
Installation	on the right side
Connection thread	G1/2" outer (on the heating rod)
Connection	straight 120 cm electric cable terminated with a plug
Display type	TFT display with backlit
Colour of regulator	white/black
Colour of cable	white/black
Protection zone	min. 2
Available heating rods	400 W–1200 W
Dimensions	150 × 70 × 38 mm
Power supply	230 V/ 50 HZ
Protection category	I
Degree of protection	IPX4
Working temperature	0°–40°C

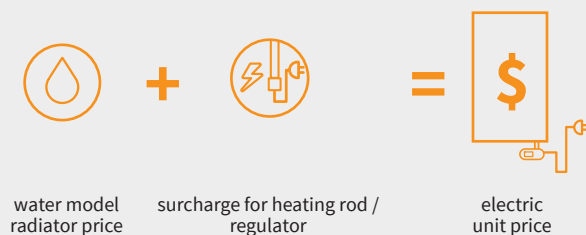


Gateway

- electric heating controller
- multiple unit control
- energy saving



Price calculation for electric units



Example

The units are fitted with the electric selected heating rod (basic heating rod Z; heating rod with reg. Mini ECO; heating rod with reg. Vision)

Example

Grenada 695/450 elektro, electro, snow white RAL 9016, reg. Mini ECO white

Calculation

Grenada 695/450 water model + heating rod and Mini ECO reg. electrification surcharge = electric unit price

Order

DGRE06950450MK01



Anti-corrosion surface treatment

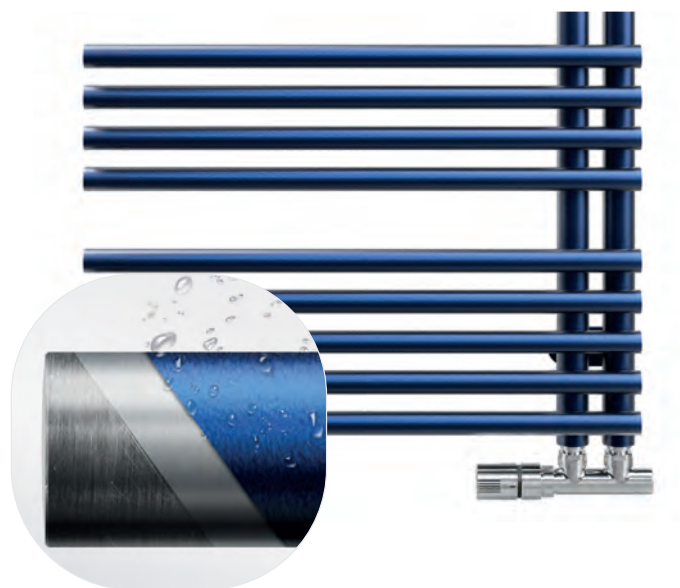
Anti-Corrosive Primer

Introducing a new way of protecting bathroom and design units against corrosion. Anticorrosive primer technology guarantees higher resistance to humidity.

We supply radiators with an anti-corrosion layer in color tones according to the ISAN colour palette. This is done in the design for connection to the heating system, as an electric radiator, but also for combined heating. Installation fittings for radiators with an anti-corrosion finish coating are supplied based on the model type.

Radiators treated with an anti-corrosion finish primer can now also be installed in locations exposed to splashing water or elevated humidity levels. The primer coating prevents corrosion, thereby improving the durability of the radiator.

The primer can only be applied to selected Melody units indicated by the respective product symbol  in the catalog.



waterproof coating



anti-corrosion layer



color selection according to the color palette

Ordering

Order details related to the „primer“ corrosion protection must be indicated by selecting the appropriate code at position **17 (ATYP)** on p. 162. Leak-proof and surface finish guarantee as per applicable business and warranty conditions. Anti-corrosion finish – extra charge.

