ISAN

BATHROOM AND DESIGN RADIATORS

MELODY


VARIANT GLASS 1810×620

MELODY CHROME

PALMYRA CHROME

PALMYRA RADIUS CHROME

KANDAVU CHROME

QUADRAT CHROME

IKARIA CHROME

IKARIA RADIUS CHROME

SPIRA CHROME

SPIRA RADIUS CHROME

PALMYRA PLUS CHROME

MELODY CHROME

LINOSIA CHROME

LINOSIA PLUS CHROME

GRENADA CHROME

GRENADA RADIUS CHROME

TONGIA CHROME

NEW

MIDDLE CONNECTION WITH COVER

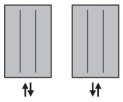
FORM INOX

FORM INOX	
Material	stainless steel profiles 30 × 30 mm
	stainless steel profiles 40 × 10 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of profiles	8
Surface treatment	brushed stainless steel

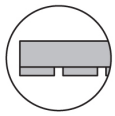
INOX

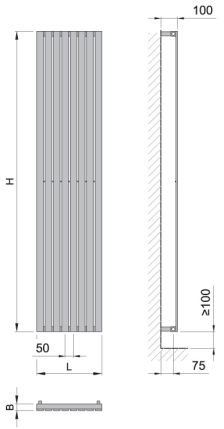
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1800/390	58	18,0	4,9	1,28	**683**	555	355	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



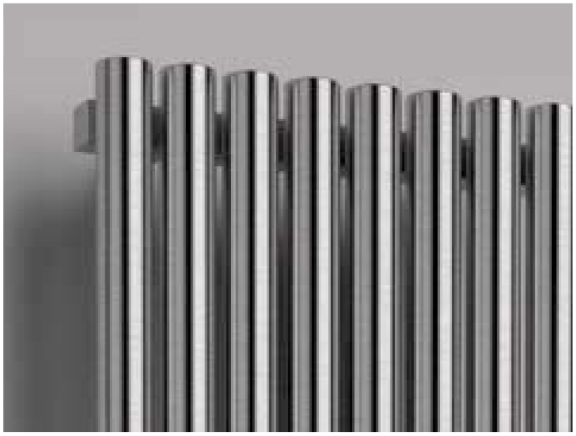
Connection options

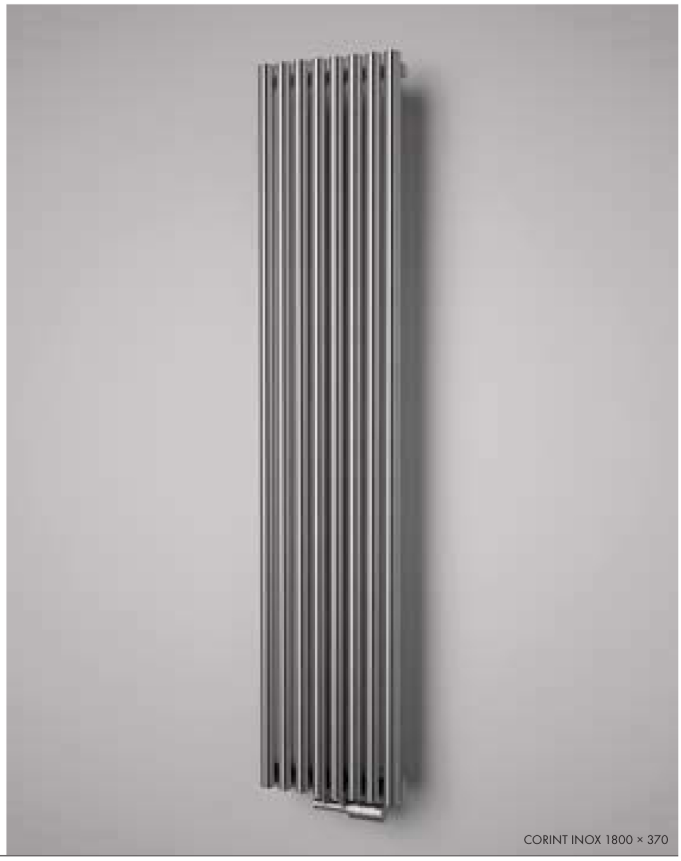




DXFO 1800 0390...

CORINT INOX



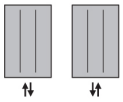


CORINT INOX	
Material	stainless steel pipes ∅ 40 mm
	stainless steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	8
Surface treatment	brushed stainless steel

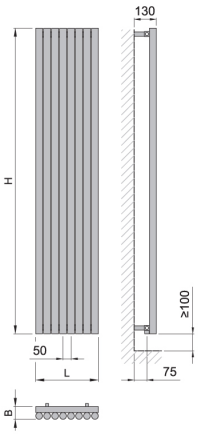
INOX

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1800/370	88	22,4	16,2	1,28	**861**	699	448	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options



DXCO 1800 0370...

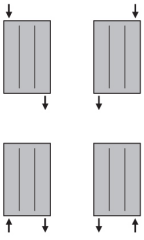
GRADDA INOX

GRADDA INOX	
Material	stainless steel profiles 30 × 30 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of profiles	12
Surface treatment	brushed stainless steel

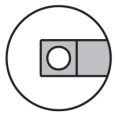
GRADDA INOX 1840 × 500

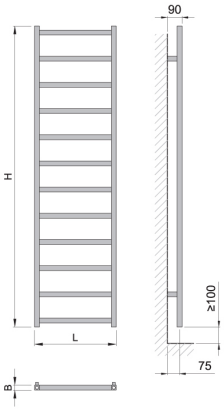
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1840/500	48	11,2	5,6	1,30	**429**	348	221	–	470

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



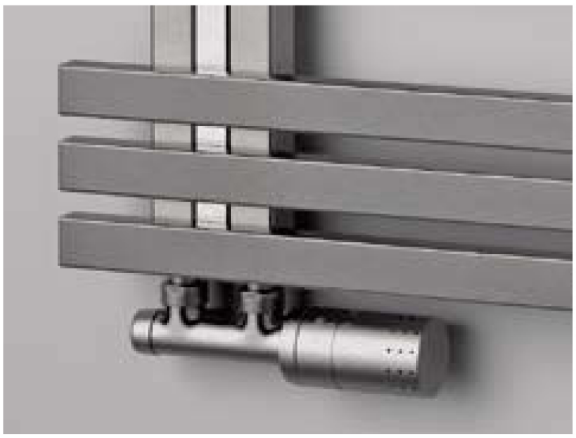
Connection options





DXGR 1840 0500...

ECHO INOX



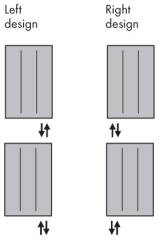
ECHO INOX 1000 × 500

ECHO INOX	
Material	stainless steel profiles 30 × 30 mm
	stainless steel profiles 30 × 20 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of profiles	15
Surface treatment	brushed stainless steel, polished stainless steel

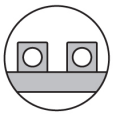
INOX

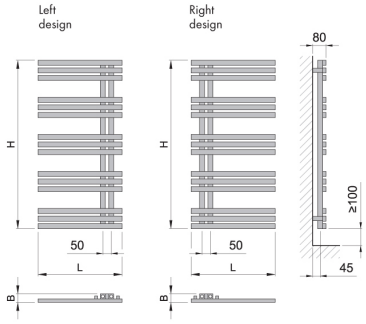
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1000/500	50	12,7	4,9	1,30	**464**	376	239	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options





DXEC 1000 0500...

DXEC 1000 0500...

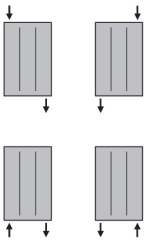
PALMYRA INOX


PALMYRA INOX 1180 × 600

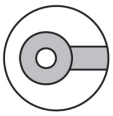
PALMYRA INOX	
Material	stainless steel pipes ∅ 50 mm
	stainless steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	22, 33
Surface treatment	brushed stainless steel

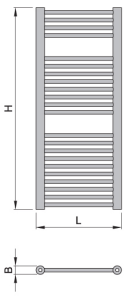
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1180/500	50	11,4	7,8	1,30	**391**	316	201	400	450
1180/600	50	12,8	8,5	1,30	**457**	370	235	500	550
1765/500	50	17,1	11,8	1,29	**587**	476	304	600	450
1765/600	50	19,1	12,8	1,29	**686**	556	355	700	550

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

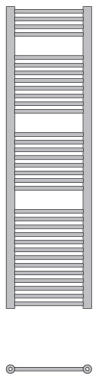


Connection options





DXPA 1180 0500...
DXPA 1180 0600...



DXPA 1765 0500...
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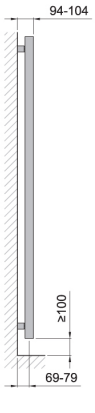
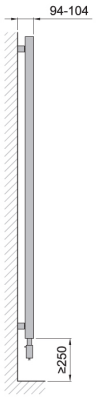
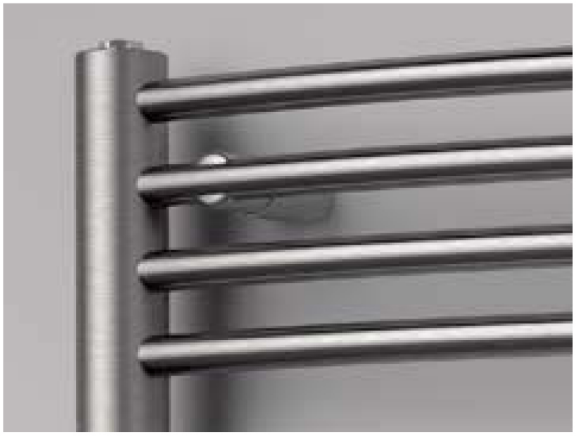




PALMYRA RADIUS INOX

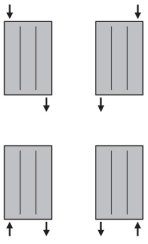


PALMYRA RADIUS INOX	
Material	stainless steel pipes ∅ 50 mm
	stainless steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	22, 33
Surface treatment	brushed stainless steel

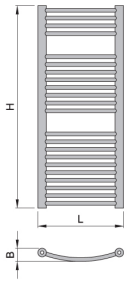
INOX

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1180/500	77	11,6	7,9	1,30	**391**	317	201	400	450
1180/600	99	13,0	8,7	1,30	**453**	367	233	500	550
1765/500	77	17,4	11,9	1,28	**588**	477	305	600	450
1765/600	99	19,5	13,0	1,28	**681**	553	353	700	550

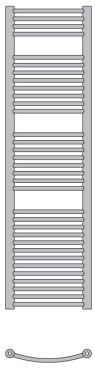
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



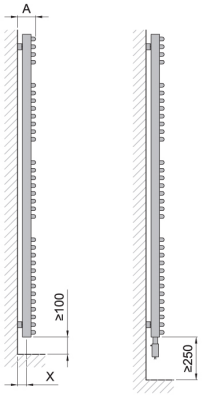
Connection options



DXPR 1180 0500...
DXPR 1180 0600...



DXPR 1765 0500...
DXPR 1765 0600...



length	A [mm]	X [mm]
500	106 - 116	54 - 64
600	105 - 115	31 - 41

PALMYRA CHROME

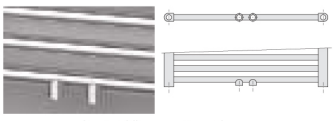
PALMYRA CHROME	
Material	steel pipes ∅ 22 mm
	steel profiles D35 × 41 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	24, 32, 37

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input chrome [W]	Connection span [mm]
1135/600	30	11,5	6,7	1,26	**499**	407	262	500	559
1535/600	30	15,4	9,0	1,26	**668**	544	351	700	559
1735/600	30	17,6	10,3	1,26	**767**	625	403	800	559

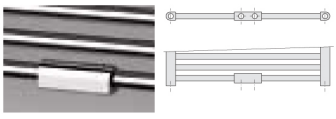
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

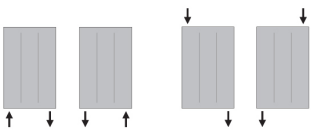
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

direct middle connection standard

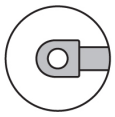


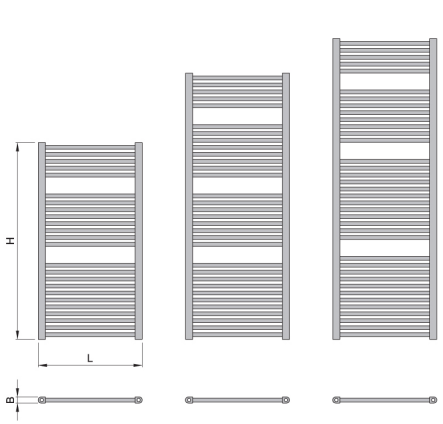
direct middle connection with cover





Connection options

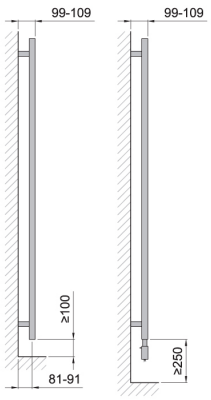




DPAL 1135 0600...

DPAL 1535 0600...

