NOTARAD
yeni nesil radyatör

PRODUCT CATALOGUE

TÜRKİYE'S FIRST DIE-CAST ALUMINIUM RADIATOR MANUFACTURER

Aluminium radiators.

Die-Cast Aluminium · Aluminium Panel · Decorative Aluminium · Aluminium Towel Radiators · Accessories



WWW.NOTARAD.COM

PRODUCT CATALOGUE

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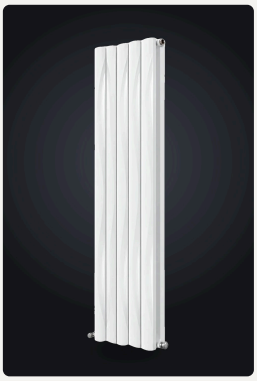


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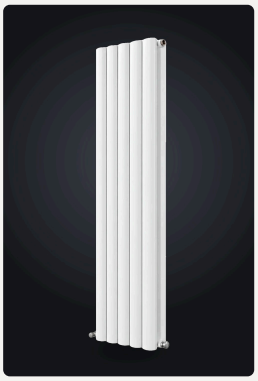


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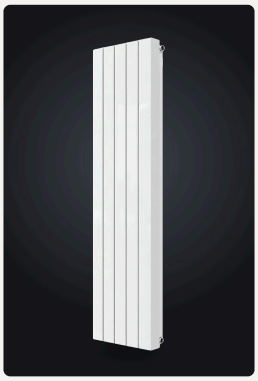
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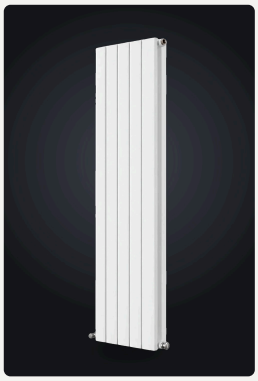
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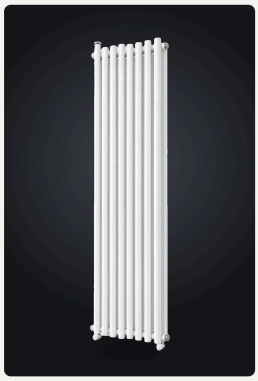
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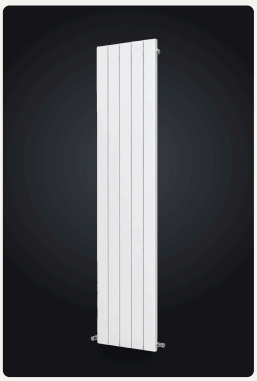
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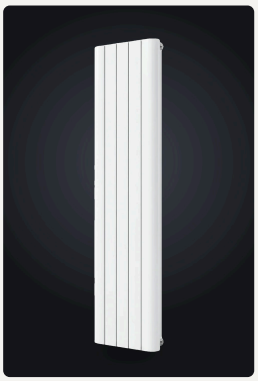
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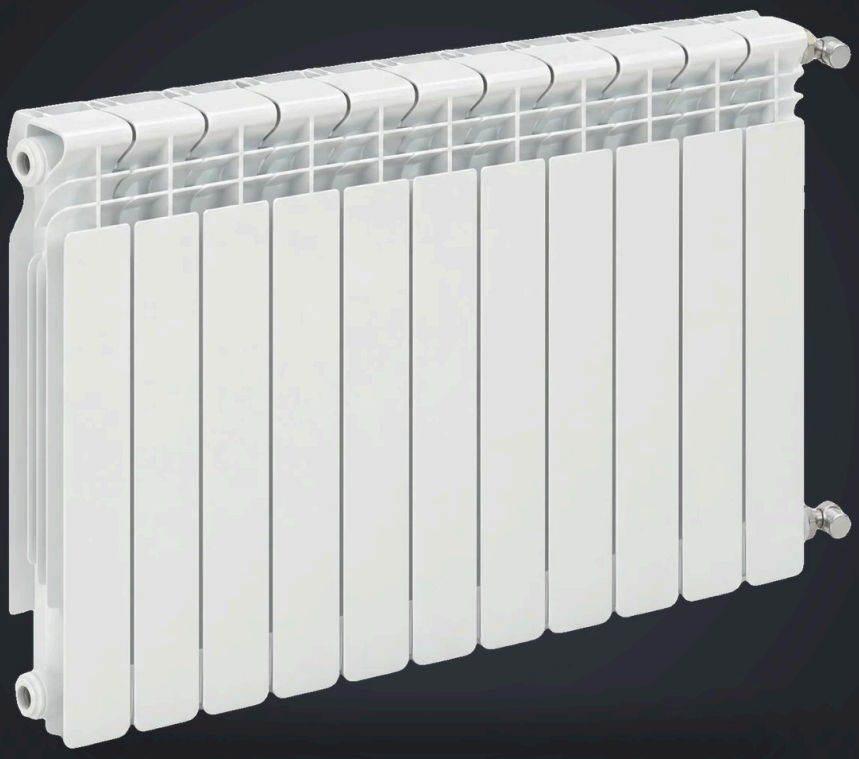
01

Die-Cast Aluminium Radiators

The classic radiator form, working with a low water volume: a die-cast aluminium body and a special convector design transfer heat to the room quickly. Compatibility, thermal energy and economy in one.

MODELS

NOTA RG 07
HELYOS 09
PLUS 11



01 · DIE-CAST ALUMINIUM RADIATORS



DIE-CAST ALUMINIUM RADIATORS

NOTA RG



DIE-CAST ALUMINIUM RADIATORS

NOTA RG

- Maximum thermal efficiency
- Efficient heat transfer
- Economical performance

SECTION WIDTH	SECTION DEPTH
8 cm	9.5 cm

MAXIMUM OPERATING PRESSURE	MAXIMUM OPERATING TEMPERATURE
20 bar	120 °C

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

NOTA RG Die-Cast Aluminium Radiator

Compatibility, thermal energy and economy are the words that best describe NOTA RG, Türkiye's first die-cast aluminium radiator. While its modern lines were meticulously planned, NOTA RG was produced to offer maximum thermal efficiency without sacrificing the radiator's aesthetic values; thanks to the special design of its convectors, it transmits heat to the space with ease.

COLOUR OPTIONS



RAL 9010
Off-white



RAL 1013
Cream



RAL 8017
Brown



RAL 7016
Anthracite



9511
Black



RAL 1019
Latte



RAL 9006
Grey

TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
RG 350	423	350	95	80	0.38	1.04	6	92	79
RG 500	581	500	95	80	0.44	1.38	6	121	104
RG 600	681	600	95	80	0.53	1.63	6	140	120
RG 800	881	800	95	80	0.71	1.98	6	174	150

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Based on EN 442 test data from Politecnico di Milano.



DIE-CAST ALUMINIUM RADIATORS

HELYOS



DIE-CAST ALUMINIUM RADIATORS

HELYOS

- Maximum thermal efficiency
- Efficient heat transfer
- Economical performance

SECTION WIDTH	SECTION DEPTH
8 cm	9.5 cm

MAXIMUM OPERATING PRESSURE	MAXIMUM OPERATING TEMPERATURE
20 bar	120 °C

5-year warranty

100% recyclable packaging

100% recycled or recyclable aluminium

Radiator for water-based heating systems

NOTA HELYOS Die-Cast Aluminium Radiator

Compatibility, thermal energy and economy are the words that best describe the NOTARAD Helyos die-cast aluminium radiator. While its modern lines were meticulously planned, NOTA Helyos was produced to offer maximum thermal efficiency without sacrificing the radiator's aesthetic values; thanks to the special design of its convectors, it transmits heat to the space with ease.

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

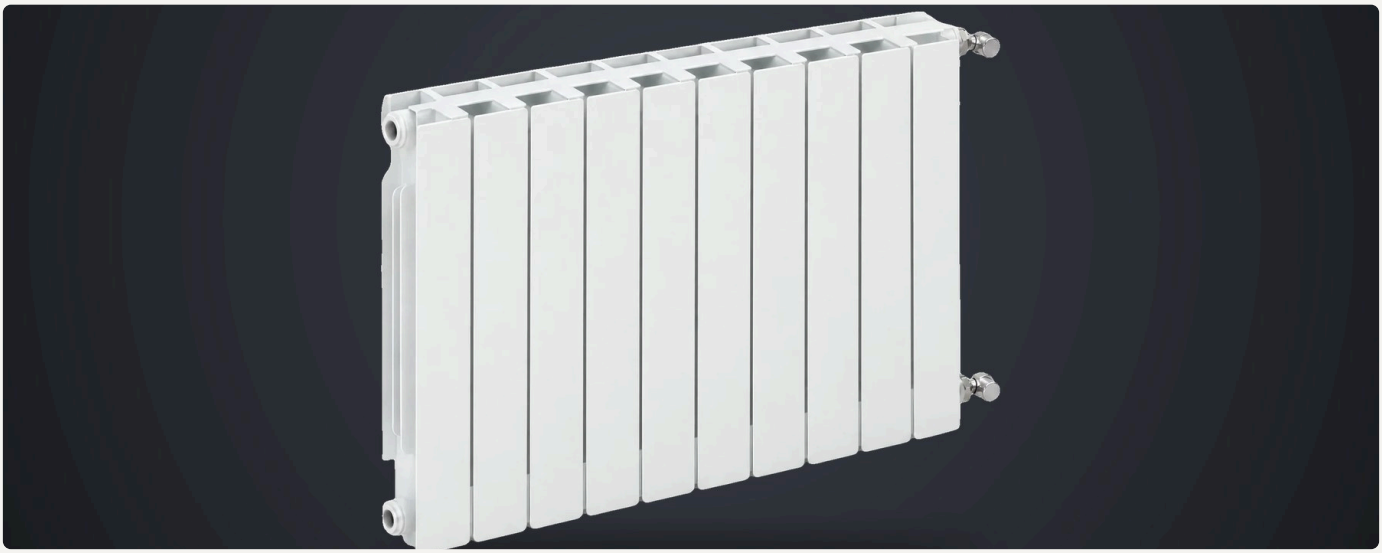
Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
HELYOS 350	423	350	95	80	0.38	1.08	6	92	79
HELYOS 500	581	500	95	80	0.44	1.54	6	121	104
HELYOS 600	681	600	95	80	0.53	1.71	6	140	120
HELYOS 700	781	700	95	80	0.62	1.88	6	158	136
HELYOS 800	881	800	95	80	0.71	2.05	6	174	150

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Based on EN 442 test data from Politecnico di Milano.