Placement of radiators protected by an anti-corrosion finish in public areas



in the bathroom



next to the shower



in public areas

Colour surcharges



30 %

Colours from the ISAN colour chart



30 %

Other K7 CLASSIC chart colours



25 %

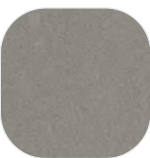
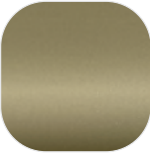
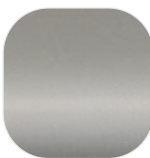
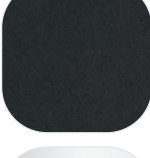
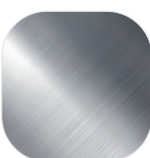
Anti-corrosion finish



Individual calculation

Metallic and neon colours over 10 pc

Colour Reference Chart

	colour series shade finish extra charge code	RAL 9016 snow/traffic white gloss - 01
	colour series shade finish extra charge code	RAL 9001 MAT ivory matt ✓ K9
	colour series shade finish extra charge code	S13 sandstone texture ✓ 72
	colour series shade finish extra charge code	S36 antique gold metallic ✓ 48
	colour series shade finish extra charge code	S03 copper metallic ✓ 62
	colour series shade finish extra charge code	S66 brown quartz texture ✓ J9
	colour series shade finish extra charge code	RAL6027 MAT light green matt ✓ K5
	colour series shade finish extra charge code	S23 pearl grey texture ✓ 86
	colour series shade finish extra charge code	RAL 7006 MAT beige grey matt ✓ C7
	colour series shade finish extra charge code	S40 black velvet matt ✓ 51
	colour series shade finish extra charge code	S20 transparent paint gloss ✓ 84
	colour series shade finish extra charge code	RAL 9016 MAT white matt matt ✓ 05
	colour series shade finish extra charge code	RAL 1015 jasmine gloss ✓ 12
	colour series shade finish extra charge code	S31 champagne metallic ✓ 25
	colour series shade finish extra charge code	S19 brass metallic ✓ 83
	colour series shade finish extra charge code	S35 cinnamon texture ✓ 29
	colour series shade finish extra charge code	RAL 6009 fir green gloss ✓ 43
	colour series shade finish extra charge code	S29 aquamarine metallic ✓ 23
	colour series shade finish extra charge code	S05 silver metallic ✓ 64
	colour series shade finish extra charge code	S02 anthracite metallic ✓ 61
	colour series shade finish extra charge code	RAL 9005 black gloss ✓ 19
	colour series shade finish extra charge code	S09 snow-white texture ✓ 68
	colour series shade finish extra charge code	S08 ivory texture ✓ 67
	colour series shade finish extra charge code	S75 light gold metallic ✓ L1
	colour series shade finish extra charge code	S28 gold olive texture ✓ 22
	colour series shade finish extra charge code	S59 dark brown matt ✓ H4
	colour series shade finish extra charge code	S30 sapphire texture ✓ 24
	colour series shade finish extra charge code	RAL 7040 window grey gloss ✓ 31
	colour series shade finish extra charge code	S33 lava ash texture ✓ 27
	colour series shade finish extra charge code	S22 pearl black texture ✓ 85
	colour series shade finish extra charge code	S41 RAL 9016 gloss antibakterial* ✓ 88
Surface treatment		
	finish code	CHROME 80
	finish code	INOX 81

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

The S20 „transparent paint“ finish allows for visibility of the underlying surface, i.e. the steel radiator itself. All welds, processing features and the different shades of steel used (depending on the material supply) are visible. The progressive corroded appearance under the coating constitutes a natural material degradation and as such is not subject to a claim.

MELODY Designer Radiator Ordering Process

Order → IKARIA, height 732 mm, 500 mm, standard connection SK, colour RAL 9016, no atypical design

Code example:

DIKA07320500SK01-



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				CONNECTION		COLOUR		ATYP

1. 2. 3. 4.	NAME ABBREVIATION		
D	IKA	(=IKARIA)	

Note: other name abbreviations see p. 163

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

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

13.	TYPE OF HEATING UNIT
S	Standard connection to central heating system
Z	Electrical connection without regulator
M	Electrical connection with the Mini ECO controller
L	Electrical connection with the Vivo controller
J	Electrical connection with the Vivo WIFI controller
P	Electrical connection with the Vision controller (Gateway is included)
E	Electrical connections for the Nexus system (Rio, Neo)*
A	Electrical connection with heating foil
T	Electrical connection with with heating wire

14.	CONNECTION
K	Standard version of pipe radiator connection 4xG1/2"
M	Middle connection with span 50 mm 2xG1/2"
U	Universal connection 4xG1/2"
D	Concealed center connection 50 mm 2xG1/2"
B	Side connection 2xG1/2"