DPAL 1735 0600...



PALMYRA RADIUS CHROME

PALMYRA RADIUS CHROME 1135 × 600

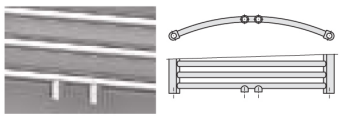
PALMYRA RADIUS CHROME	
Material	steel pipes ∅ 22 mm
	steel profiles D35 × 41 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	24, 32, 37

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input chrome [W]	Connection span [mm]
1135/600	108	11,8	6,8	1,22	**504**	413	270	500	559
1535/600	108	15,7	9,2	1,22	**675**	554	362	700	559
1735/600	108	18,0	10,5	1,22	**775**	636	416	800	559

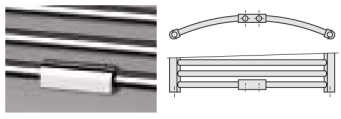
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

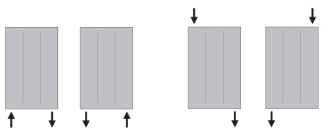
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

radius middle connection standard

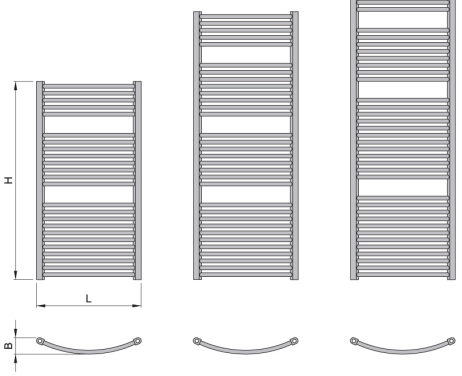


radius middle connection with cover

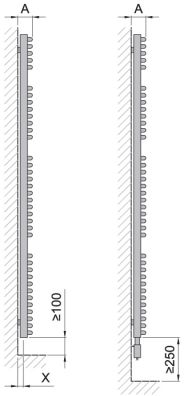




Connection options



DPAR 1135 0600... DPAR 1535 0600... DPAR 1735 0600...



length	A [mm]	X [mm]
500	108 - 118	53 - 63
600	107 - 117	32 - 42

VARIANT GLASS


PASTELL YELLOW


COOL ICE


VARIANT GLASS PURE WHITE

VARIANT GLASS

Material	design hardened safety glass
	steel pipes ∅ 28 mm / steel profiles 70 × 11 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,50 MPa
Max. operating temperature	95 °C

Variant Glass, PASTEL YELLOW, rounded polished glass, angular corners

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm]
1810/620	86	45,0	7,2	1,31	989	800	506	mc 50

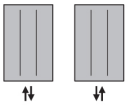
Variant Glass, PURE WHITE, rounded polished glass, rounded corners

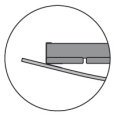
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm]
1810/620	86	45,0	7,2	1,31	989	800	506	mc 50

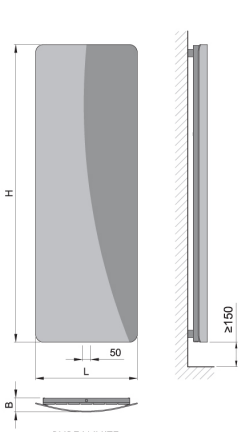
Variant Glass, COOL ICE, rounded matt glass, rounded corners

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm]
1810/620	86	45,0	7,2	1,31	989	800	506	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

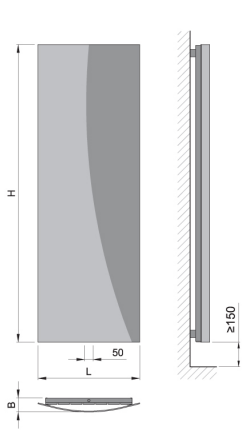

Connection options



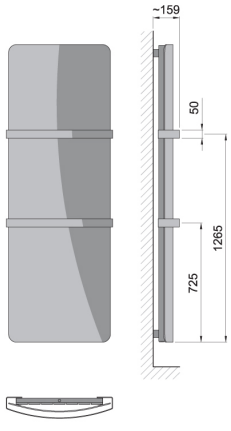


PURE WHITE
DGBG 1810 0620 SMA7

COOL ICE
DGBM 1810 0620 SMA8



PASTELL YELLOW
DGAG 1810 0620 SMA2



Option of adding
up to 2 rails

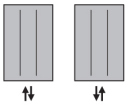
VARIANT MIRROR

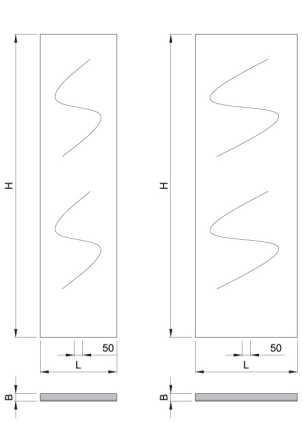

VARIANT MIRROR 1806 × 608

VARIANT MIRROR	
Material	whole area mirror, thickness 4 mm
	steel pipes ∅ 28 mm / steel profiles 70 × 11 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C

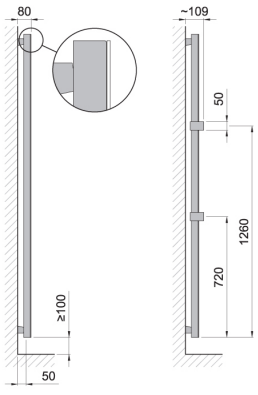
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input stainless steel [W]	Connection span [mm]
1806/456	45	42,5	6,1	1,28	**564**	458	293	–	mc 50
1806/608	45	55,9	8,2	1,28	**749**	608	390	–	mc 50

Basic paint on back is the anthracit S02.
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.


Connection options



DVMR 1806 0456... DVMR 1806 0608...



Option of adding up to 2 rails

VARIANT

VARIANT WITH SPLIT COVERS

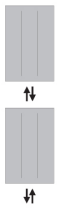
VARIANT 1806 × 608

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

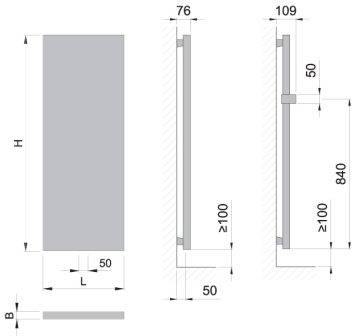
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm]	
1206/456	40	27,7	5,6	1,279	**549**	446	287	mc 50	variant plan
1806/608	40	44,5	8,2	1,279	**1070**	869	557	mc 50	variant plan

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm]	
1206/456	40	25,1	5,6	1,279	**384**	312	201	mc 50	variant stainless steel plan
1806/608	40	39,1	8,2	1,279	**749**	608	390	mc 50	variant stainless steel plan

Thermal power measuring follows in accordance with EN 442.
Perforation, split covers and print pointing of radiator per order, see page 5.
Accessories (page 64, 65 and 66) is not part of the radiator.

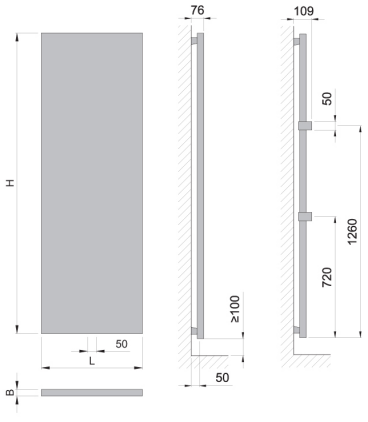


Connection options



DVAR 1206 0456...

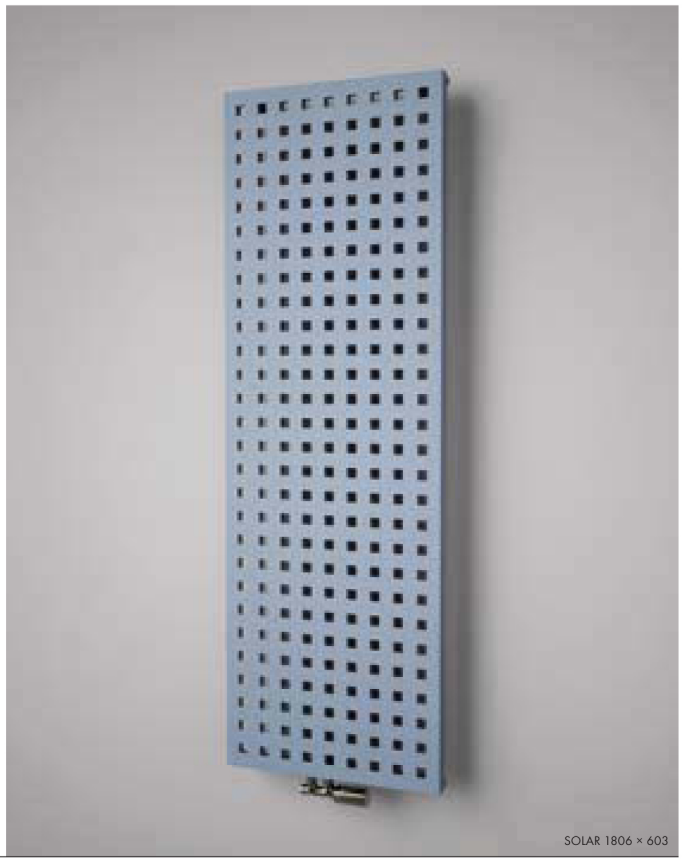
Option of adding 1 rail



DVAR 1806 0608...

Option of adding up to 2 rails

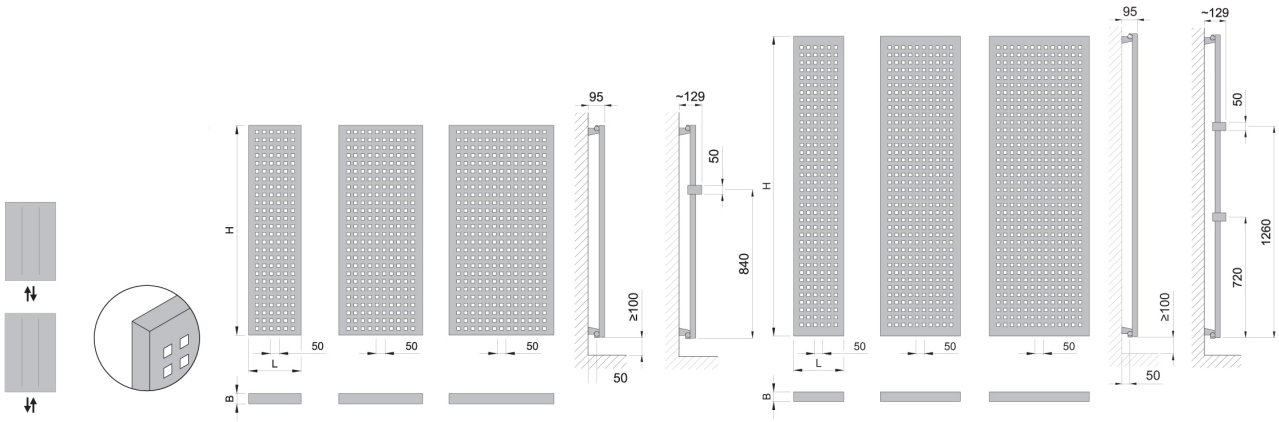
SOLAR



SOLAR	
Material	steel pipes ∅ 28 mm / steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1206/288	59	14,1	4,6	1,273	**377**	307	197	-	-	mc 50
1206/477	59	21,9	7,4	1,273	**607**	494	317	-	-	mc 50
1206/603	59	27,8	9,2	1,273	**757**	616	395	-	-	mc 50
1806/288	59	20,5	6,7	1,273	**540**	439	282	-	-	mc 50
1806/477	59	32,0	10,9	1,273	**890**	724	465	-	-	mc 50
1806/603	59	39,5	13,6	1,273	**1128**	917	589	-	-	mc 50

Thermal power measuring follows in accordance with EN 442.
Stainless steel cover is available per order.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options | DSOL 1206 0288... | DSOL 1206 0477... | DSOL 1206 0603... | Option of adding 1 rail | DSOL 1806 0288... | DSOL 1806 0477... | DSOL 1806 0603... | Option of adding up to 2 rails

COLLOM | COLLOM DOUBLE

COLLOM	
Material	steel pipes ∅ 28 mm / steel profiles 70 × 11 mm
Connection thread	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

COLLOM DOUBLE	
Material	steel pipes ∅ 28 mm / steel profiles 70 × 11 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	8, 12, 16

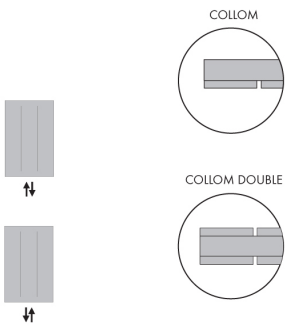
COLLOM

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/298	39	14,0	4,1	1,272	**614**	499	321	–	–	mc 50
1800/450	39	21,0	6,1	1,272	**910**	740	475	–	–	mc 50
1800/602	39	27,5	7,9	1,272	**1205**	943	602	–	–	mc 50

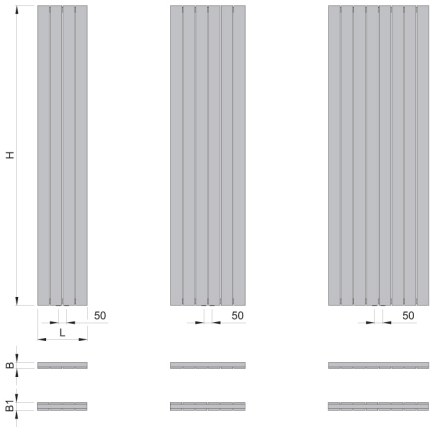
COLLOM DOUBLE

Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/298	48	28,3	7,9	1,304	**817**	661	420	–	–	mc 50
1800/450	48	42,3	11,9	1,304	**1162**	940	597	–	–	mc 50
1800/602	48	56,4	15,9	1,288	**1549**	980	629	–	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Collom Double Mirror is available per order.
Accessories (page 64, 65 and 66) is not part of the radiator.