DIE-CAST ALUMINIUM RADIATORS

PLUS



DIE-CAST ALUMINIUM RADIATORS

PLUS

- Better heat distribution
- Natural air dynamics
- Anti-allergic, non-toxic

NOTA PLUS Die-Cast Aluminium Radiator

NOTA Plus enables better heat distribution thanks to the perfect balance of different microclimates and the natural dynamics of air. With its straight corners and functional lines, its non-toxic, anti-allergic paint keeps safety at the forefront.

SECTION WIDTH	SECTION DEPTH
8 cm	9.5 cm
MAXIMUM OPERATING PRESSURE	**MAXIMUM OPERATING TEMPERATURE**
20 bar	120 °C

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



- RAL 9010 Off-white
- RAL 1013 Cream
- RAL 8017 Brown
- RAL 7016 Anthracite
- 9511 Black
- RAL 1019 Latte
- RAL 9006 Grey

TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
PLUS 350	431	350	95	80	0.36	1.09	6	88	76
PLUS 500	581	500	95	80	0.46	1.42	6	117	101
PLUS 600	681	600	95	80	0.53	1.73	6	143	123
PLUS 700	781	700	95	80	0.60	1.88	6	153	132
PLUS 800	881	800	95	80	0.67	2.01	6	168	144

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Based on EN 442 test data from Politecnico di Milano.

02

Aluminium Panel Radiators

Aluminium panel radiators whose flat, clean surfaces suit modern interiors; a choice of heights lets them be configured for every need.

MODELS

NORA 15
ROOS 19
HEAT 23
VERO 17
EVRA 21
MONO 25





ALUMINIUM PANEL RADIATORS

NORA



ALUMINIUM PANEL RADIATORS

NORA

- Gasketed connection system
- Eliminates noise
- Slim, elegant design

SECTION WIDTH	SECTION DEPTH
4.2 cm	3.7 cm

NOTA NORA Aluminium Panel Radiator

Produced with the “Gasketed Transitional Connection System”, patented for the first time in Turkey and eliminating the noise issue in radiators, the NORA model aluminium radiator is one of our aluminium radiators specially manufactured for those who prefer a slimmer design.

With its fine lines and elegant design, it stands out.

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

Model	Item No	Height mm	Centres mm	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
NORA 300	165-681/1	300	270	0.25	0.06	21	18
NORA 400	165-682/1	380	350	0.31	0.07	26	22
NORA 500	165-684/1	480	450	0.38	0.09	31	27
NORA 600	165-685/1	580	550	0.45	0.11	37	32
NORA 750	165-686/1	750	720	0.56	0.14	47	40
NORA 800	165-687/1	825	795	0.60	0.15	51	44
NORA 900	165-688/1	880	850	0.62	0.16	54	46
NORA 1000	165-689/1	1000	970	0.68	0.18	61	52
NORA 1200	165-690/1	1200	1170	0.79	0.21	72	62
NORA 1500	165-691/1	1500	1470	0.96	0.25	90	77
NORA 1600	165-692/1	1600	1570	0.99	0.26	95	82
NORA 1800		1800	1770	1.08	0.28	106	91

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Test values obtained from the TSE heat laboratory according to TS EN 442.



ALUMINIUM PANEL RADIATORS

VERO



ALUMINIUM PANEL RADIATORS

VERO

- Distinct cover design
- For different styles
- Aluminium panel radiator

SECTION WIDTH	SECTION DEPTH
7.7 cm	6 cm

NOTA VERO Aluminium Panel Radiator

The Vero aluminium panel radiator is designed for users seeking a different style in aluminium radiators, thanks to its distinctive cover design.

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

Model	Item No	Height mm	Centres mm	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
VERO 300	165-681/2	300	270	0.55	0.10	48	41
VERO 400	165-682/2	380	350	0.68	0.12	58	50
VERO 500	165-684/2	480	450	0.84	0.15	72	62
VERO 600	165-685/2	580	550	0.98	0.18	85	73
VERO 750	165-686/2	750	720	1.23	0.23	107	92
VERO 800	165-687/2	825	795	1.31	0.25	117	101
VERO 900	165-688/2	880	850	1.36	0.26	124	107
VERO 1000	165-689/2	1000	970	1.50	0.29	140	120
VERO 1200	165-690/2	1200	1170	1.75	0.34	166	143
VERO 1500	165-691/2	1500	1470	2.12	0.41	205	176
VERO 1600	165-692/2	1600	1570	2.19	0.42	218	187
VERO 1800		1800	1770	2.39	0.46	245	211

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Test values obtained from the TSE heat laboratory according to TS EN 442.



ALUMINIUM PANEL RADIATORS

ROOS



ALUMINIUM PANEL RADIATORS

ROOS

- Elegant, slim design
- Stylish, lightweight look
- Stands out in spaces

SECTION WIDTH	SECTION DEPTH
4.2 cm	6 cm

NOTA ROOS Aluminium Panel Radiator

Our Roos model aluminium radiators feature an elegant, slim design. They stand out with their stylish and lightweight appearance in spaces.

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010
Off-white



RAL 1013
Cream



RAL 8017
Brown



RAL 7016
Anthracite



9511
Black



RAL 1019
Latte



RAL 9006
Grey

TECHNICAL SPECIFICATIONS

Model	Item No	Height mm	Centres mm	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
ROOS 300	165-681/2	300	270	0.33	0.10	27	23
ROOS 400	165-682/2	380	350	0.40	0.12	33	28
ROOS 500	165-684/2	480	450	0.49	0.14	41	35
ROOS 600	165-685/2	580	550	0.58	0.16	48	41
ROOS 750	165-686/2	750	720	0.70	0.20	61	52
ROOS 800	165-687/2	825	795	0.75	0.21	66	57
ROOS 900	165-688/2	880	850	0.78	0.22	70	60
ROOS 1000	165-689/2	1000	970	0.86	0.24	79	68
ROOS 1200	165-690/2	1200	1170	1.01	0.28	94	81
ROOS 1500	165-691/2	1500	1470	1.23	0.34	116	100
ROOS 1600	165-692/2	1600	1570	1.27	0.35	123	106
ROOS 1800		1800	1770	1.39	0.38	138	119

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Test values obtained from the TSE heat laboratory according to TS EN 442.



ALUMINIUM PANEL RADIATORS

EVRA



ALUMINIUM PANEL RADIATORS

EVRA

- Economical aluminium comfort
- Impressive panel features
- Wide production range

SECTION WIDTH	SECTION DEPTH
10 cm	3.7 cm

NOTA EVRA Aluminium Panel Radiator

Added to the product range in 2019, our new EVRA model stands out not only for its impressive aluminium panel radiator features but also for its affordability.

Developed to offer aluminium heating comfort more economically within the aluminium panel radiator category, we are delighted to present the EVRA model to users with a wide production range.

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
EVRA 300	300	270	0.58	0.07	35	30
EVRA 400	380	345	0.65	0.09	48	41
EVRA 500	480	450	0.75	0.11	61	53
EVRA 600	580	550	0.85	0.13	74	64
EVRA 750	750	720	1.02	0.16	87	75
EVRA 800	825	795	1.09	0.17	100	86
EVRA 900	880	850	1.15	0.19	113	97
EVRA 1000	1000	970	1.27	0.20	126	108
EVRA 1200	1200	1170	1.46	0.23	152	130
EVRA 1500	1500	1470	1.76	0.28	190	164
EVRA 1600	1600	1570	1.86	0.29	203	175
EVRA 1800	1800	1770	2.06	0.32	229	197

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Test values obtained from the TSE heat laboratory according to TS EN 442.



ALUMINIUM PANEL RADIATORS

HEAT



ALUMINIUM PANEL RADIATORS

HEAT

- Ventilated top cover
- Wide, flat section design
- 300–1800 mm, 12 height options

SECTION WIDTH	SECTION DEPTH
8.3 cm	6 cm

NOTA HEAT Aluminium Panel Radiator

The Heat aluminium panel radiator offers a clean, modern look with its ventilated top cover and wide, flat sections.

With 12 height options from 300 mm to 1800 mm, it fits every space from homes to offices.