* necessary to order a regulator for the Nexus system on page 154-155

15., 16.	CODE COLOUR										
CODE	RAL	CODE	RAL	CODE	RAL	CODE	RAL	CODE	RAL	CODE	RAL
01	RAL 9016	24	S30	48	S36	68	S09	85	S22	K9	RAL 9001 MAT
05	RAL 9016 MAT	25	S31	51	S40	72	S13	86	S23	L1	S75
12	RAL1015	27	S33	61	S02	80	CHROME	C7	RAL 7006 MAT	96	STICKER
19	RAL 9005	29	S35	62	S03	81	INOX	H4	S59	97	PRINT
22	S28	31	RAL 7040	64	S05	83	S19	J9	S66	99	OTHER
23	S29	43	RAL 6009	67	S08	84	S20	K5	RAL 6027 MAT		

17.	ATYP
N	Atypical unit - indicating an alternative unit design; see Modification options (e.g. non-standard colour, dimensional change, Variant Photo coating, perpendicular-to-wall mounting, etc.)
P	Standard unit with corrosion protection, in a colour as per the selected shade
R	Atypical unit with corrosion protection, in a colour as per the selected shade

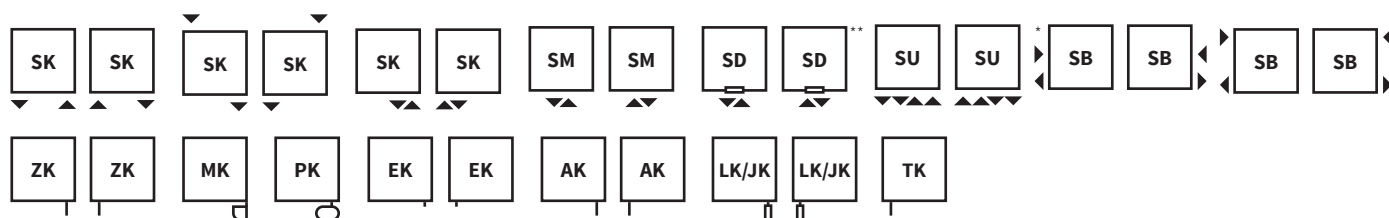
Melody designer radiator abbreviations for coding purposes

Akros with hooks	DAKH	Collom Double Horizontal	DCDH	Gradda Inox	DXGR	Octava Double	DOCD
Akros One	DAKO	Collom Mirror	DCMM	Grenada	DGRE	Ori	DORI
Akros Uni	DAKU	Collom Uni	DCLK	Grenada Radius	DGRR	Orion	DRON
Antika Cube	DANC	Coron	DCVS	Grenada Chrom	DGRE	Palmyra Chrom	DPAL
Antika Double	DAND	Coron Double Horizontal	DCHD	Grenada Radius Chrom	DGRR	Pillar	DPIL
Arte	DATP	E-Arte	DEAI	Grenada Plus	DGRP	Pillar with hooks	DPIH
Atria	DLAV	E-Cult	DECI	Helix	DHEL	Quadrat Sky	DQUS
Aura	DDIN	Echo	DECC	Ikaria	DIKA	Quadrat Sky Plus	DQSP
Aura Chrom	DDIN	Echo Inox	DXEC	Ikaria Radius	DIKR	Quadrat Inox	DXQU
Avondo	DLNN	E-Saga	DCSI	Ikaria Double	DIKD	Quadrat Chrom	DQUA
Axis	DAXI	Falco	DCOC	Life	DLIF	Rytmo	DRTM
Calypso SK	DCAL	Finix	DTKR	Malawi	DMLW	Rytmo with hooks	DRTH
Calypso SM	DCAL/DCAP	Flexi	DFLE	Mapia Sky	DMAS	Silla Inox	DXSI
Carme	DCAR	Flexi with hooks	DFLH	Mapia Sky Plus	DMSP	Space	DKOS
Club Sky	DCLS	Fresh	DFRE	Miro SK	DMIR	Thea	DTHE
Collom	DCLM	Fresh Chrom	DFRE	Miro SM	DMIR/DMIL	Variant	DVAR
Collom Double	DCLD	Gala	DGAL	Octava	DOCT	Variant Mirror	DVMR

Orders for one-sided into space fixing and other parameters as per product specifications; include a note in the order.