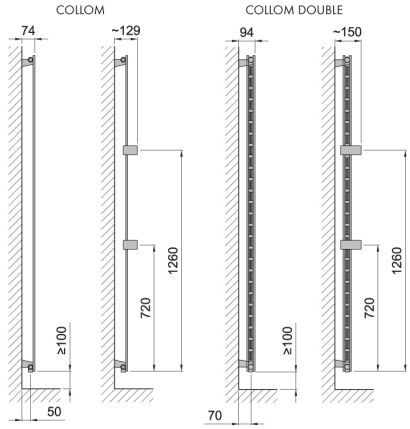
Connection options



DCLM 1800 0298...
DCLD 1800 0298...

DCLM 1800 0450...
DCLD 1800 0450...

DCLM 1800 0602...
DCLD 1800 0602...



Option of adding up to 2 rails

Option of adding up to 2 rails

COLLOM MIRROR | COLLOM LIGHT

COLLOM MIRROR

Material	steel pipes ∅ 28 mm / steel profiles 70 × 11 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C
Number of profiles	5

COLLOM LIGHT

Material	steel pipes ∅ 28 mm / steel profiles 50 × 10 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	5, 8, 11

COLLOM MIRROR

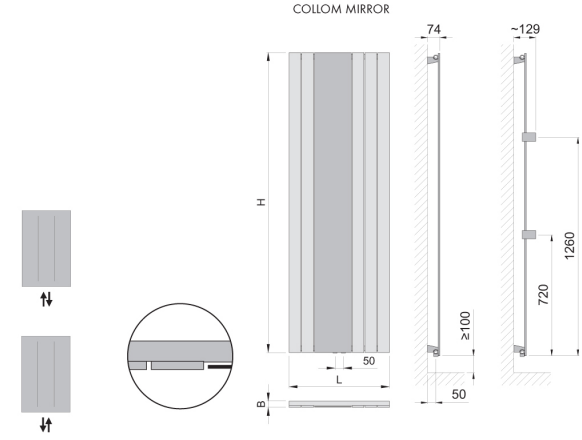
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/602	38	24,9	5,4	1,272	773	479	308	-	-	mc 50

COLLOM LIGHT

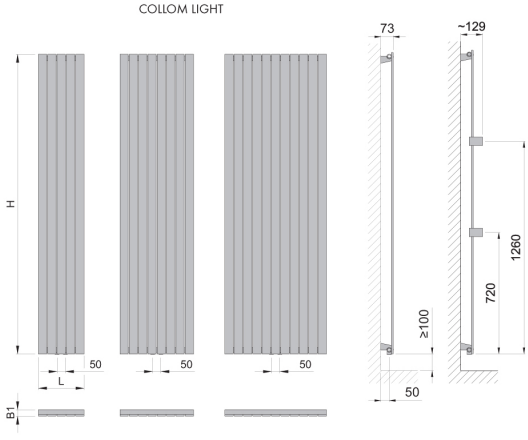
Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/274	38	12,5	3,1	1,281	550	447	286	-	-	mc 50
1800/442	38	19,5	5,1	1,281	866	703	450	-	-	mc 50
1800/610	38	26,5	7,0	1,281	1183	961	615	-	-	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

COLLOM MIRROR



COLLOM LIGHT



Connection options

DCMM 1800 0602...

Option of adding up to 2 rails

DCLL 1800 0274...

DCLL 1800 0442...

DCLL 1800 0610...

Option of adding up to 2 rails

OCTAVA | OCTAVA DOUBLE

OCTAVA

Material	steel pipes ∅ 28 mm / steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	7, 10, 13

OCTAVA DOUBLE

Material	steel pipes ∅ 28 mm / steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	14, 20, 26

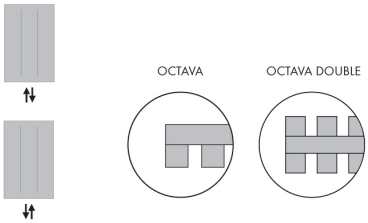
OCTAVA

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/318	58	18,5	9,4	1,276	**766**	623	399	-	-	mc 50
1800/462	58	26,0	13,5	1,283	**1094**	888	568	-	-	mc 50
1800/606	58	34,0	17,5	1,262	**1422**	1158	746	-	-	mc 50

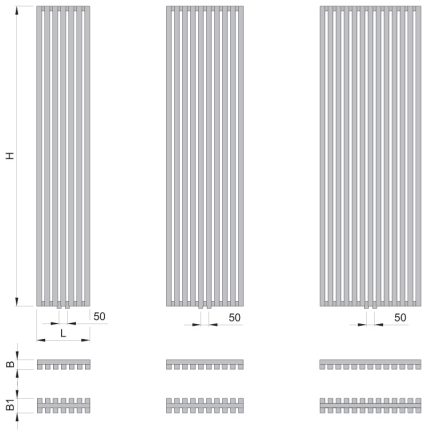
OCTAVA DOUBLE

Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/318	86	36,0	18,6	1,250	**1096**	895	579	-	-	mc 50
1800/462	86	51,3	26,5	1,250	**1564**	1276	826	-	-	mc 50
1800/606	86	66,7	34,6	1,250	**2030**	1657	1072	-	-	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



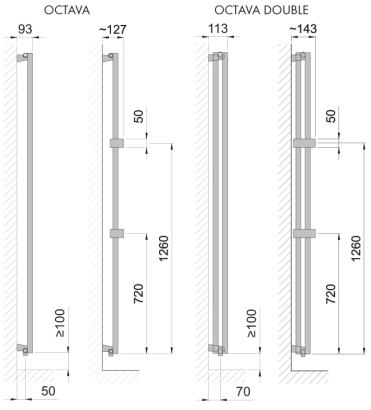
Connection options



DOCT 1800 0318...
DOCD 1800 0318...

DOCT 1800 0462...
DOCD 1800 0462...

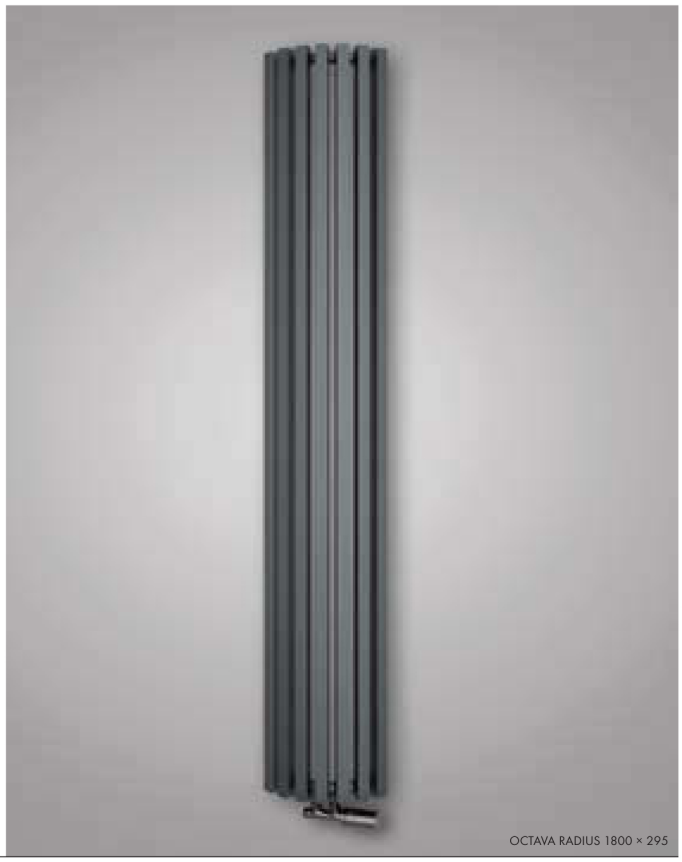
DOCT 1800 0606...
DOCD 1800 0606...



Option of adding up to 2 rails

Option of adding up to 2 rails
Note: The rail must be mounted on the radiator before installation on wall.

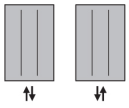
OCTAVA RADIUS NEW



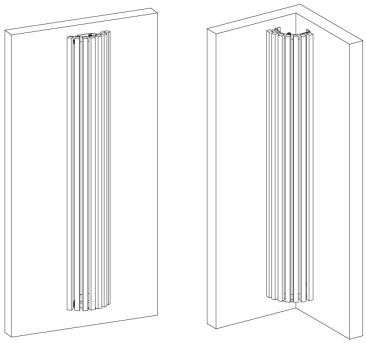
OCTAVA RADIUS	
Material	steel pipes ∅ 30 mm / steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	7

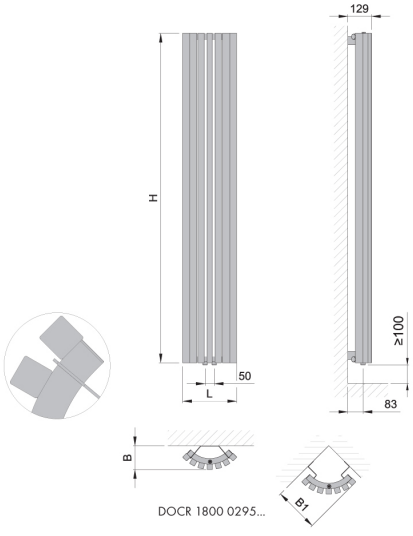
Type H/L [mm]	Depth B, B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/295	129, 245	18,2	9,3	1,276	**748**	608	390	–	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



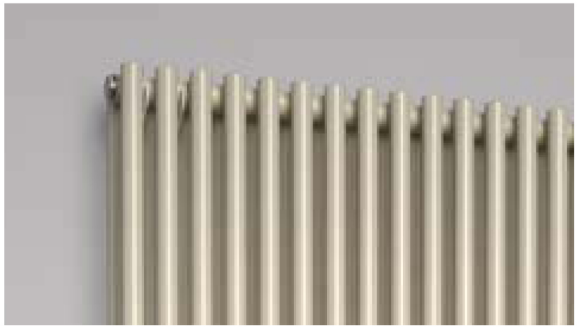
Connection options





DOCR 1800 0295...

ARUBA | ARUBA DOUBLE



ARUBA DOUBLE 1800 × 600

ARUBA

Material	steel pipes ∅ 28 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	8, 13 17

ARUBA DOUBLE

Material	steel pipes ∅ 28 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	16, 26, 34

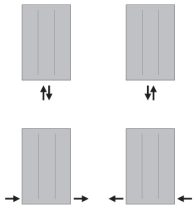
ARUBA

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/300	49	10,0	5,1	1,291	**530**	430	274	-	-	mc 50
1800/480	49	16,5	8,3	1,291	**855**	693	442	-	-	mc 50
1800/600	49	21,0	10,9	1,291	**1064**	862	550	-	-	mc 50

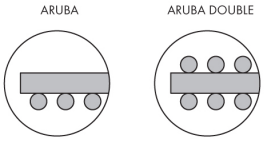
ARUBA DOUBLE

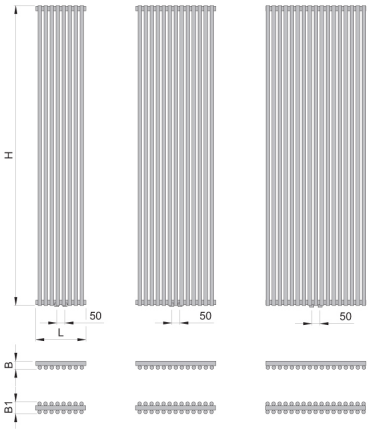
Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/300	70	19,5	10,0	1,307	**834**	674	433	-	-	mc 50
1800/480	70	31,5	16,3	1,307	**1334**	1079	693	-	-	mc 50
1800/600	70	40,5	21,2	1,307	**1667**	1348	866	-	-	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

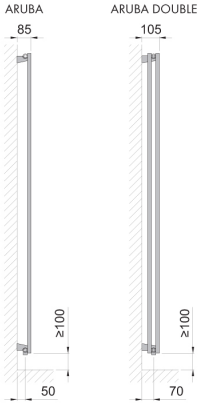




DARU 1800 0300...
DARD 1800 0300...

DARU 1800 0480...
DARD 1800 0480...

DARU 1800 0600...
DARD 1800 0600...