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
HEAT 300	300	270	0.55	0.10	55	47
HEAT 400	380	350	0.68	0.12	67	58
HEAT 500	480	450	0.84	0.15	83	71
HEAT 600	580	550	0.98	0.18	98	84
HEAT 750	750	720	1.23	0.23	124	106
HEAT 800	825	795	1.31	0.25	135	117
HEAT 900	880	850	1.36	0.26	143	124
HEAT 1000	1000	970	1.50	0.29	162	139
HEAT 1200	1200	1170	1.75	0.34	192	165
HEAT 1500	1500	1470	2.12	0.41	237	204
HEAT 1600	1600	1570	2.19	0.42	252	216
HEAT 1800	1800	1770	2.39	0.46	284	244

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.



ALUMINIUM PANEL RADIATORS

MONO



ALUMINIUM PANEL RADIATORS

MONO

- Double-curved section faces
- Rounded top cover
- 300–1800 mm, 12 height options

SECTION WIDTH	SECTION DEPTH
8 cm	3.7 cm

NOTA MONO Aluminium Panel Radiator

The Mono aluminium panel radiator offers a soft, elegant look with its double-curved section faces and rounded top cover.

With 12 height options from 300 mm to 1800 mm, it fits every space from homes to offices.

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010
Off-white



RAL 1013
Cream



RAL 8017
Brown



RAL 7016
Anthracite



9511
Black



RAL 1019
Latte



RAL 9006
Grey

TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
MONO 300	300	270	0.37	0.07	37	32
MONO 400	380	345	0.45	0.09	45	39
MONO 500	480	450	0.55	0.11	54	46
MONO 600	580	550	0.64	0.13	63	54
MONO 750	750	720	0.80	0.13	79	68
MONO 800	825	795	0.80	0.17	86	74
MONO 900	880	850	0.89	0.19	91	78
MONO 1000	1000	970	0.98	0.20	102	88
MONO 1200	1200	1170	1.14	0.23	120	103
MONO 1500	1500	1470	1.38	0.28	148	127
MONO 1600	1600	1570	1.43	0.29	157	135
MONO 1800	1800	1770	1.56	0.32	176	151

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.

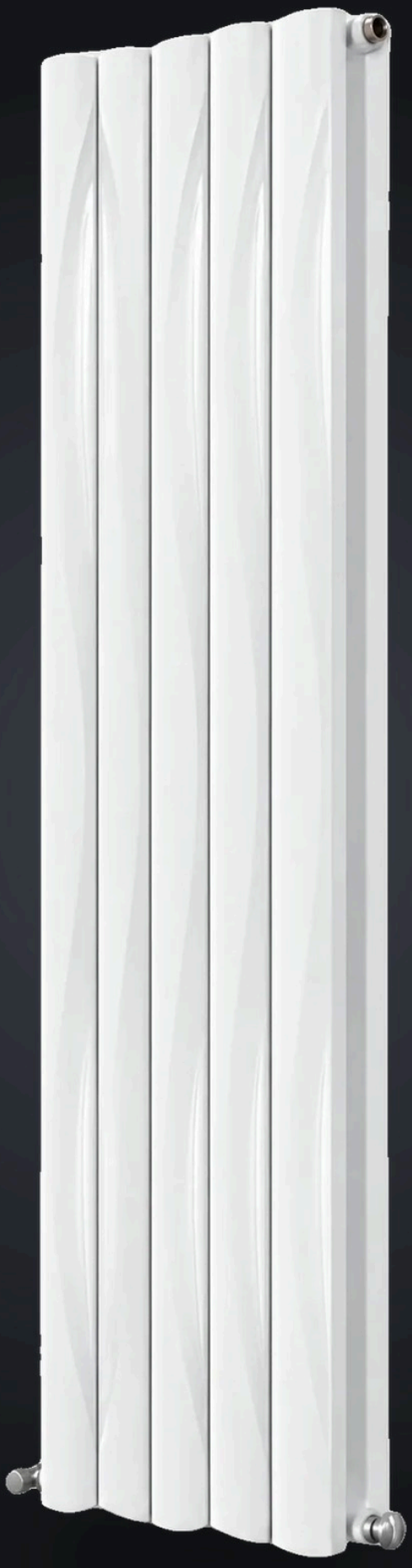
03

Decorative Aluminium Radiators

Vertical forms designed like architectural objects. Decorative aluminium radiators that leave an aesthetic signature on the living space while they heat it.

MODELS

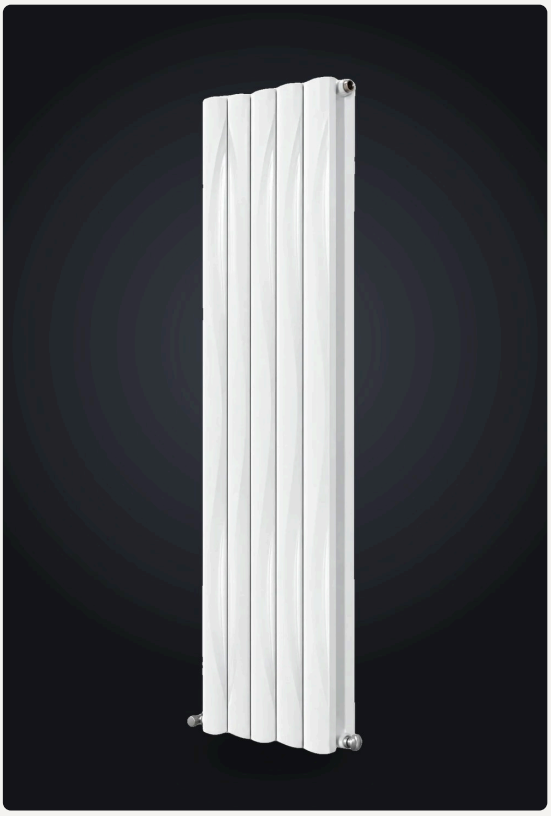
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SQUARE 33
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AURA 41
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DECORATIVE ALUMINIUM RADIATORS

ARTE



DECORATIVE ALUMINIUM RADIATORS

ARTE

NOTA ARTE Aluminium Decorative Radiator

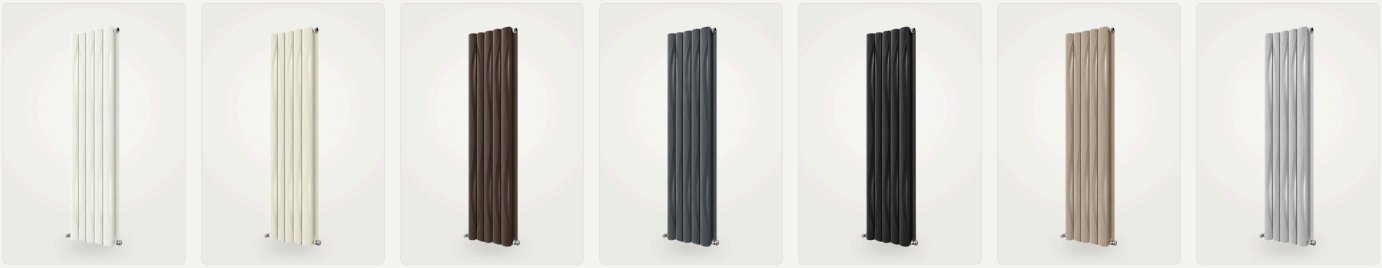
A new-generation radiator that offers a rhythmic visual appeal with Arte's softly curved design. Perfection lies in the details. An aesthetically pleasing product that is highly preferred in the aluminium design radiator category.

- Softly curved design
- Rhythmic visual appeal
- Aesthetic and highly preferred

SECTION WIDTH	SECTION DEPTH
8 cm	9.5 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

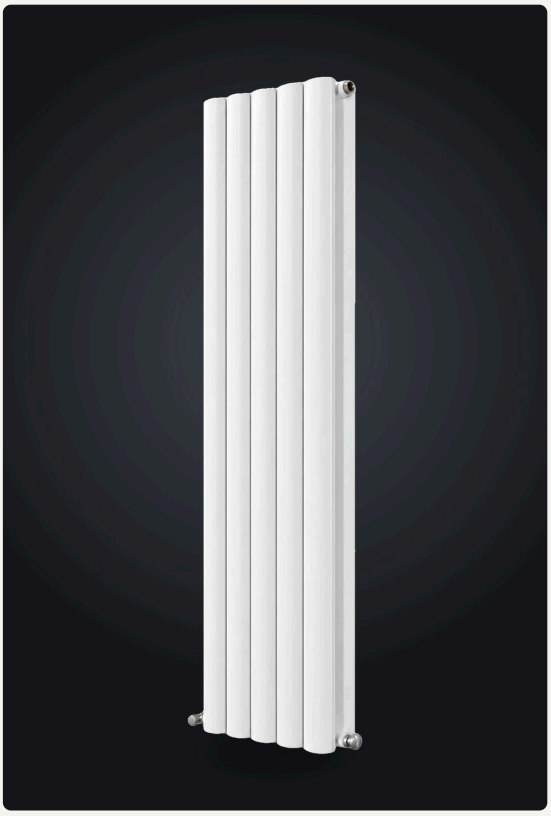
Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
NOTA ARTE 500	500	370	95	80	0.20	0.83	20	87	75
NOTA ARTE 600	600	470	95	80	0.24	1.00	20	105	90
NOTA ARTE 700	700	570	95	80	0.28	1.17	20	123	106
NOTA ARTE 800	800	670	95	80	0.32	1.34	20	140	121
NOTA ARTE 900	900	770	95	80	0.36	1.50	20	157	135
NOTA ARTE 1000	1000	870	95	80	0.40	1.67	20	174	150
NOTA ARTE 1100	1100	970	95	80	0.44	1.84	20	191	164
NOTA ARTE 1200	1200	1070	95	80	0.48	2.00	20	207	178
NOTA ARTE 1300	1300	1170	95	80	0.52	2.17	20	223	191
NOTA ARTE 1400	1400	1270	95	80	0.56	2.34	20	238	205
NOTA ARTE 1500	1500	1370	95	80	0.60	2.50	20	254	218
NOTA ARTE 1600	1600	1470	95	80	0.64	2.67	20	269	231
NOTA ARTE 1800	1800	1670	95	80	0.72	3.00	20	302	260
NOTA ARTE 2000	2000	1870	95	80	0.80	3.33	20	335	288

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Based on EN 442 test data from Politecnico di Milano.