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 position ** For SD connection details see p. 107

Available heating unit-connection combinations

SK	Standard connection	LK	Dryer with Vivo regulator
SM	Middle connection	JK	Dryer with Vivo WIFI regulator
SD	Concealed center connection	PK	Electrical connection with the Vision controller (Gateway is included)
SU	Universal connection	EK	Electrical connection for the Nexus system
SB	Side connection	AK	Electrical radiator - with a heating foil
ZK	Dryer with basic heating rod Z	TK	Electrical radiator - with a heating wire
MK	Dryer with Mini ECO regulator		

Note: the Mini ECO and Vision controller is installed on the right

Note: to connect EK must be ordered separately regulator see page 154-155.

Custom-Made Radiator

Copy for repeated use.
Thank you.

ORDER NUMBER

CUSTOMER

Company _____

Tel./fax _____

Contact person _____

E-mail _____

PRODUCT

Type of radiator _____

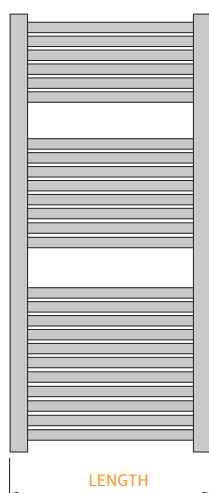
Colour (RAL) _____

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



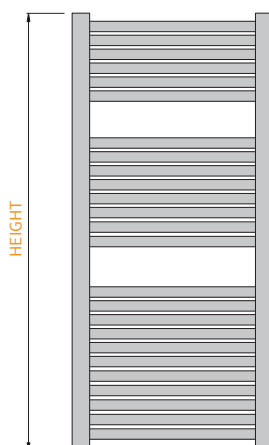
LENGTH CHANGE

Length _____ mm



HEIGHT CHANGE

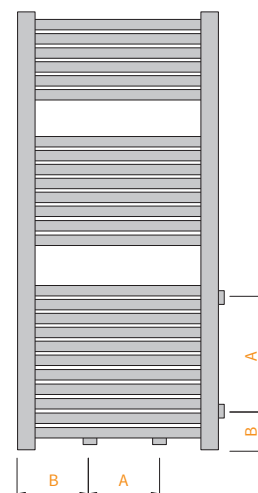
Height _____ mm



CONNECTION OPTIONS

Spacing A _____ mm

Spacing B _____ mm



Left side



Right side



Bottom



For more products visit www.isan.cz



Atol

multi-column radiators



Stylish vintage design...

ATOL column radiators are an ideal alternative to classic cast iron radiators. Their smooth surface and rounded sections allow for easy maintenance, cleaning and safety. Models fitted with a solid wooden top or curved models to match the wall shape provide practical solutions. ATOL radiators feature optimum heating fluid circulation with high heat-transfer efficiency. They are also well suited for low-temperature systems.



△ Atol C5



△ Atol Horizontal C2



△ Atol bench L4 Oak solid wood

Spiral

finned tube radiators

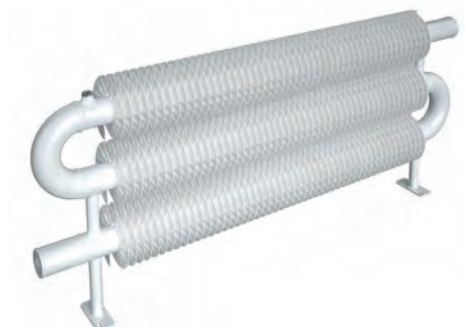


Industrial style...

The history of finned tube radiators goes back a long time. They find their application in both modern and historical buildings. Apart from their design, their distinct advantages include long service life, high heat output and variability in both type and size. The vertical design is also compatible with heat pumps, making them ideal for use in low-energy and passive homes.