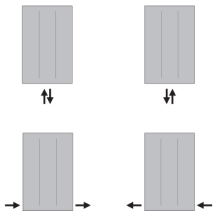
ANTIKA CUBE

NEW

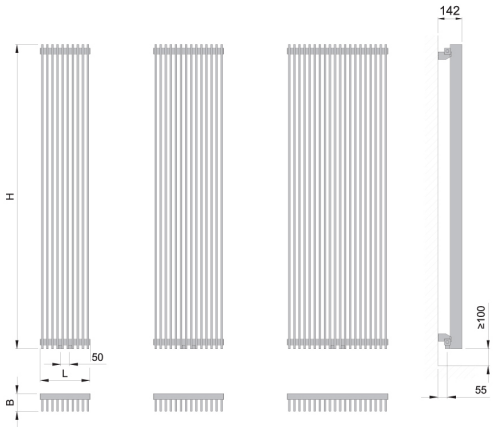
ANTIKA CUBE	
Material	steel profiles 35 × 35 mm / steel profiles 70 × 11 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	10, 14, 20

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/295	104	35,7	10,1	1,25	**1111**	907	587	–	–	mc 50
1800/415	104	49,8	14,2	1,25	**1556**	1270	822	–	–	mc 50
1800/595	104	71,2	20,3	1,25	**2223**	1814	1174	–	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options



DANC 1800 0295... DANC 1800 0415... DANC 1800 0595...

ANTIKA LIGHT | ANTIKA DOUBLE

ANTIKA LIGHT

Material	steel pipes ∅ 28 mm / steel profiles 50 × 10 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	8, 13 ,17

ANTIKA DOUBLE

Material	steel pipes ∅ 28 mm / steel profiles 50 × 10 mm
Connection thread	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

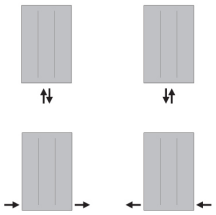
ANTIKA LIGHT

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/300	79	19,5	4,9	1,292	**821**	666	424	-	-	mc 50
1800/480	79	31,0	8,1	1,292	**1314**	1065	679	-	-	mc 50
1800/600	79	40,5	10,5	1,292	**1643**	1332	849	-	-	mc 50

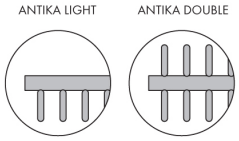
ANTIKA DOUBLE

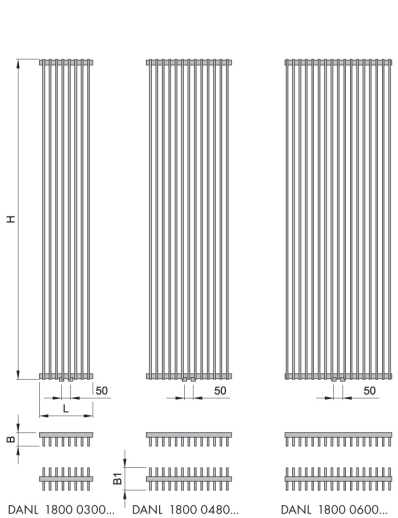
Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/300	128	37,5	9,7	1,262	**1127**	918	592	-	-	mc 50
1800/480	128	60,5	15,8	1,262	**1793**	1461	941	-	-	mc 50
1800/600	128	79,0	20,7	1,262	**2325**	1894	1221	-	-	mc 50

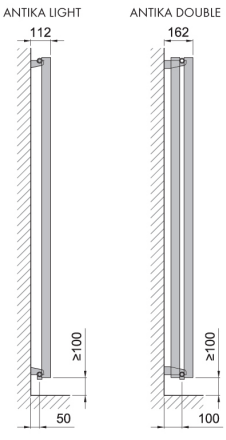
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options







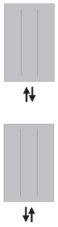
KANDAVU


KANDAVU 1800 × 670

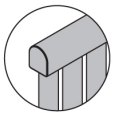
KANDAVU	
Material	steel pipes ∅ 26 mm / steel profiles D35 × 41 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	12, 15, 18

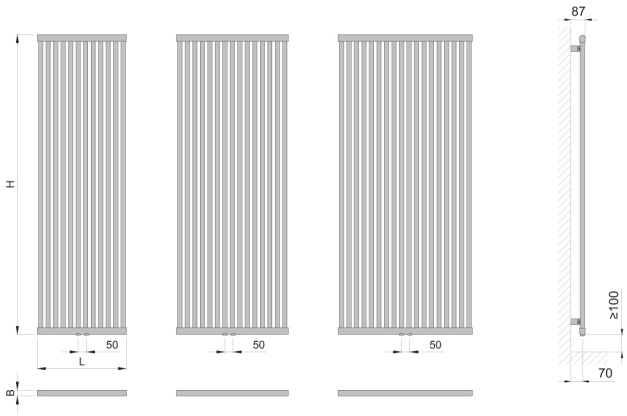
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1800/535	35	17,2	10,2	1,276	**1022**	831	533	–	–	mc 50
1800/670	35	21,5	12,7	1,276	**1280**	1040	667	–	–	mc 50
1800/805	35	25,8	15,3	1,276	**1538**	1250	802	–	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options





DKAN 1800 0535...

DKAN 1800 0670...

DKAN 1800 0805...

F10 V | F10 L

F10V

Material	steel plates 70 × 11 mm
Connection thread	4 × G1/2"
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	4, 6, 8

F10L

Material	steel plates 70 × 11 mm
Connection thread	4 × G1/2"
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	8, 10

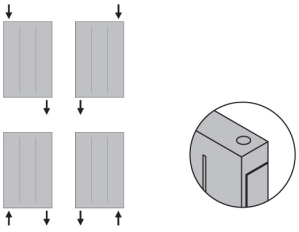
F10V

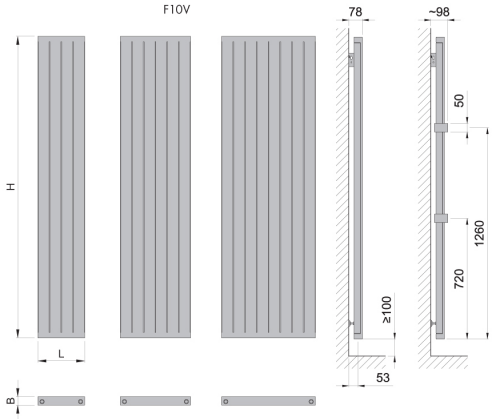
Typ H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm]
1800/280	50	17,6	4,1	1,259	**609**	496	326	230
1800/420	50	26,6	6,2	1,259	**866**	706	463	370
1800/560	50	35,4	8,3	1,259	**1111**	905	594	510

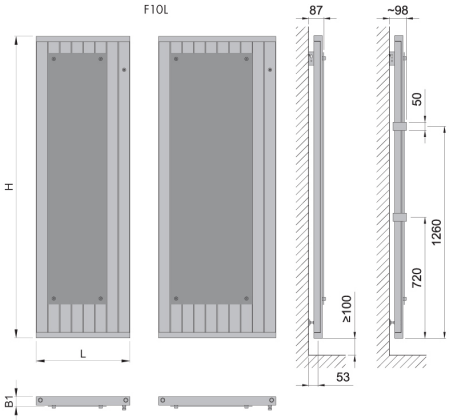
F10L

Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Mirror Dimension H [mm]	L [mm]	Connection span [mm]
1800/560	59	35,4	8,3	1,259	**1111**	905	594	1500	350	510
1800/700	59	44,4	10,4	1,259	**1348**	1099	721	1500	490	650

Thermal power measuring follows in accordance with EN 442.
Middle connection is available per order. Wide range of radiators F10V, F10L you can find in catalogue EXACT.
Accessories (page 64, 65 and 66) is not part of the radiator.







Connection options

F10V 1800 0280... F10V 1800 0420... F10V 1800 0560... Option of adding up to 2 rails

F10L 1800 0560... F10L 1800 0700... Option of adding up to 2 rails

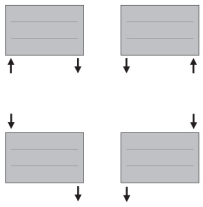
COLLOM DOUBLE HORIZONTAL

COLLOM DOUBLE HORIZONTAL 602 × 1400

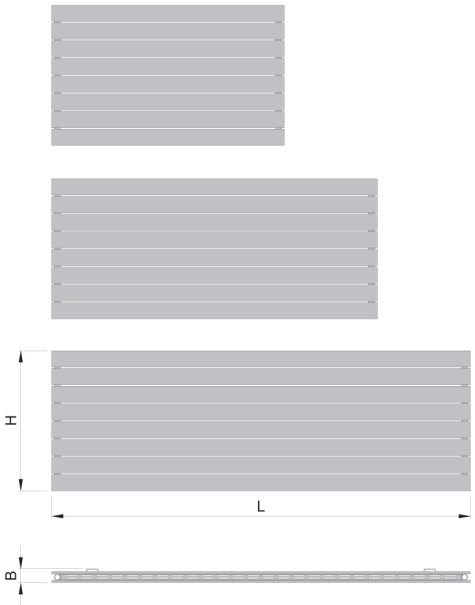
COLLOM DOUBLE HORIZONTAL	
Material	steel pipes ∅ 28 mm / steel profiles 70 × 11 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	16

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
602/1000	48	32,1	9,1	1,278	**921**	748	479	–	–	950
602/1400	48	44,3	12,5	1,278	**1271**	1033	662	–	–	1350
602/1800	48	56,4	15,9	1,278	**1621**	1317	844	–	–	1750

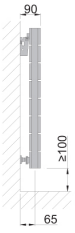
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options



DCLD 0602 1000... DCLD 0602 1400... DCLD 0602 1800...



F10 H | F20 H

F10 H / F20 H

Material	steel plates 70 × 11 mm
Connection thread	4 × G1/2"
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	8 for F10H 16 for F20H

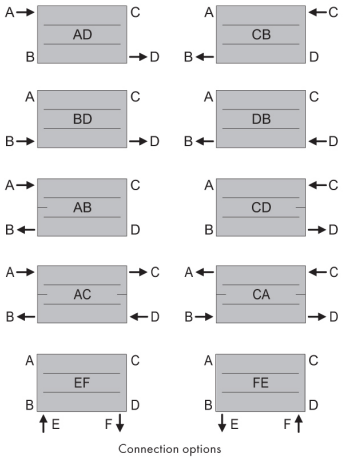
F10H

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm] AB, CD, AD, CB	EF, FE
560/1000	50	20,5	5,1	1,224	**617**	506	330	510	966
560/1400	50	28,0	6,7	1,224	**864**	708	462	510	1366
560/1800	50	35,4	8,3	1,224	**1111**	911	594	510	1766

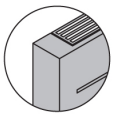
F20H

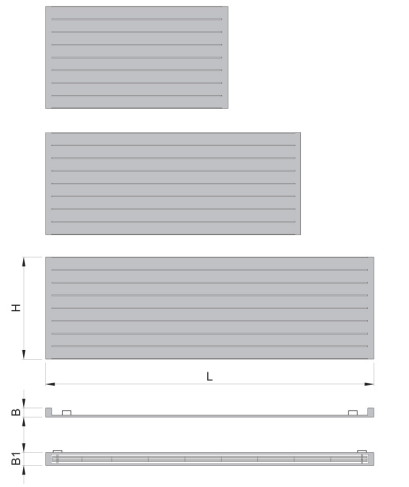
Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Connection span [mm] AB, CD, AD, CB, AC, CA	EF, FE
560/1000	72	39,1	9,3	1,284	**964**	782	500	510	966
560/1400	72	53,9	12,5	1,284	**1344**	1091	697	510	1366
560/1800	72	68,7	15,6	1,284	**1723**	1398	894	510	1766

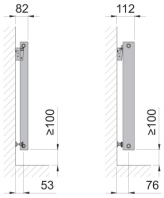
Thermal power measuring follows in accordance with EN 442. F10H is not available with AC, CA connection.
Wide range of radiators F10H, F20H you can find in catalogue EXACT.
(valve connection, middle connection etc.)



Connection options







F10H 0560 1000...
F20H 0560 1000...

F10H 0560 1400...
F20H 0560 1400...

F10H 0560 1800...
F20H 0560 1800...

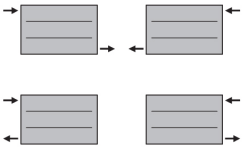
ARUBA DOUBLE HORIZONTAL

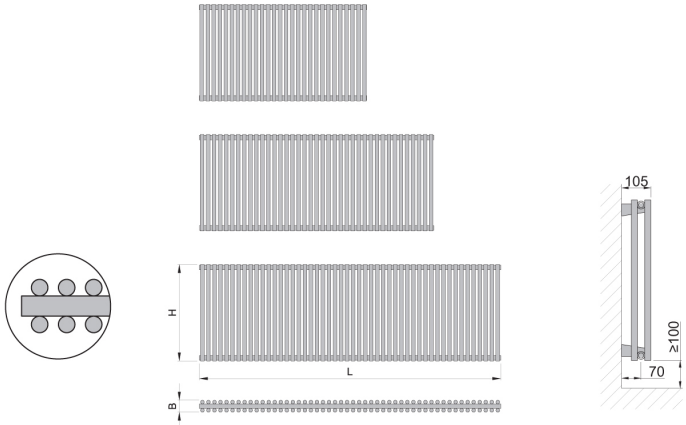

ARUBA DOUBLE HORIZONTAL 576 × 1000

ARUBA DOUBLE HORIZONTAL	
Material	steel pipes ∅ 28 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	56, 78, 100

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
576/1000	70	22,5	11,8	1,282	**1135**	922	582	–	–	540
576/1400	70	31,5	16,4	1,282	**1581**	1284	811	–	–	540
576/1800	70	40,5	21,0	1,282	**2026**	1645	1040	–	–	540

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.