DECORATIVE ALUMINIUM RADIATORS

LUCE



DECORATIVE ALUMINIUM RADIATORS

LUCE

NOTA LUCE Aluminium Decorative Radiator

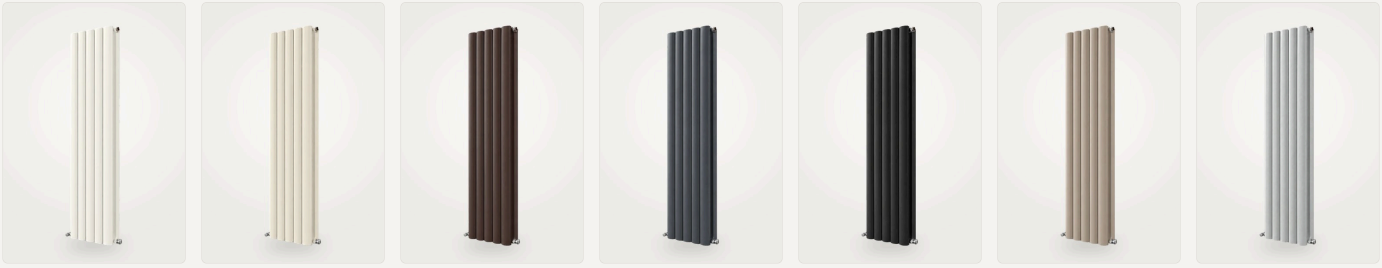
An aesthetic decorative aluminium radiator model that, with oval-shaped vertical profiles, offers a refined and simple look and creates distinction in interiors.

- Oval vertical profiles
- Refined, simple look
- Creates distinction

SECTION WIDTH	SECTION DEPTH
8 cm	9.5 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

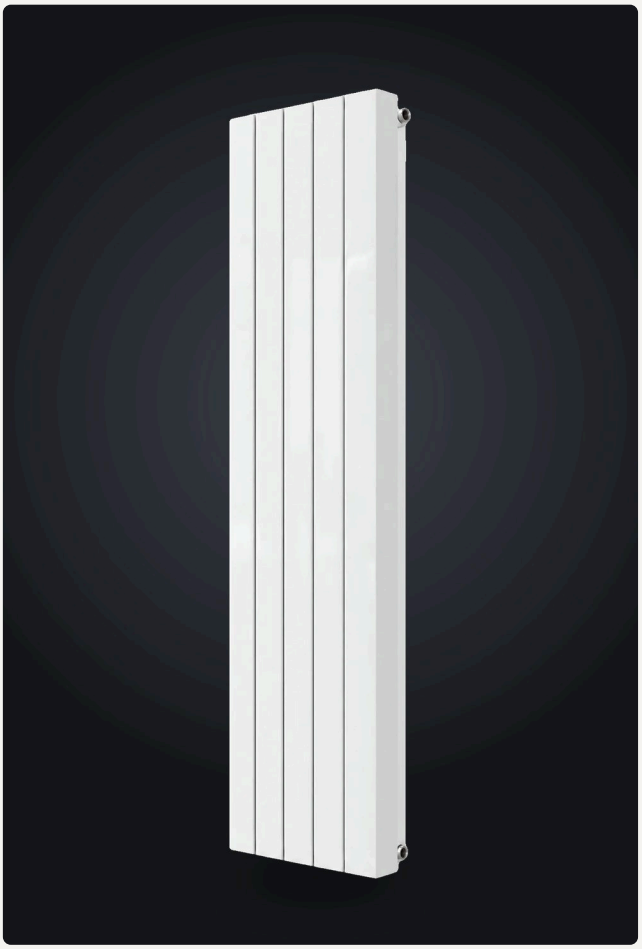
TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
NOTA LUCE 500	500	370	95	80	0.20	0.83	20	87	75
NOTA LUCE 600	600	470	95	80	0.24	1.00	20	105	90
NOTA LUCE 700	700	570	95	80	0.28	1.17	20	123	106
NOTA LUCE 800	800	670	95	80	0.32	1.34	20	140	121
NOTA LUCE 900	900	770	95	80	0.36	1.50	20	157	135
NOTA LUCE 1000	1000	870	95	80	0.40	1.67	20	174	150
NOTA LUCE 1100	1100	970	95	80	0.44	1.84	20	191	164
NOTA LUCE 1200	1200	1070	95	80	0.48	2.00	20	207	178
NOTA LUCE 1300	1300	1170	95	80	0.52	2.17	20	223	191
NOTA LUCE 1400	1400	1270	95	80	0.56	2.34	20	238	205
NOTA LUCE 1500	1500	1370	95	80	0.60	2.50	20	254	218
NOTA LUCE 1600	1600	1470	95	80	0.64	2.67	20	269	231
NOTA LUCE 1800	1800	1670	95	80	0.72	3.00	20	302	260
NOTA LUCE 2000	2000	1870	95	80	0.80	3.33	20	335	288



DECORATIVE ALUMINIUM RADIATORS

SQUARE



DECORATIVE ALUMINIUM RADIATORS

SQUARE

NOTARAD SQUARE Aluminium Decorative Radiator

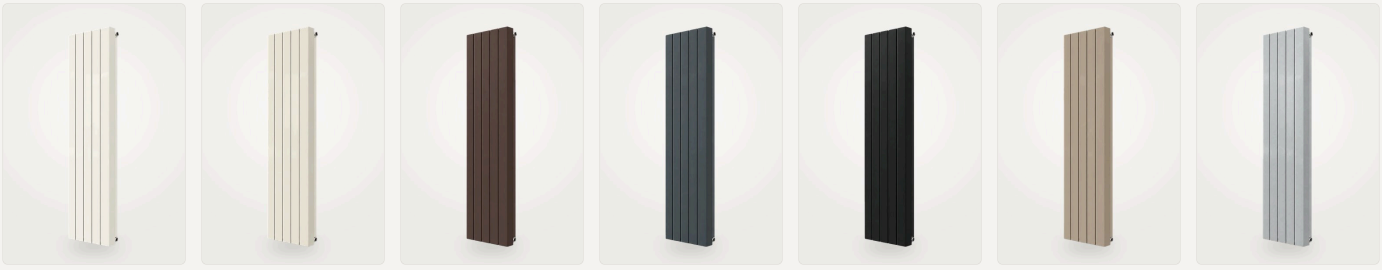
Designed without compromising on aesthetics, the Square model, with its elegant and soft lines, emits heat into the room and, with various colour options, creates a warm atmosphere in your living spaces. Notarad new-generation radiators are special design radiators created for you.

- Elegant, soft lines
- Colour options
- Creates warm ambience

SECTION WIDTH	SECTION DEPTH
8.5 cm	9 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

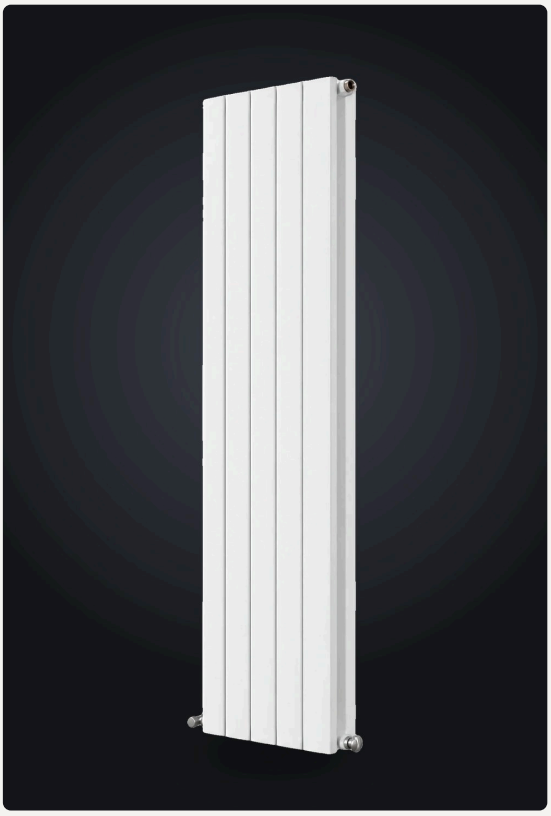
Model	Height mm	Centres mm	Width mm	Water Capacity L	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
SQUARE 1600	1600	1470	85	0.50	6	226	194
SQUARE 1800	1800	1670	85	0.55	6	255	219
SQUARE 2000	2000	1870	85	0.61	6	284	244

Heat output values provided by the Politecnico di Milano heat laboratory according to EN 442.
EN 442 (75 °C – 65 °C water inlet/outlet, 20 °C ambient temperature).