△ Spiral RAT2 self-standing



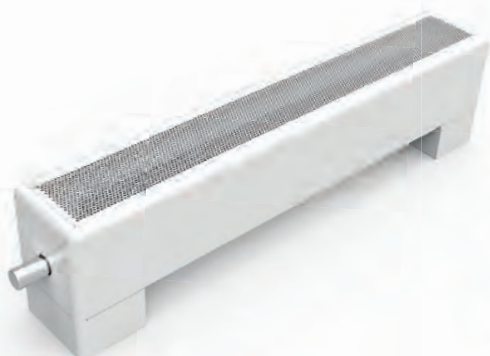
△ Spiral RAO3 floor-mounted

Ecolite

lamellar heat-exchanger convector heaters



Important features of lamellar heat-exchanger heaters include their low surface temperature and the option to select round-corner models that are ideal for children's rooms and other settings where increased safety is a concern. High-performance models with modern tangential 24 V DC EC ventilators allow for integration with low-temperature heating systems making use of thermal pumps and other ecological heating sources.



△ TZK Self-standing convector heaters



NEW PRODUCT

△ Ecolite LSA



△ Ecolite Bench LBK

Exact

radiant convectors



Radiant convectors are a popular alternative to heating modern interiors. They can be installed in front of large glass walls or windows with low window sills, in the interior open space, as well as on the wall. The units feature a significant convection heating component, while providing a pleasant radiant heat. Lamella-fitted radiators are exclusive wall-mounted units, introducing an aesthetic element to the interior. The smooth front panel with fine lines gives this radiator, made of sturdy steel profiles, the impression of a subdued force.



△ radiant convector Exact



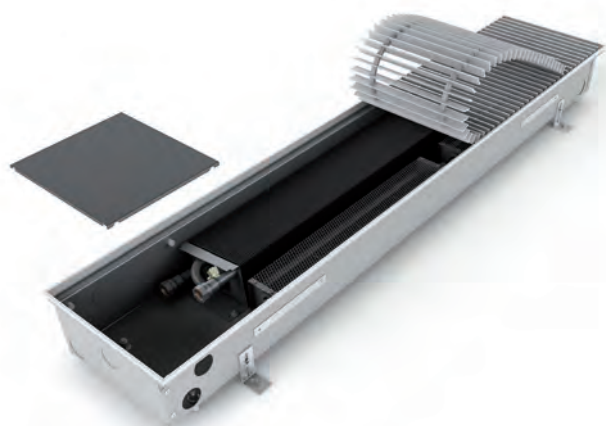
△ lamella-fitted radiator Exact

Termo

trench heaters



Fan-forced convection trench heaters excel in high heating and cooling performance. They provide a practical addition to cooling and air-conditioning systems with insufficient capacity to reach window surfaces. Fans with variable speed control and low power consumption provide optimum forced convection control.



△ Termo FRT



△ Termo FRC

Sofito

effective heating and cooling



Radiant interior heating and cooling is natural, using a large surface area to yield a greater cooling and heating capacity. Aluminum sections have excellent thermal conductivity to ensure a quick response time in contrast to standard ceiling cooling. Condensation-free heating and cooling has to contend with smaller temperature differences with respect to the surrounding areas, making it ideal for the application of heat pumps and renewable energy sources.



Heating for heat pumps

Advantages of heating units compatible with low-temperature water systems



fast and efficient low temperature heating



comfortable heating in winter and cooling in summer



cost effective



variable heat source utilization



environmentally friendly



energy saving

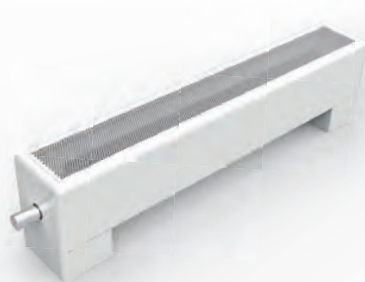
Fan-operated units



Termo – FRT



Ecolite – LSA/TSA



Ecolite – TZT / LZT

Heating and cooling units



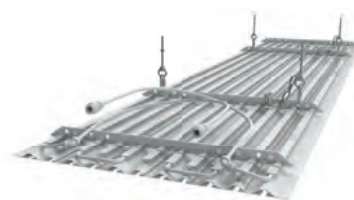
Cooling capacity table



Termo – FRC / FRD



Ecolite – LSA/TSA



Sofito

Optimally shaped units



Atol – column radiators



Melody – bathroom radiators



Spiral – finned-tube radiators



NEW PRODUCT

Give your bathroom **the perfect look**

Match the radiator color with the regulator and thermostatic set.

Design Radiators by ISAN



isan.cz



ISAN Radiátory s.r.o

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