Connection options



DARD 0576 1000... DARD 0576 1400... DARD 0576 1800...

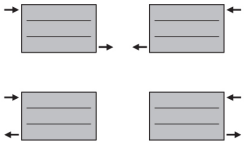
ANTIKA DOUBLE HORIZONTAL

ANTIKA DOUBLE HORIZONTAL

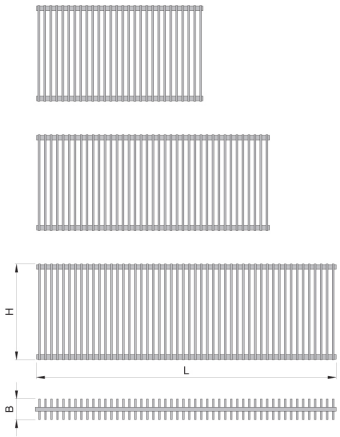
Material	steel pipes ∅ 28 mm / steel profiles 50 × 10 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	56, 78, 100

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
576/1000	128	43,0	11,5	1,262	**1523**	1241	799	-	-	540
576/1400	128	60,0	16,1	1,262	**2111**	1720	1108	-	-	540
576/1800	128	77,0	20,6	1,262	**2700**	2199	1417	-	-	540

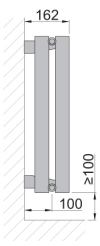
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options



DAND 0576 1000... DAND 0576 1400... DAND 0576 1800...



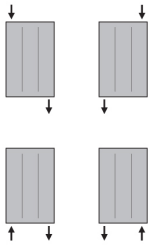
QUADRAT

QUADRAT 1255 × 600

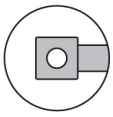
QUADRAT	
Material	steel profiles 40 × 40 mm
	steel profiles horizontal 25 × 25 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	21, 29

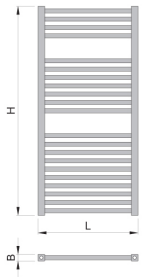
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1255/500	40	15,0	7,7	1,271	**578**	470	302	600	400	460
1255/600	40	17,3	8,7	1,271	**675**	549	353	700	500	560
1755/500	40	20,5	10,7	1,254	**807**	658	425	800	600	460
1755/600	40	23,7	12,1	1,254	**941**	768	496	900	700	560

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.



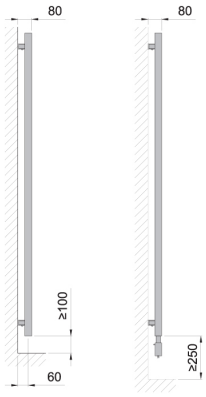
Connection options





DQUA 1255 0500...
DQUA 1255 0600...

DQUA 1755 0500...
DQUA 1755 0600...



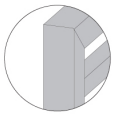
QUADRAT PLUS NEW

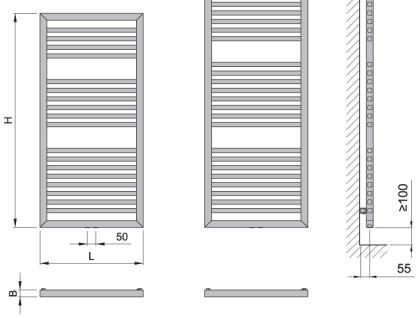
QUADRAT PLUS	
Material	steel profiles 40 × 40 mm / steel profiles horizontal 25 × 25 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	18, 26

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1245/600	40	15,2	9,7	1,271	**699**	568	365	–	–	mc 50
1745/600	40	20,8	13,2	1,254	**965**	787	508	–	–	mc 50

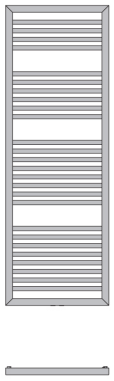
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

Connection options

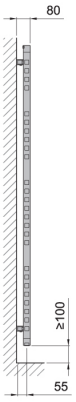




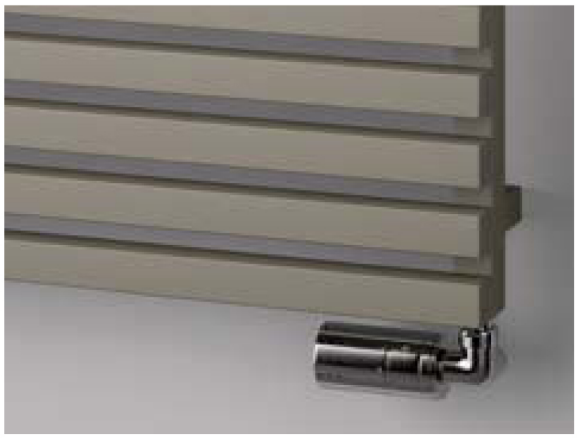
DQUP 1245 0600...



DQUP 1745 0600...



CLUB EDGE

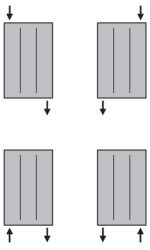


CLUB EDGE 1182 × 600

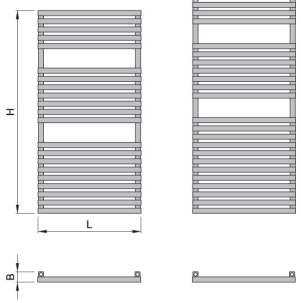
CLUB EDGE	
Material	steel profiles 30 × 30 mm / steel profiles 30 × 30 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	21, 31

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1182/600	59	22,2	10,7	1,215	**748**	614	402	700	-	562
1758/600	59	32,2	15,9	1,221	**1110**	910	595	1100	-	562

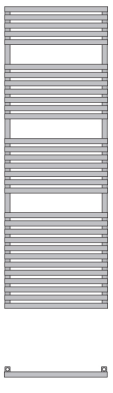
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



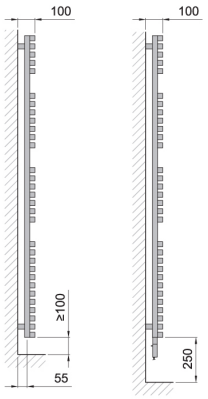
Connection options



DCLE 1182 0600...



DCLE 1758 0600...



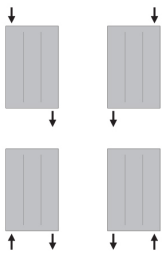
IKARIA

IKARIA 1212 × 600

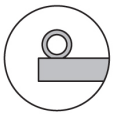
IKARIA	
Material	steel pipes ∅ 28 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	14, 24, 36

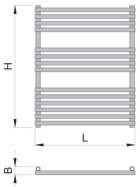
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
732/500	48	6,1	2,7	1,187	**337**	278	184	300	200	464
732/600	48	7,0	3,2	1,187	**389**	321	212	400	300	564
1212/500	48	10,3	4,7	1,187	**573**	472	312	600	400	464
1212/600	48	11,8	5,4	1,187	**663**	547	362	700	500	564
1772/500	48	15,4	7,0	1,187	**855**	705	466	800	600	464
1772/600	48	17,7	8,1	1,187	**989**	815	539	1000	700	564

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.

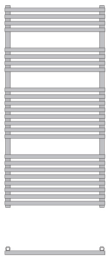


Connection options



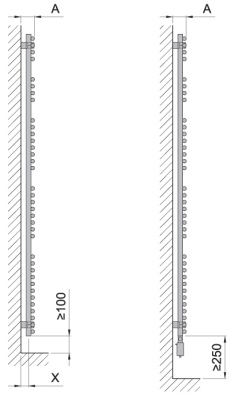


DIKA 0732 0500...
DIKA 0732 0600...



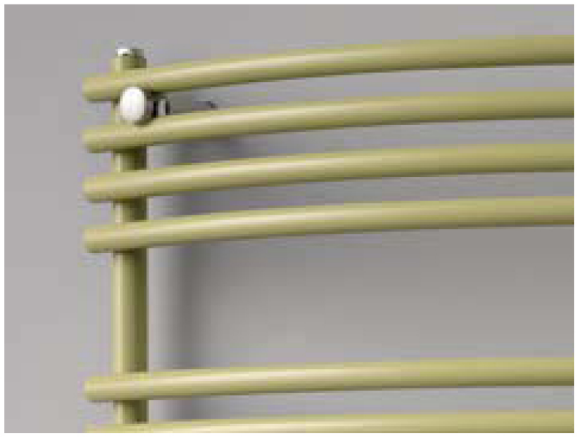
DIKA 1212 0500...
DIKA 1212 0600...

DIKA 1772 0500...
DIKA 1772 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	85–99	50–60
Metal brackets (Other colours)	80–90	45–55

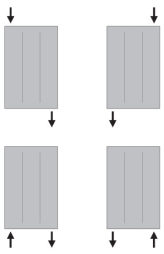
IKARIA RADIUS



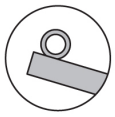
IKARIA RADIUS	
Material	steel pipes ∅ 28 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	14, 24, 36

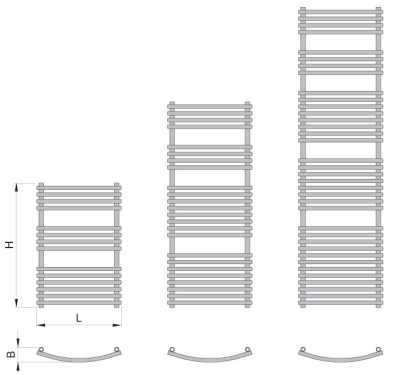
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
732/500	89	6,1	2,8	1,235	**349**	286	186	300	200	446
732/600	102	7,0	3,2	1,235	**400**	327	213	400	300	546
1212/500	89	10,4	4,7	1,235	**593**	485	316	600	400	446
1212/600	102	12,0	5,5	1,235	**682**	558	363	700	500	546
1772/500	89	15,5	7,1	1,235	**878**	718	467	900	600	446
1772/600	102	17,9	8,2	1,235	**1018**	833	542	1000	700	546

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

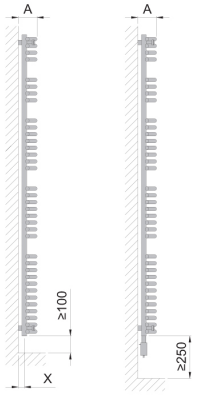




DIKR 0732 0500...
DIKR 0732 0600...

DIKR 1212 0500...
DIKR 1212 0600...

DIKR 1772 0500...
DIKR 1772 0600...



length [mm]	A [mm]	X [mm]
500	111-121	36-46
600	122-132	26-36

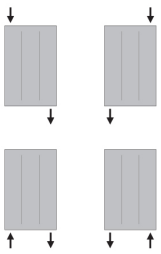
IKARIA DOUBLE

IKARIA DOUBLE 1212 × 600

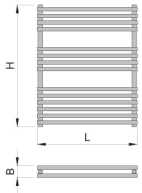
IKARIA DOUBLE	
Material	steel pipes ∅ 28 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	28, 48, 72

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
732/600	68	12,4	5,7	1,141	**591**	461	330	600	-	564
1212/600	68	21,2	9,7	1,141	**955**	793	533	900	-	564
1772/600	68	31,8	14,6	1,141	**1429**	1187	798	1200	-	564

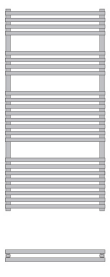
Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

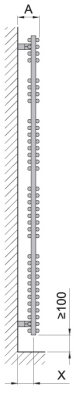


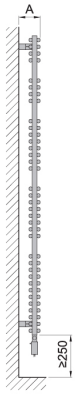
DIKD 0732 0600...



DIKD 1212 0600...

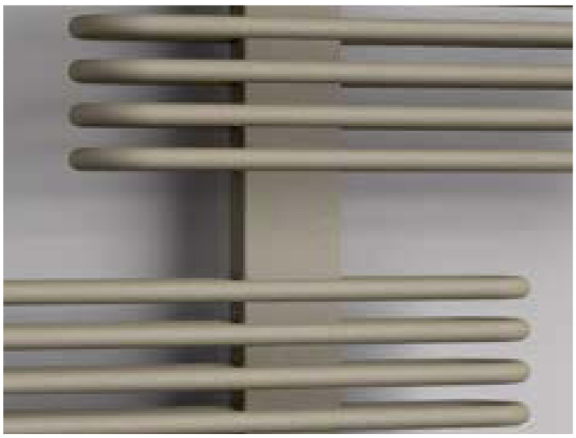
DIKD 1772 0600...