DECORATIVE ALUMINIUM RADIATORS

ZEN



DECORATIVE ALUMINIUM RADIATORS

ZEN

NOTA ZEN Aluminium Decorative Radiator

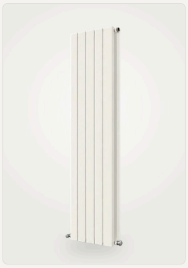
The NOTA Zen aluminium radiator has been manufactured to help you use your living spaces more efficiently. With elegant colour options and the high heat outputs it radiates into rooms, ZEN rebuilds your family's comfort. Produced at our Büyükçekmece facilities under the assurance of NOTARAD, NOTA Zen goes beyond all aluminium decorative radiators you have been accustomed to so far, promising you true happiness...

- **Elegant colour options**
- **High heat output**
- **NOTARAD assurance**

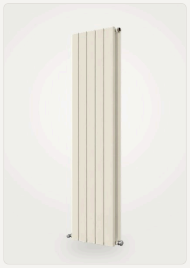
SECTION WIDTH	SECTION DEPTH
8 cm	**9.5** cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

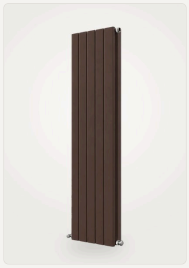
COLOUR OPTIONS



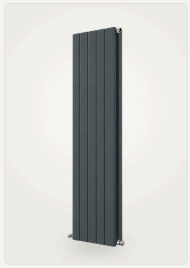
RAL 9010
Off-white



RAL 1013
Cream



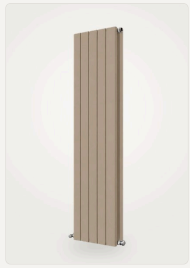
RAL 8017
Brown



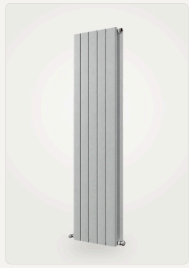
RAL 7016
Anthracite



9511
Black



RAL 1019
Latte



RAL 9006
Grey

TECHNICAL SPECIFICATIONS

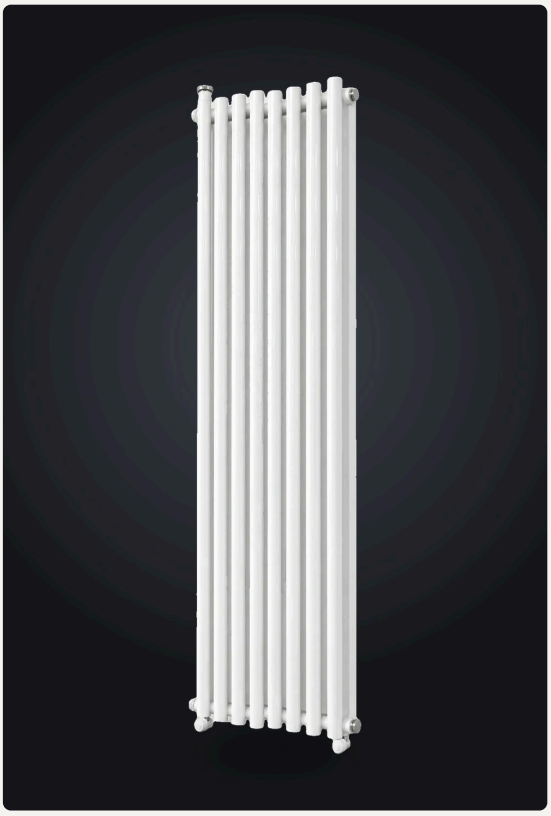
Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
ZEN 500	500	467	95	80	0.20	0.83	20	100	86
ZEN 600	600	567	95	80	0.24	1.00	20	117	101
ZEN 700	700	667	95	80	0.28	1.17	20	134	115
ZEN 800	800	767	95	80	0.32	1.34	20	150	129
ZEN 900	900	867	95	80	0.36	1.50	20	166	143
ZEN 1000	1000	967	95	80	0.40	1.67	20	182	156
ZEN 1100	1100	1067	95	80	0.44	1.84	20	197	169
ZEN 1200	1200	1167	95	80	0.48	2.00	20	212	182
ZEN 1300	1300	1267	95	80	0.52	2.17	20	227	195
ZEN 1400	1400	1367	95	80	0.56	2.34	20	242	208
ZEN 1500	1500	1467	95	80	0.60	2.50	20	256	221
ZEN 1600	1600	1567	95	80	0.64	2.67	20	269	231
ZEN 1800	1800	1767	95	80	0.72	3.00	20	302	260
ZEN 2000	2000	1870	95	80	0.80	3.33	20	335	288

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Test values obtained from the TSE heat laboratory according to TS EN 442.



DECORATIVE ALUMINIUM RADIATORS

CASCADE



DECORATIVE ALUMINIUM RADIATORS

CASCADE

NOTA CASCADE Aluminium Decorative Radiator

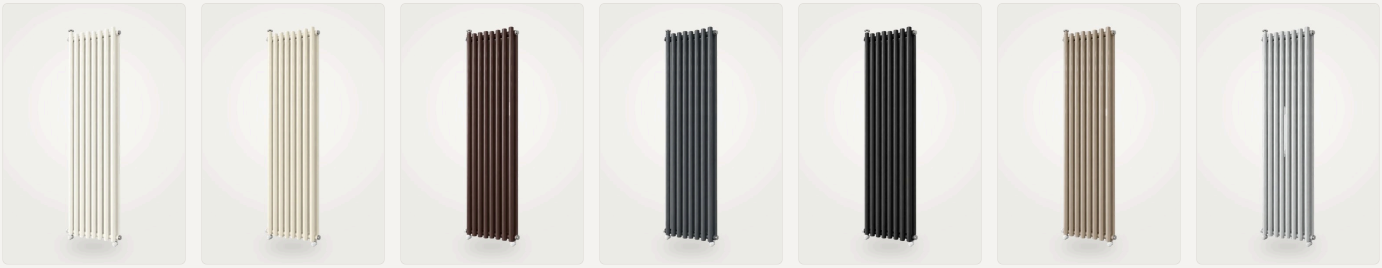
The NOTA Cascade aluminium decorative radiator meets the needs of your comfortable living spaces with high aesthetic values. With its oval contours, CASCADE has been produced at our NOTARAD Büyükçekmece facilities with a design and quality approach that challenges all conventions from past to present, and is presented as a modern heating solution for our valued customers.

- High aesthetic value
- Oval contours
- Modern heating solution

SECTION WIDTH	SECTION DEPTH
5 cm	10 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

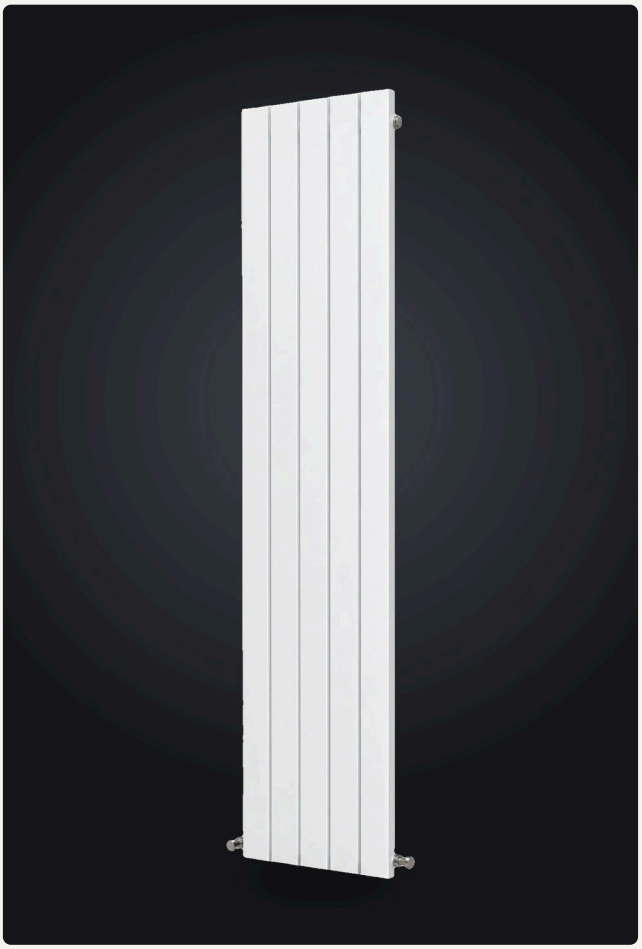
Model	Height mm	Centres mm	Depth mm	Width mm	Water Capacity L/section	Weight kg/section	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
CASCADE 500	500	467	100	50	0.16	0.76	6	59	51
CASCADE 600	600	567	100	50	0.19	0.91	6	69	59
CASCADE 700	700	667	100	50	0.23	1.07	6	79	68
CASCADE 800	800	767	100	50	0.26	1.22	6	89	76
CASCADE 900	900	867	100	50	0.29	1.37	6	98	84
CASCADE 1000	1000	967	100	50	0.33	1.53	6	107	92
CASCADE 1100	1100	1067	100	50	0.36	1.68	6	116	100
CASCADE 1200	1200	1167	100	50	0.39	1.83	6	125	108
CASCADE 1300	1300	1267	100	50	0.42	1.98	6	134	115
CASCADE 1400	1400	1367	100	50	0.45	2.14	6	143	123
CASCADE 1500	1500	1467	100	50	0.49	2.29	6	152	130
CASCADE 1600	1600	1567	100	50	0.52	2.44	6	160	144
CASCADE 1800	1800	1767	100	50	0.58	2.74	6	170	146
CASCADE 2000	2000	1967	100	50	0.65	3.05	6	200	180

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.
Based on EN 442 test data from Politecnico di Milano.



DECORATIVE ALUMINIUM RADIATORS

FITLINE



DECORATIVE ALUMINIUM RADIATORS

FITLINE

NOTA FITLINE Aluminium Decorative Radiator

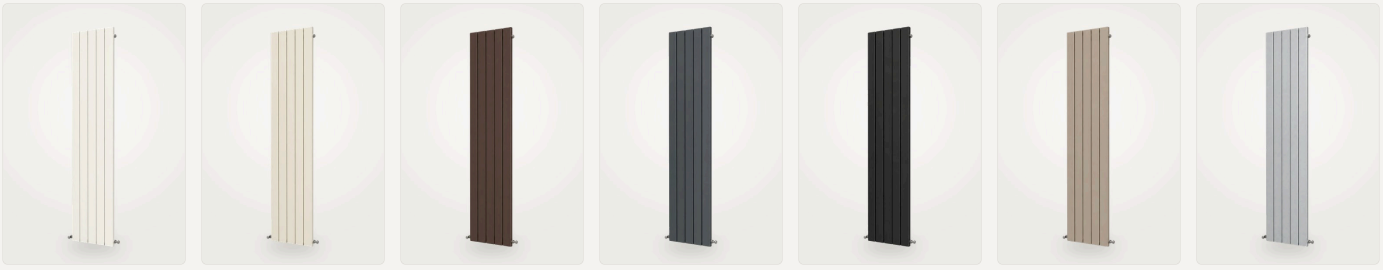
FITLINE, distinguished by its slim design, is a special model created outside conventional radiator designs, suited to the new generation and in tune with modern times. Without compromising on aesthetics, it delivers high heat with an elegant form, making a difference with a design beyond the ordinary.

- Slim design
- Delivers high heat
- Unconventional design

SECTION WIDTH	SECTION DEPTH
10 cm	5.5 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

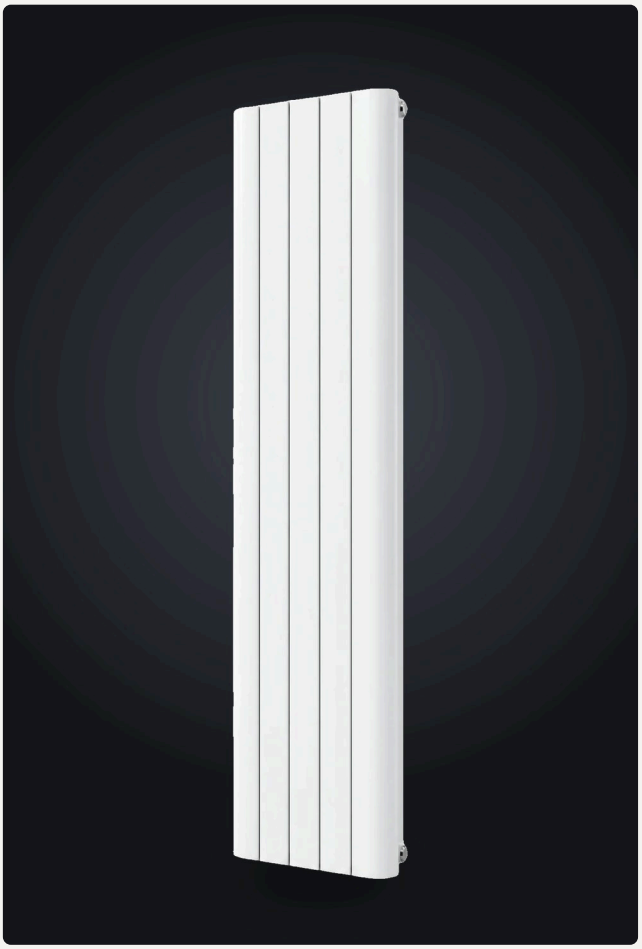
Model	Height mm	Centres mm	Width mm	Water Capacity L	Operating Pressure bar	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
FITLINE 1600	1600	1470	100	0.50	6	183	157
FITLINE 1800	1800	1670	100	0.55	6	206	177
FITLINE 2000	2000	1870	100	0.62	6	229	197

Heat output values provided by the Politecnico di Milano heat laboratory according to EN 442.
EN 442 (75 °C – 65 °C water inlet/outlet, 20 °C ambient temperature).



DECORATIVE ALUMINIUM RADIATORS

AURA



DECORATIVE ALUMINIUM RADIATORS

AURA

NOTA AURA Aluminium Decorative Radiator

The Aura aluminium decorative radiator offers a seamless, elegant look with its wide sections and softly curved top and bottom lines.

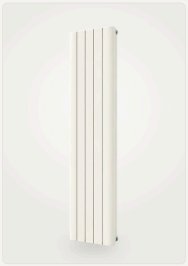
Available in 1600, 1800 and 2000 mm heights, it becomes a vertical design feature in your living spaces.

- **Softly curved top and bottom lines**
- **Wide, flat section faces**
- **1600 / 1800 / 2000 mm heights**

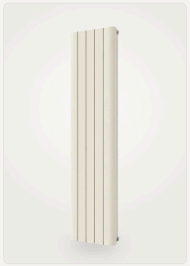
SECTION WIDTH	SECTION DEPTH
8 cm	**9** cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

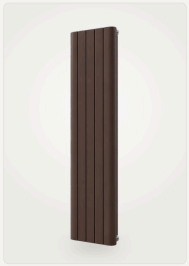
COLOUR OPTIONS



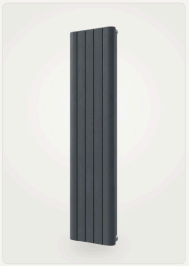
RAL 9010
Off-white



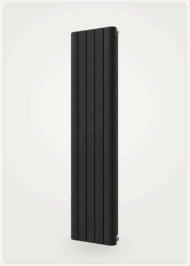
RAL 1013
Cream



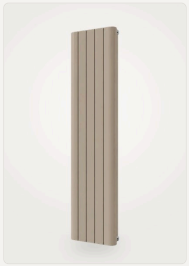
RAL 8017
Brown



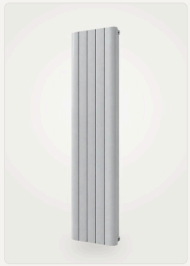
RAL 7016
Anthracite



9511
Black



RAL 1019
Latte



RAL 9006
Grey

TECHNICAL SPECIFICATIONS

Model	Height mm	Centres mm	Weight kg/section	Water Capacity L/section	Heat Output Δt50 W/section	Heat Output Δt50 kcal/section
AURA 1600	1600	1470	2.37	0.47	218	188
AURA 1800	1800	1670	2.66	0.52	245	211
AURA 2000	2000	1870	2.96	0.58	272	234

Δt (50 °C): 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.

04

Aluminium Towel Radiators

Fast-heating aluminium towel radiators with clean lines for bathrooms and wet rooms.

MODELS

FLAT 45
KROMM 49
ELİPS 47





ALUMINIUM TOWEL RADIATORS

FLAT



ALUMINIUM TOWEL RADIATORS

FLAT

NOTA FLAT Aluminium Towel Radiator

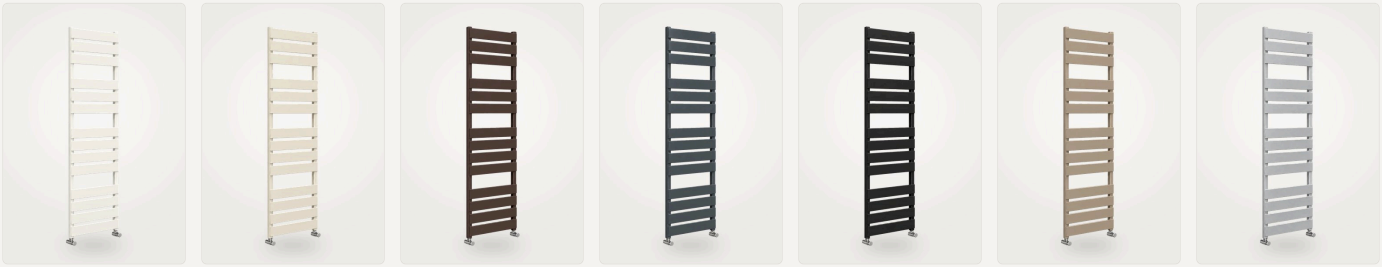
The FLAT aluminium towel radiator, shaped with distinctive rectangular sections, is a next-generation product designed for bathrooms. It is an ideal design for users who want to create distinction in their bathrooms.