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

KORO | KORO PLUS | KORO EXTRA



KORO, KORO PLUS, KORO EXTRA	
Material	steel pipes ∅ 18 mm / steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes Koro	25
Number of pipes Koro Extra	25
Number of pipes Koro Plus	25

KORO

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1180/600	107	21,6	6,9	1,289	**1091**	885	562	800	-	50

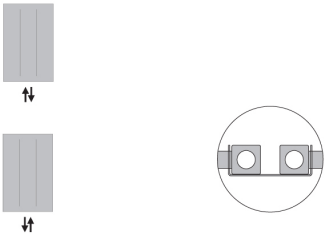
KORO EXTRA

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1180/800	107	21,6	6,9	1,269	**1155**	940	595	900	-	50

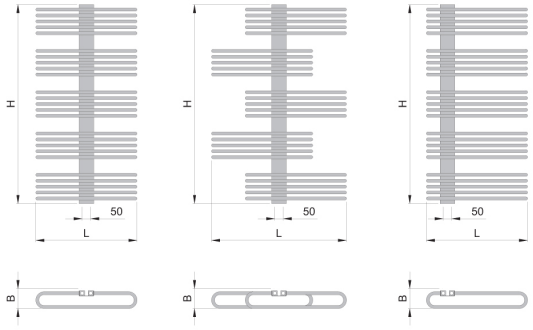
KORO PLUS

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1180/600	107	21,6	6,9	1,289	**1091**	885	562	800	-	50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



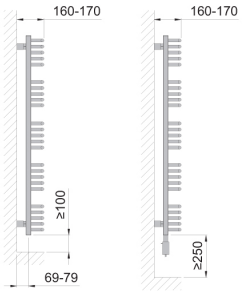
Connection options



DKOR 1180 0600...

DKOE 1180 0800...

DKOP 1180 0600...

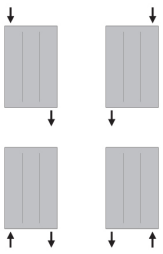


MAPIA LIGHT

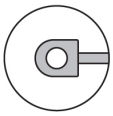
MAPIA LIGHT	
Material	steel profiles D35 × 41 mm / steel profiles 50 × 10 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	10, 16, 24

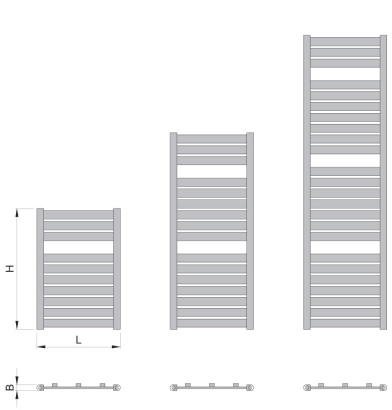
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
725/500	35	7,6	3,0	1,273	**358**	291	187	400	-	459
725/600	35	8,8	3,3	1,273	**421**	342	220	400	-	559
1180/500	35	12,1	4,8	1,270	**558**	454	292	600	-	459
1180/600	35	14,2	5,3	1,270	**658**	535	344	700	-	559
1765/500	35	18,2	7,2	1,267	**821**	668	430	800	-	459
1765/600	35	21,2	8,0	1,267	**966**	786	506	1000	-	559

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

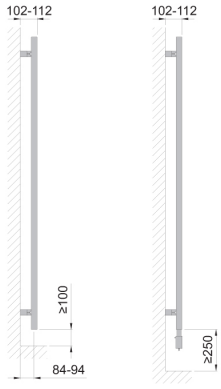




DMAL 0725 0500...
DMAL 0725 0600...

DMAL 1180 0500...
DMAL 1180 0600...

DMAL 1765 0500...
DMAL 1765 0600...



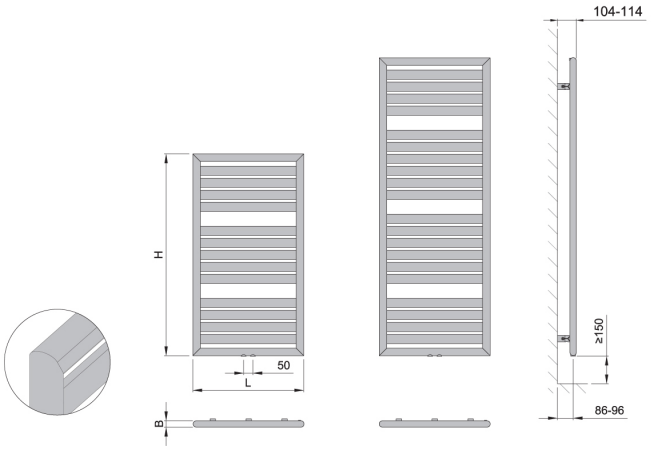
MAPIA LIGHT PLUS NEW

MAPIA LIGHT PLUS	
Material	steel profiles D35 × 41 mm / steel profiles 50 × 10 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	95 °C
Number of profiles	13, 20

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1090/600	35	14	5,9	1,3	**622**	539	346	–	–	mc 50
1610/600	35	20,2	8,2	1,3	**916**	746	480	–	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

Connection options



DMLP 1090 0600...

DMLP 1610 0600...

MAPIA PLUS | MAPIA PLUS DOUBLE

MAPIA PLUS

Material	steel pipes ∅ 28 mm / steel profiles 50 × 10 mm
Connection thread	4 × G1/2"
Testing overpressure	0,5 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	11, 17, 25

MAPIA PLUS DOUBLE

Material	steel pipes ∅ 28 mm / steel profiles 50 × 10 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	22, 34, 50

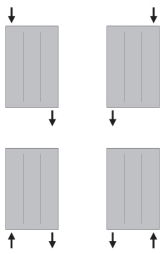
MAPIA PLUS

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
732/506	35	9,0	2,4	1,227	**355**	291	190	-	-	456
732/606	35	10,0	2,8	1,227	**416**	341	223	-	-	556
1180/506	35	13,5	3,9	1,240	**545**	446	289	-	-	456
1180/606	35	16,0	4,5	1,240	**638**	522	339	-	-	556
1740/506	35	19,5	5,8	1,257	**765**	624	402	-	-	456
1740/606	35	23,0	6,5	1,257	**896**	730	471	-	-	556

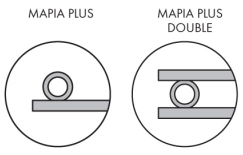
MAPIA PLUS DOUBLE

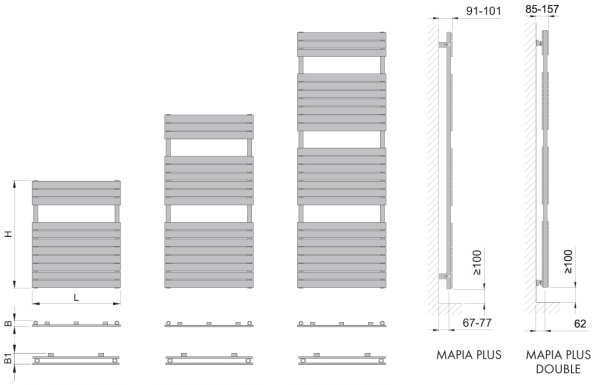
Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
732/506	46	15,6	4,3	1,218	**504**	413	271	-	-	456
732/606	46	18,4	5,0	1,218	**581**	477	312	-	-	556
1180/506	46	24,2	6,8	1,228	**751**	615	401	-	-	456
1180/606	46	28,5	7,9	1,228	**892**	731	476	-	-	556
1740/506	46	35,5	10,0	1,275	**1070**	870	558	-	-	456
1740/606	46	41,8	11,6	1,275	**1271**	1033	663	-	-	556

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options





DMAP 0732 0506...
DMAP 0732 0606...
DMAD 0732 0506...
DMAD 0732 0606...

DMAP 1180 0506...
DMAP 1180 0606...
DMAD 1180 0506...
DMAD 1180 0606...

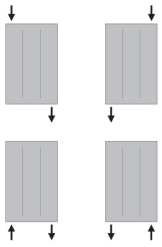
DMAP 1740 0506...
DMAP 1740 0606...
DMAD 1740 0506...
DMAD 1740 0606...

SULIA

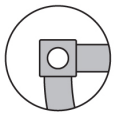
SULIA	
Material	steel pipes ∅ 26 mm / steel profiles 35 × 35 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	20 + 6

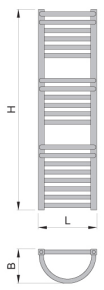
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1205/350	206	10,8	6,1	1,289	**589**	478	303	600	-	315

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

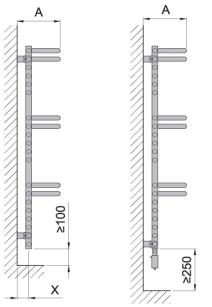


Connection options





DSUL 1205 0350...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	261–271	73–83
Metal brackets (Other colours)	257–267	69–79

SWING, SWINGO


SWING 1610 × 600


SWINGO 1610 × 610

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

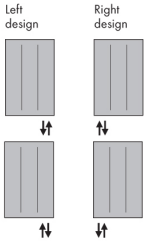
SWING

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1210/600	54	25,1	7,7	1,20	**690**	568	374	700	-	50
1610/600	54	34,0	10,4	1,20	**933**	768	505	900	-	50

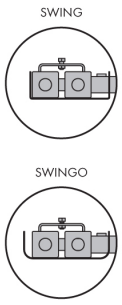
SWINGO

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1210/610	54	23,5	6,9	1,25	**675**	551	356	700	-	50
1610/610	54	31,9	9,3	1,25	**914**	746	483	900	-	50

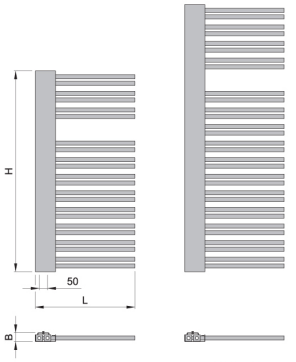
Thermal power measuring follows in accordance with EN 442.
The cover of radiator in other colour is available per order.
Accessories (page 64, 65 and 66 is not part of the radiator.



Connection options



RIGHT DESIGN



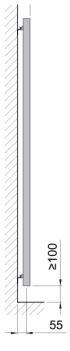
SWING DSWR 1210 0600...
SWINGO DSCR 1210 0610...

SWING DSWR 1610 0600...
SWINGO DSCR 1610 0610...

LEFT DESIGN


SWING DSWL 1210 0600...
SWINGO DSCL 1210 0610...


SWING DSWL 1610 0600...
SWINGO DSCL 1610 0610...



SPIRA

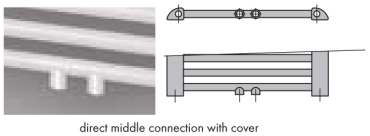
SPIRA	
Material	steel pipes ∅ 22 mm / steel profiles D1/2 52 × 37 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of pipes	14, 22, 33

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
730/500	37	6,4	4,5	1,260	**312**	254	164	300	200	429
730/600	37	7,3	5,0	1,260	**366**	298	192	400	300	529
1180/500	37	10,2	7,1	1,277	**486**	395	253	500	300	429
1180/600	37	11,6	7,9	1,277	**569**	462	296	600	400	529
1765/500	37	15,2	10,7	1,260	**722**	588	379	700	500	429
1765/600	37	17,3	11,8	1,260	**846**	689	444	900	600	529

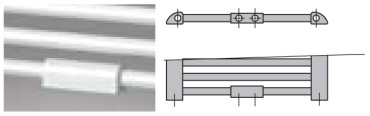
Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.

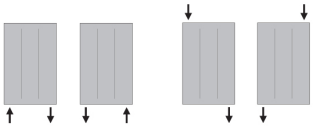
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

direct middle connection standard

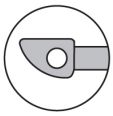


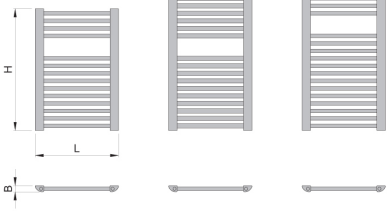
direct middle connection with cover





Connection options

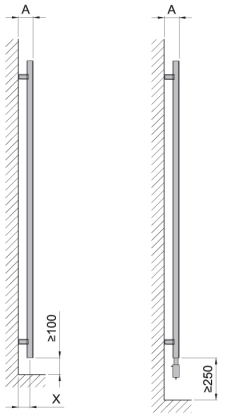




DSPI 0730 0500...
DSPI 0730 0600...

DSPI 1180 0500...
DSPI 1180 0600...

DSPI 1765 0500...
DSPI 1765 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	92–102	73–83
Metal brackets (Other colours)	88–98	69–79

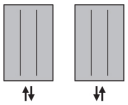
SPIRA PLUS NEW

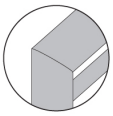

SPIRA PLUS 1140 × 600

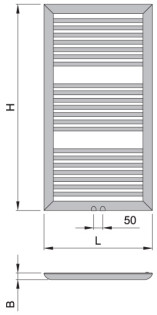
SPIRA PLUS	
Material	steel pipes ∅ 22 mm / steel profiles D1/2 52 × 37 mm
Connection thread	2 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of pipes	21, 32

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
1140/600	37	12,4	9,2	1,277	**737**	599	384	–	–	mc 50
1660/600	37	17,9	12,9	1,261	**1048**	854	550	–	–	mc 50

Thermal power measuring follows in accordance with EN 442.
Accessories (page 64, 65 and 66) is not part of the radiator.