- Next-generation design
- Suited to bathrooms
- Ideal for distinction

WIDTH	PRODUCT DEPTH
48 cm	3.7 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

Model	Height (B) mm	Number of Tubes pcs	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
FLAT 700	690	6	2.93	1.05	294	253
FLAT 800	780	7	3.34	1.20	335	288
FLAT 1000	960	9	3.86	1.35	377	324
FLAT 1200	1140	11	4.67	1.65	461	396
FLAT 1400	1410	13	5.60	1.95	545	469
FLAT 1500	1500	14	6.01	2.10	589	507
FLAT 1600	1590	15	6.42	2.25	628	540
FLAT 1800	1770	16	6.94	2.40	670	576

Centre distance (E): 456 mm · Width (L): 480 mm · Depth (C): 37 mm · Wall-to-radiator depth (D): 65 mm · Wall bracket depth (F): 40 mm.
Max. operating pressure: 5 bar · Connections: ½".
Heat output Δt50: 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.



ALUMINIUM TOWEL RADIATORS

ELİPS



ALUMINIUM TOWEL RADIATORS

ELİPS

ELİPS Aluminium Towel Radiator

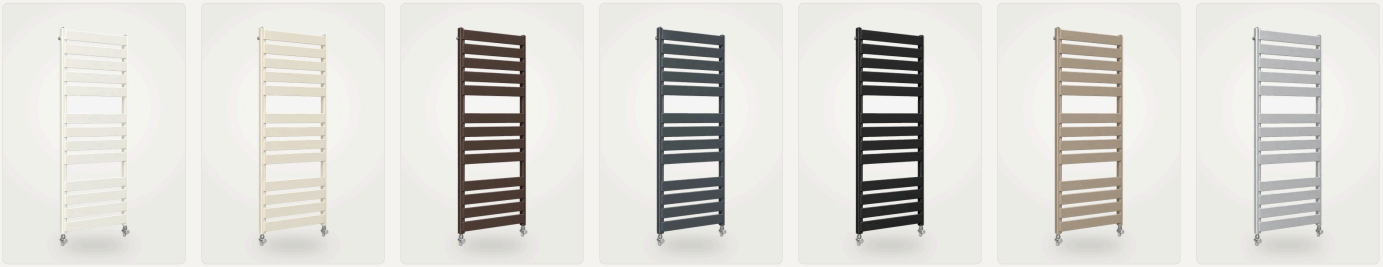
With our NOTARAD Elips Aluminium Towel Radiators, you will rediscover your bathroom. Its softened lines and the heat performance it offers will captivate you. Thanks to its lightness and excellence in design, the NOTARAD Elips Aluminium Towel Radiator stands at the pinnacle of the new generation of radiators.

- High heat performance
- Lightweight, elegant design
- Softened lines

WIDTH	PRODUCT DEPTH
48 cm	3.7 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey

TECHNICAL SPECIFICATIONS

Model	Height (B) mm	Number of Tubes pcs	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
ELİPS 700	690	6	2.93	1.05	294	253
ELİPS 800	780	7	3.34	1.20	335	288
ELİPS 1000	960	9	3.86	1.35	377	324
ELİPS 1200	1140	11	4.67	1.65	461	396
ELİPS 1400	1410	13	5.60	1.95	545	469
ELİPS 1500	1500	14	6.01	2.10	589	507
ELİPS 1600	1590	15	6.42	2.25	628	540
ELİPS 1800	1770	16	6.94	2.40	670	576

Centre distance (E): 456 mm · Width (L): 480 mm · Depth (C): 37 mm · Wall-to-radiator depth (D): 65 mm · Wall bracket depth (F): 40 mm.
Max. operating pressure: 5 bar · Connections: ½".
Heat output Δt50: 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.



ALUMINIUM TOWEL RADIATORS

KROMM



ALUMINIUM TOWEL RADIATORS

KROMM

NOTA KROMM Aluminium Towel Radiator

NOTA Kromm aluminium towel radiators will bring innovative comfort to your bathroom with their refined design and high thermal performance. NOTA Kromm also offers the advantage of being available in desired sizes. As it is aluminium, NOTA Kromm is presented as an eco-friendly product. Produced at our NOTARAD Büyükçekmece facilities, NOTA Kromm will add a magnificent brightness to your bathrooms with its bright anodised finish...

- High thermal performance
- Custom size availability
- Bright anodised finish

WIDTH	PRODUCT DEPTH
48 cm	2.8 cm

- 5-year warranty
- 100% recyclable packaging
- 100% recycled or recyclable aluminium
- Radiator for water-based heating systems

COLOUR OPTIONS



RAL 9010	RAL 1013	RAL 8017	RAL 7016	9511	RAL 1019	RAL 9006	Chrome
Off-white	Cream	Brown	Anthracite	Black	Latte	Grey	Polished chrome

TECHNICAL SPECIFICATIONS

Model	Height (B) mm	Number of Tubes pcs	Weight kg	Water Capacity L	Heat Output Δt50 W	Heat Output Δt50 kcal/h
KROMM 700	684	12	3.08	1.98	279	240
KROMM 800	780	14	3.55	2.31	326	280
KROMM 1000	972	16	4.28	2.64	372	320
KROMM 1200	1164	20	5.21	3.30	465	400
KROMM 1400	1356	22	5.95	3.63	512	440
KROMM 1500	1500	25	6.64	4.13	581	500
KROMM 1600	1596	27	7.10	4.46	628	540
KROMM 1800	1788	29	7.84	4.79	674	580

Tube diameter: 22 mm · Centre distance (E): 456 mm · Width (L): 480 mm · Depth (C): 28 mm · Wall-to-radiator depth (D): 80 mm · Wall bracket depth (F): 65 mm.
Max. operating pressure: 5 bar · Connections: ½".
Heat output Δt50: 75 °C – 65 °C water inlet/outlet temperatures, 20 °C ambient temperature.

05 · ACCESSORIES

Accessories

Radiator valves, thermostatic products and connection fittings.

Accessories are not included with radiators.



Corner Radiator Valve



Thermostatic Core



Thermostatic Head



Chrome-Plated Angled Radiator Valve



Chrome-Plated Straight Radiator Valve



Chrome-Plated Angled Radiator Return Valve



Corner Thermostatic Valve



Straight Thermostatic Valve



Radiator Union



Corner Radiator Return Valve

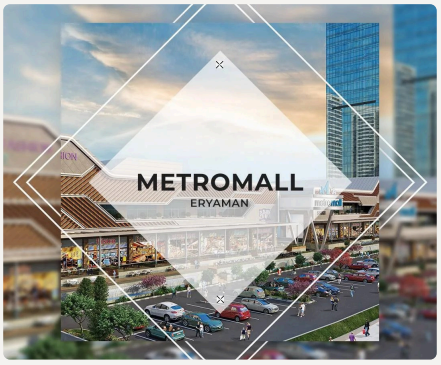
REFERENCES

Heating Türkiye's landmark projects

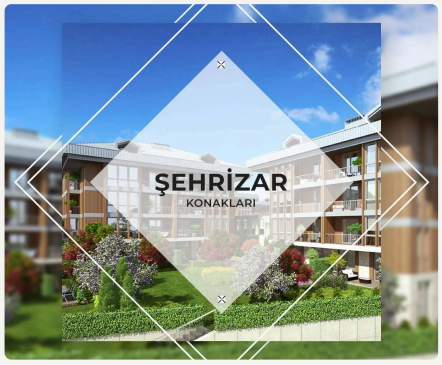
From villas to universities, malls to residences: a selection of projects heated by NOTARAD aluminium radiators.



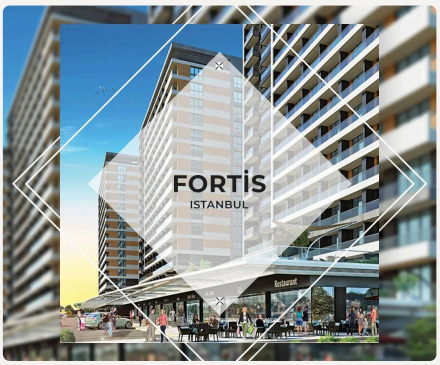
Eczacıbaşı Ormanada
Zekeriyaköy, Istanbul



Metromall Eryaman
Eryaman, Ankara



Şehrizar Konakları
Altunizade, Istanbul



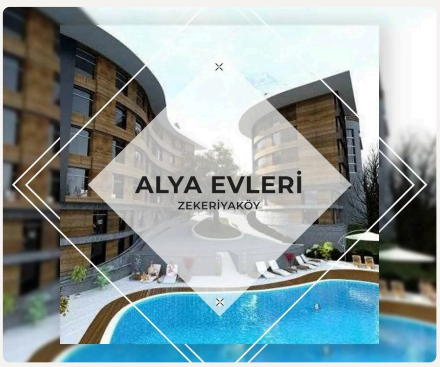
Fortis İstanbul
Istanbul



İstanbul Üniversitesi
Istanbul



Nest Ortaköy
Ortaköy, Istanbul



Alya Evleri Zekeriyaköy
Zekeriyaköy, Istanbul

and thousands more...

REFERENCES

Corporate references

YİKOB

T.C. İSTANBUL VALİLİĞİ
İPKB
İSTANBUL PROJE KOORDİNASYON BİRİMİ

YHT
YÜKSEK HIZLI TREN

EMLAK KONUT
GAYRİMENKUL YATIRIM ORTAKLIĞI A.Ş.