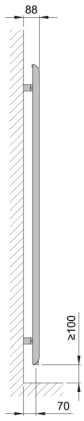

Connection options





DSPP 1140 0600...

DSPP 1660 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	92–102	73–83
Metal brackets (Other colours)	88–98	69–79

SPIRA RADIUS

SPIRA RADIUS	
Material	steel pipes ∅ 22 mm / steel profiles D1/2 52 × 37 mm
Connection thread	4 × G1/2"
Testing overpressure	0,65 MPa
Max. operating overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of pipes	14, 22, 33

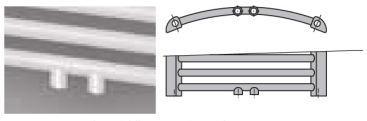
SPIRA RADIUS 1180 x 600

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
730/500	78	6,6	4,5	1,263	**316**	257	166	300	200	443
730/600	102	7,5	5,0	1,263	**370**	302	194	400	300	546
1180/500	78	10,4	7,3	1,272	**492**	400	257	500	300	443
1180/600	102	11,8	8,0	1,272	**576**	468	301	600	400	546
1765/500	78	15,6	10,9	1,259	**741**	604	390	700	500	443
1765/600	102	17,7	12,0	1,259	**869**	708	457	900	600	546

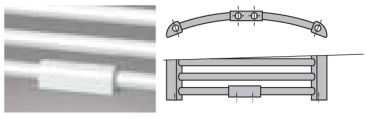
Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.

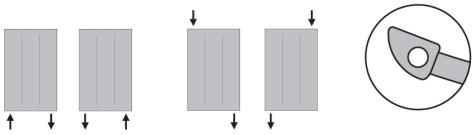
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

radius middle connection standard

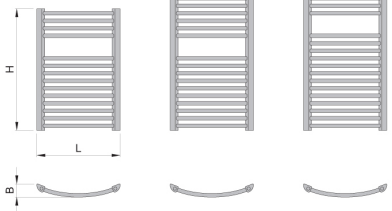


radius middle connection with cover





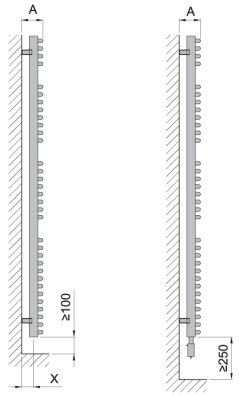
Connection options



DSPR 0730 0500...
DSPR 0730 0600...

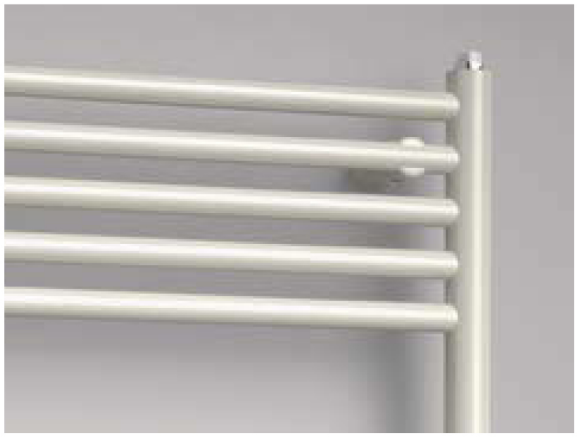
DSPR 1180 0500...
DSPR 1180 0600...

DSPR 1765 0500...
DSPR 1765 0600...



	Length [mm]	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	500	113-122	62-72
	600	112-122	39-49
Metal brackets (Other colours)	500	107-117	56-66
	600	112-122	39-49

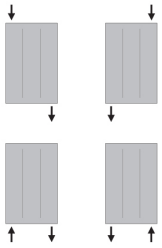
PALMYRA PLUS



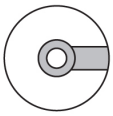
PALMYRA PLUS	
Material	steel pipes ∅ 35 mm / steel pipes ∅ 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	16, 25, 38

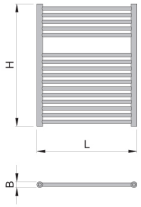
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
735/600	35	8,0	4,4	1,172	**386**	319	212	400	300	565
1175/600	35	12,5	7,0	1,272	**643**	523	336	600	400	565
1775/600	35	18,9	10,6	1,408	**996**	792	485	1000	700	565

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

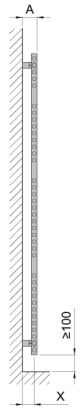


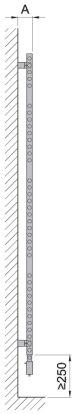


DPAP 0735 0600...

DPAP 1175 0600...

DPAP 1775 0600...





	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	92–102	74–74
Metal brackets (Other colours)	87–97	69–79

PALMYRA VALVE

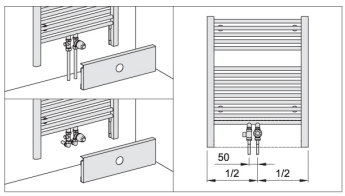
PALMYRA VALVE 1215 × 600

PALMYRA VALVE	
Material	steel profiles D 35 × 41 mm, steel pipes ∅ 22 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C
Number of pipes	14, 23, 35
Radiator colour	Thermohead colour
white RAL 9016	white
other colours	chrome

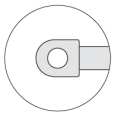
Type H/L [mm]	Depth B [mm]	Weight* [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
775/600	35	9,0	4,3	1,26	**415**	338	218	–	–	50**
1215/600	35	13,3	6,9	1,26	**660**	538	347	–	–	50**
1775/600	35	18,8	10,2	1,26	**982**	800	516	–	–	50**

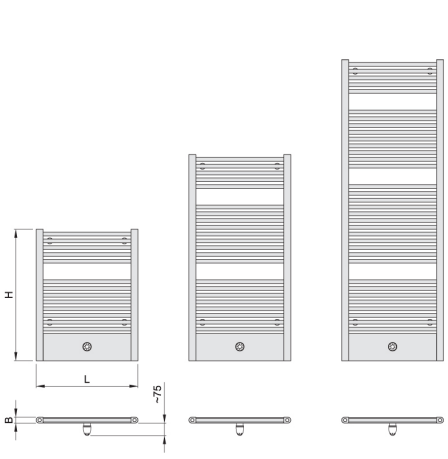
Thermal power measuring follows in accordance with EN 442. Thermostatic head and direct thermostatic valve is a part of radiator.
* without valves and thermostatic head
** if connection to the floor – the pipes aren't centrally symmetric

Connection options

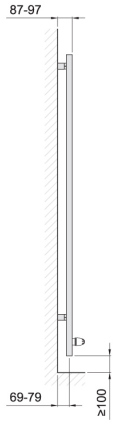


if connection to the floor – the pipes aren't centrally symmetric

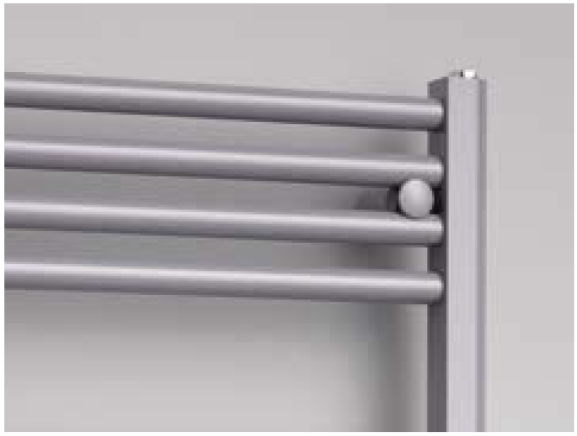




DPKL 0775 0600... DPKL 1215 0600... DPKL 1775 0600...



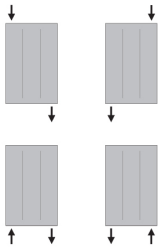
LINOSIA



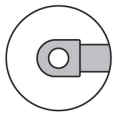
LINOSIA	
Material	steel pipes ∅ 26 mm / steel profiles D35 × 41 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	14, 22, 33

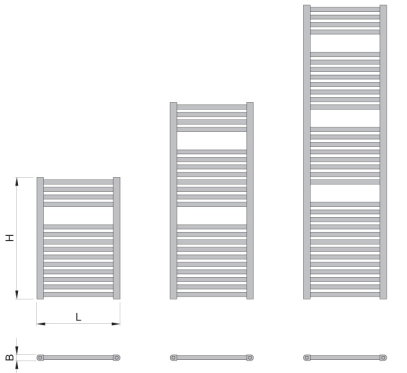
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
730/500	35	6,6	4,2	1,229	**347**	284	185	300	200	459
730/600	35	7,7	4,8	1,229	**406**	332	217	400	300	559
1180/500	35	10,5	6,6	1,272	**546**	444	285	600	400	459
1180/600	35	12,1	7,6	1,272	**638**	519	333	600	400	559
1765/500	35	15,6	9,9	1,249	**836**	682	442	800	600	459
1765/600	35	18,1	11,4	1,249	**976**	797	516	1000	700	559

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

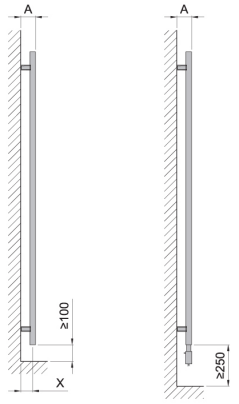




DLIN 0730 0500...
DLIN 0730 0600...

DLIN 1180 0500...
DLIN 1180 0600...

DLIN 1765 0500...
DLIN 1765 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	93–103	75–85
Metal brackets (Other colours)	87–97	69–79

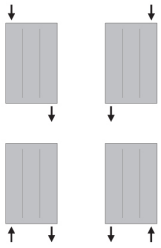
LINOSIA PLUS

LINOSIA PLUS 1180 × 600

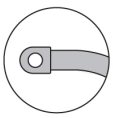
LINOSIA PLUS	
Material	steel pipes ∅ 26 mm / steel profiles D35 mm × 41 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	14, 22, 33

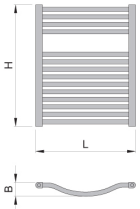
Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
730/600	83	7,9	4,8	1,240	**428**	350	227	400	300	559
1180/600	83	12,5	7,7	1,224	**673**	552	360	700	500	559
1765/600	83	18,6	11,6	1,234	**1019**	834	543	1000	700	559

Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~ 30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

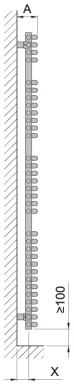


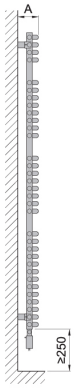


DLIP 0730 0600...

DLIP 1180 0600...

DLIP 1765 0600...





	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	129 - 139	75 - 85
Metal brackets (Other colours)	123 - 133	69 - 79

GRENADA

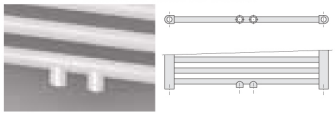
GRENADA	
Material	steel pipes ∅ 20 mm / steel profiles D30 × 35 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	15, 19, 24, 32, 38

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
695/450	30	5,2	2,5	1,270	**298**	242	156	300	200	415
695/500	30	5,6	2,7	1,270	**327**	266	171	300	200	465
695/600	30	6,5	3,0	1,270	**384**	312	201	400	300	565
695/750	30	7,9	3,6	1,226	**462**	379	247	500	300	715
935/450	30	7,0	3,3	1,269	**391**	318	204	400	300	415
935/500	30	7,5	3,6	1,269	**429**	349	224	400	400	465
935/600	30	8,7	4,1	1,269	**504**	410	264	500	400	565
935/750	30	10,5	4,8	1,269	**612**	498	320	600	500	715
1135/450	30	8,4	4,0	1,269	**467**	380	244	500	300	415
1135/500	30	9,0	4,3	1,269	**512**	417	268	500	400	465
1135/600	30	10,4	4,9	1,269	**602**	490	315	600	400	565
1135/750	30	12,6	5,7	1,226	**742**	608	396	700	500	715
1535/450	30	11,2	5,4	1,268	**632**	514	331	600	400	415
1535/500	30	12,1	5,8	1,268	**693**	564	363	700	500	465
1535/600	30	13,9	6,5	1,268	**815**	663	427	800	600	565
1535/750	30	16,9	7,7	1,226	**991**	812	530	1000	700	715
1775/450	30	13,1	6,3	1,267	**739**	601	387	700	500	415
1775/500	30	14,2	6,8	1,267	**810**	659	424	800	600	465
1775/600	30	16,4	7,7	1,267	**952**	775	498	1000	700	565
1775/750	30	19,9	9,1	1,226	**1170**	959	625	1200	800	715

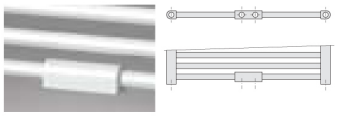
Thermal power measuring follows in accordance with EN 442. Chrome surface treatment reduces heating capacity by ~30 %. Accessories (page 64, 65 and 66) is not part of the radiator.

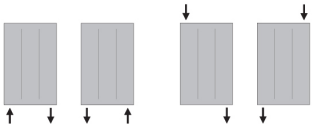
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

direct middle connection standard

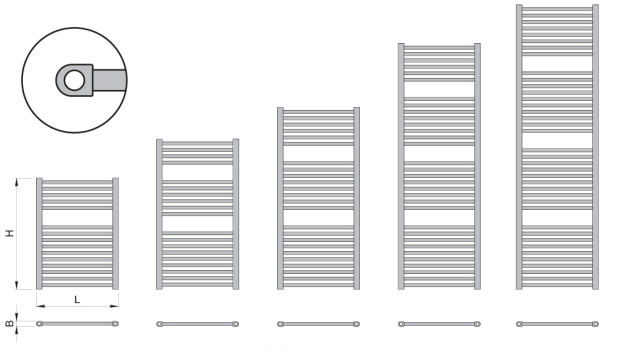


direct middle connection with cover





Connection options



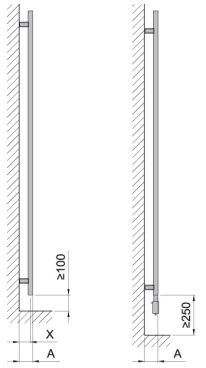
DGRE 0695 0450...
DGRE 0695 0500...
DGRE 0695 0600...
DGRE 0695 0750...

DGRE 0935 0450...
DGRE 0935 0500...
DGRE 0935 0600...
DGRE 0935 0750...

DGRE 1135 0450...
DGRE 1135 0500...
DGRE 1135 0600...
DGRE 1135 0750...

DGRE 1535 0450...
DGRE 1535 0500...
DGRE 1535 0600...
DGRE 1535 0750...

DGRE 1775 0450...
DGRE 1775 0500...
DGRE 1775 0600...
DGRE 1775 0750...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	88–98	73–83
Metal brackets (Other colours)	84–94	69–79

GRENADA RADIUS

GRENADA RADIUS 1135 × 600

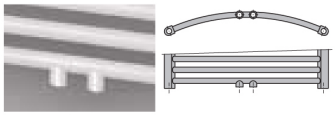
GRENADA RADIUS	
Material	steel pipes ∅ 20 mm / steel profiles D30 × 35 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	15, 19, 24, 32, 38

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
695/450	58	5,3	2,5	1,275	**302**	245	157	300	200	415
695/500	66	5,7	2,7	1,275	**331**	269	173	300	200	465
695/600	86	6,6	3,1	1,275	**389**	316	203	400	300	565
695/750	75	7,9	3,6	1,275	**470**	382	245	500	300	715
935/450	58	7,1	3,4	1,271	**396**	322	207	400	300	415
935/500	66	7,7	3,6	1,271	**434**	353	227	400	300	465
935/600	86	8,9	4,1	1,271	**510**	415	266	500	400	565
935/750	75	10,6	4,9	1,271	**627**	510	328	600	400	715
1135/450	58	8,5	4,1	1,267	**473**	385	247	500	300	415
1135/500	66	9,2	4,4	1,267	**518**	422	271	500	400	465
1135/600	86	10,6	5,0	1,267	**609**	496	319	600	400	565
1135/750	75	12,7	5,9	1,267	**753**	613	394	700	500	715
1535/450	58	11,4	5,5	1,266	**638**	520	334	600	400	415
1535/500	66	12,3	5,9	1,266	**700**	570	367	700	500	465
1535/600	86	14,2	6,7	1,266	**823**	670	431	800	600	565
1535/750	75	17,0	7,9	1,266	**1007**	819	527	1000	700	715
1775/450	58	13,4	6,4	1,263	**759**	618	398	700	500	415
1775/500	66	14,5	6,9	1,263	**832**	678	436	800	600	465
1775/600	86	16,7	7,8	1,263	**978**	796	513	1000	700	565
1775/750	75	20,1	9,3	1,263	**1189**	968	623	1200	800	715

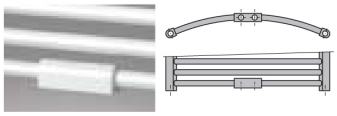
Thermal power measuring follows in accordance with EN 442. Chrome surface treatment reduces heating capacity by ~30 %. Accessories (page 64, 65 and 66) is not part of the radiator.

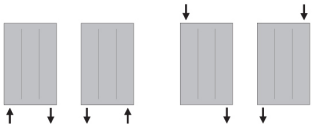
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

radius middle connection standard

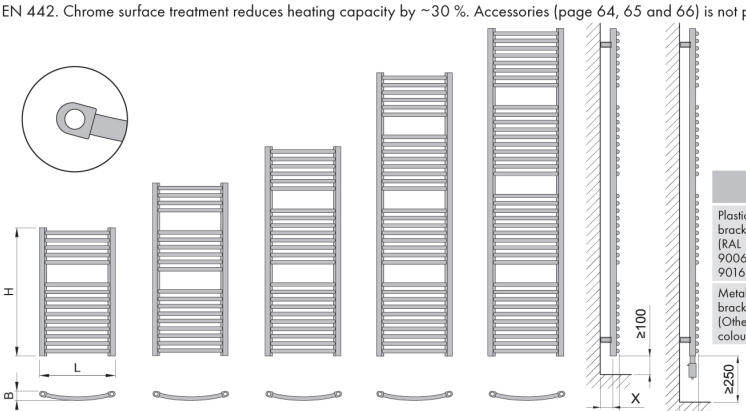


radius middle connection with cover





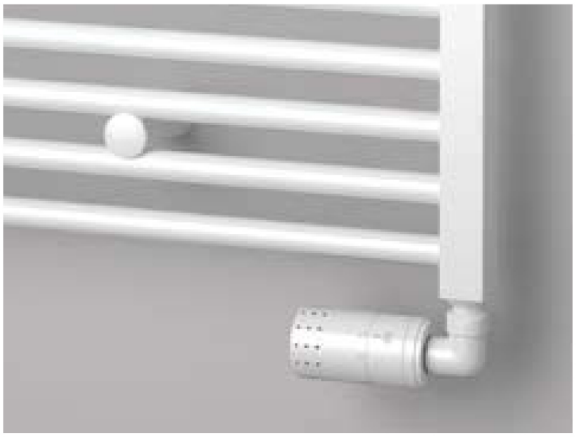
Connection options



DGRR 0695 0450... DGRR 0695 0500... DGRR 0695 0600... DGRR 0695 0750...
DGRR 0935 0450... DGRR 0935 0500... DGRR 0935 0600... DGRR 0935 0750...
DGRR 1135 0450... DGRR 1135 0500... DGRR 1135 0600... DGRR 1135 0750...
DGRR 1535 0450... DGRR 1535 0500... DGRR 1535 0600... DGRR 1535 0750...
DGRR 1775 0450... DGRR 1775 0500... DGRR 1775 0600... DGRR 1775 0750...

	Length [mm]	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	450	108-118	66-76
	500	109-119	59-69
	600	112-122	41-51
	750	126-136	67-77
Metal brackets (Other colours)	450	103-113	61-71
	500	104-114	54-64
	600	103-113	32-42
	750	121-131	62-72

TONGIA



TONGIA 1135 × 600

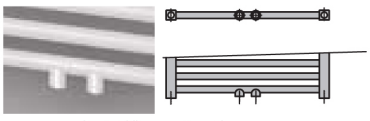
TONGIA	
Material	steel pipes ∅ 20 mm / steel profiles 30 × 30 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	15, 24, 32

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W] 75/65/20°C	70/55/20°C	55/45/20°C	Recommended power input paint [W]	chrome [W]	Connection span [mm]
695/500	30	5,7	2,6	1,230	**324**	265	173	300	200	470
695/600	30	6,6	3,0	1,230	**380**	311	203	400	300	570
1135/500	30	9,2	4,2	1,249	**511**	417	270	500	400	470
1135/600	30	10,6	4,8	1,249	**599**	489	316	600	500	570
1535/500	30	12,3	5,7	1,244	**705**	576	374	700	500	470
1535/600	30	14,1	6,4	1,244	**826**	675	438	800	600	570

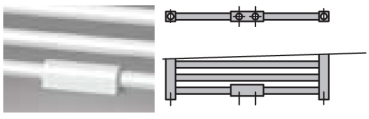
Thermal power measuring follows in accordance with EN 442.
Chrome surface treatment reduces heating capacity by ~30 %.
Accessories (page 64, 65 and 66) is not part of the radiator.

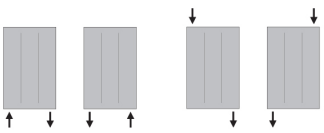
POSSIBILITY OF THE MIDDLE CONNECTION (per order)

direct middle connection standard

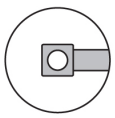


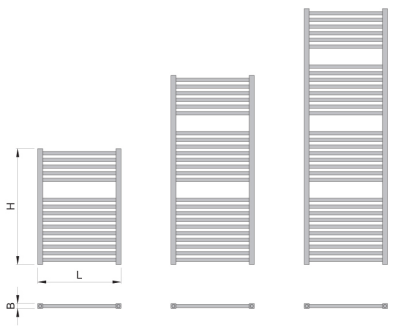
direct middle connection with cover





Connection options

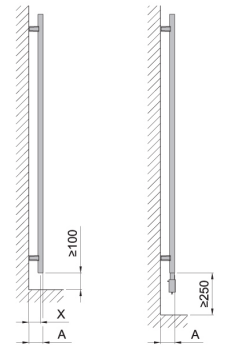




DTON 0695 0500...
DTON 0695 0600...

DTON 1135 0500...
DTON 1135 0600...

DTON 1535 0500...
DTON 1535 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	84–94	69–79
Metal brackets (Other colours)	88–98	73–83

GENERAL INFORMATION ABOUT MELODY RADIATORS

MELODY heating bodies being usually made of steel profiles and tubes are constructed for bathroom and living room heating as well as for operation in all heating systems of housing and series constructions using only treated water as heating medium in forced circulation.

SURFACE TREATMENT

The procedure of surface treatment follows under a strict respect to environmental regulations. The aim is to ensure long-term corrosion resistance, mechanical ruggedness and hygienic compatibility. Radiators ground with sand blast and degreased have been coated with iron phosphate and varnish.
Finish coat is fired powder epoxy-polyester varnish in standard shape snow-white, RAL 9016. For other surcharged shades, see ISAN Colour Chart. Chromium-plate is only possible in marked types. Chrome coat has been applied on a finished product by the way of electro plating. Radiators bearing the INOX symbol are made of brushed stainless steel.

PERIOD OF RISK

The warranty applies to malfunctions and faults, which have appeared within the period of risk. The period of risk for painted (varnish)radiators, chrome and stainless steel radiators amounts to five (5) years from the from the purchase date. The period of risk for electric bar bearing and electronic regulator amounts to two (2) years from the purchase date. Repairs of electric heaters within the period of risk shall only be performed in a place agreed upon.

WARRANTY

Customer loses any claim for warranty service in case that the heating body was:

- installed in a building, facility or room with high humidity, such as public WC, car washing room, stable, cowshed, indoor swimming pool and the like;
- stored outdoor or under a temperature lower than –5 °C;
- damaged by inside corrosion due to unsuitable chemical composition of the heating medium, having caused a leaking;
- deformed due to inappropriate transport or exceeding of working pressure maximum;
- damaged mechanically or due to inappropriate handling by customer or carrier;
- damaged willingly or when defaults appeared due to a natural disaster or other impact;
- used and kept in operation in spite of the claimed default, whereas the usage of so faulty product has inflicted the state thereof in so far that the claimed default cannot be assessed accordingly;
- unprofessionally installed or when a modification has followed without prior seller's consent;
- used for other than the intended purpose, such as for drying of wet textiles directly on the convector body, which has lead to damage of the surface treatment;
- damaged by using of unsuitable cleaners, not recommended for the given radiator surface;
- purchased against a reduced price due to a default, the customer was noticed of.

Any warranty claim shall be refused, if the Warranty Certificate is not filled in, shows unauthorized changes or is not available. The warranty does not apply to unordinary wear and tear. If no default caused by the manufacturer is found out, the warranty conditions are taken as unfulfilled and costs connected with experts' travel shall be borne by customer. Products being the objects of claim and sent to manufacturer by postal service shall be possibly delivered in original packing or dully packed, to eliminate any further damage due to transportation. Damages caused by such transportation of a claimed product shall not be taken in consideration.

PACKING & INSTALLATION

The assembling kit contains elements for installation on the wall and assembly instructions. Radiator anchoring follows by means of consoles in 3 or 4 points. Kit elements: concrete number of consoles, 1 air release valve, 1 dummy plug, screws and masonry expanding plugs in number complying with consoles. Radiators are packed in three-layer- cardboard-cases with plastic corner protection and fixed by shrink foil. Heaters equipped with electric bar bearing an electronic regulator have special packing eliminating a damage of the regulator plastic case.

HEATING POWER & CONNECTION

Heating power changes in dependence on heater's interconnection in the heating system. Lower connection downwards decreases heating power by ~10 %, upper connection upwards should be totally eliminated. Heating power also changes in dependence on heater's placing (e.g. when installed in other than peripheral wall), position or using of coverings and different window sills. Chromium-plate as surface treatment reduces heating power by nearly ~30 %. Connection alternations are available as per special orders, see information, pages 58 and 59 – "Tailored Radiator".