DOĞUŞ
GRUBU

FIRAT

ÇELİKLER
HOLDİNG

ZIRHLI gross
TOPTAN & PERAKENDE MARKET

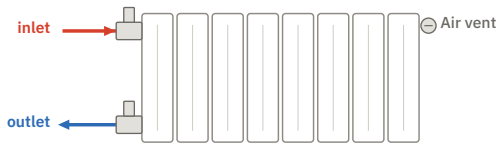
INSTALLATION GUIDE

5-YEAR WARRANTY | EN 442-2 COMPLIANT

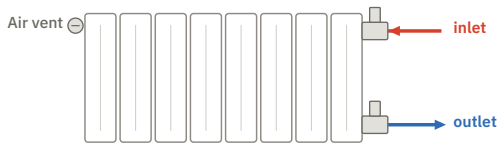
Aluminium radiator connection types

Inlet | Outlet | Air vent (bleed valve) | Flow diverter

SAME-SIDE CONNECTION

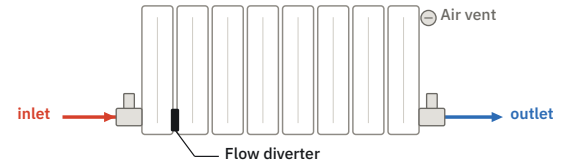


CONNECTION 01 Top-left inlet – bottom-left outlet

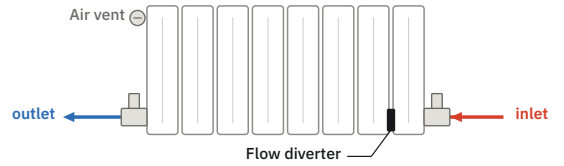


CONNECTION 02 Top-right inlet – bottom-right outlet

BOTTOM OPPOSITE-END CONNECTION

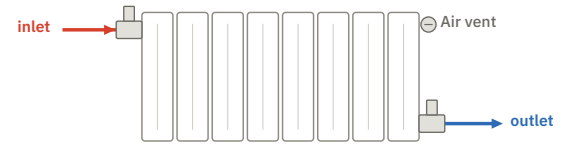


CONNECTION 03 Bottom-left inlet – bottom-right outlet

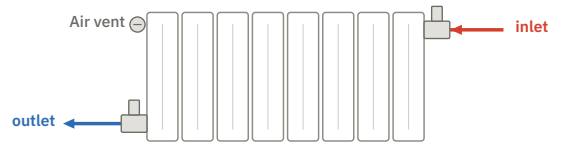


CONNECTION 04 Bottom-right inlet – bottom-left outlet

DIAGONAL CONNECTION

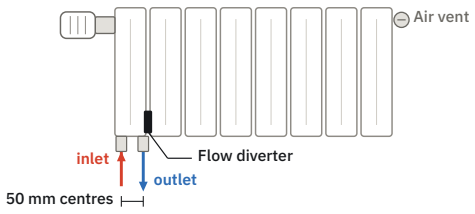


CONNECTION 05 Top-left inlet – bottom-right outlet

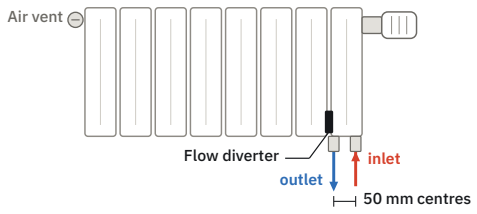


CONNECTION 06 Top-right inlet – bottom-left outlet

COMPACT CONNECTION WITH THERMOSTATIC VALVE

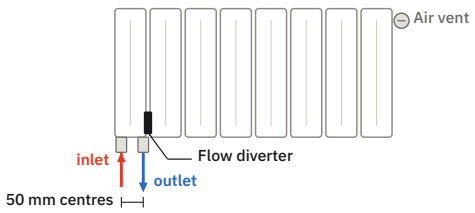


CONNECTION 07 Compact connection, left inlet/outlet

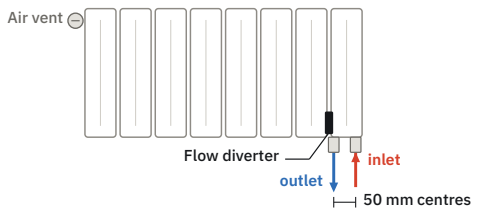


CONNECTION 08 Compact connection, right inlet/outlet

COMPACT CONNECTION



CONNECTION 09 Compact connection, left inlet/outlet



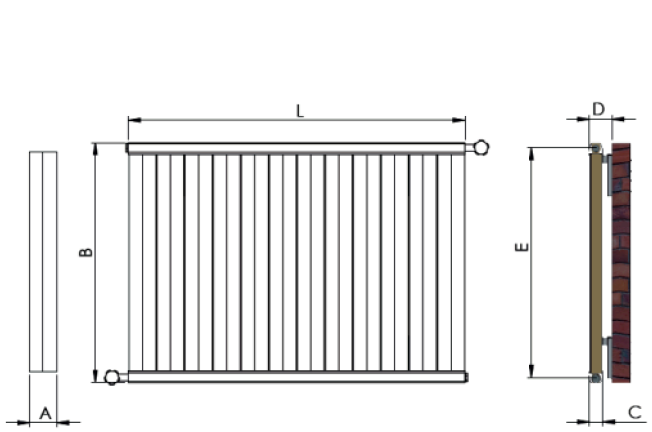
CONNECTION 10 Compact connection, right inlet/outlet

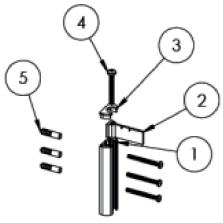
Compact connection alternatives: mini ball-valve connection and H-valve connection; inlet–outlet centre distance 50 mm.

INSTALLATION GUIDE

5-YEAR WARRANTY EN 442-2 COMPLIANT

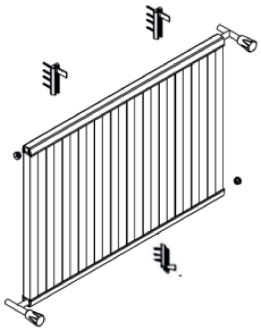
Installation and commissioning





1. Mounting bracket
2. Hanger hook
3. Bracket cap
4. Bracket screw
5. Wall plug





Before installation

- NOTARAD aluminium radiators comply with **EN 442-2**.
- Aluminium radiators must be installed and commissioned by qualified persons experienced with aluminium radiators, in accordance with the standards governing heating installations and the instructions in this installation guide.
- Before connecting the radiators, check and clean the entire installation, including the boiler, to make sure it is free of construction debris and chemicals. Debris or chemicals in the boiler or pipework can block or damage the radiator's water channels. Damage caused by chemicals or debris is not covered by the warranty.
- If thermostatic valves are used and your circulation pump has no built-in bypass, one radiator must be connected with a standard valve. When all thermostatic valves close, the system bypasses through this radiator.
- A pressure reducer is required where the inlet water pressure exceeds 10 bar. Problems caused by not using a pressure reducer are not covered by the warranty.
- The system must be earthed against electrical leakage. Lack of earthing voids the warranty.
- Check that the hot-water inlet and outlet connections to the radiator are correct. Connections that do not follow installation rules will prevent the radiator from working.
- Install the radiator without removing its plastic packaging. Remove the protective film before use, once all renovation and painting work is finished. (The first commissioning run may be carried out with the protective film in place.)
- Radiators are easily mounted on the wall with brackets. Radiator valve connections are G 1/2″. Radiator valves must be chrome- or nickel-plated. All parts required for mounting are included in the package.
- Mark and drill the holes for the brackets according to the hole centre dimensions.
- Insert the plastic wall plugs, then fix the brackets to the wall with the screws.

During installation

- Place the radiators on the brackets using the hanging elements on their back.
- After placing the radiator on the brackets, make sure it is level. If the radiator is tilted, some sections will not heat up and the radiator will not work at full efficiency.
- A special valve connection with bottom inlet and outlet is available for aluminium radiators if the connection side is specified with the order. For this connection the flow diverter is fitted during manufacture. Hot water must enter on the outer side and cold water must leave on the inner side; otherwise the radiator will not work efficiently.
- Another connection type that uses a flow diverter is the bottom opposite-end connection. The section gaps where the flow diverter is fitted are shown on the connection types page.

Commissioning and use

- Never use well water in your system, not even for testing the heating system. Using well water, water harder than 25 °fH, or water with a pH outside the 7–8 range (acidic or alkaline) voids the warranty.
- After installation, fill the system for the first time, let the water circulate for 5 minutes, then drain it completely to make sure all construction and installation debris has been flushed out.
- Fill the system and heat the radiators; bleed the air from each radiator using the air vent on its corner. Repeat bleeding during the next few heating cycles. If you hear a sound like running water in the radiator, air is still trapped inside; bleed it again.
- Do not drain the system water unless absolutely necessary.
- Do not add any chemical (inhibitors, antifreeze, pH regulators, scale and bacteria inhibitors, chemicals claimed to increase radiator efficiency, etc.) to the system unless the manufacturer has approved it in writing. Otherwise the radiator warranty becomes void.
- Check the system (or boiler) filter at regular intervals and clean it if it is clogged. A clogged filter restricts water circulation in the radiators and lowers their efficiency.
- Take the necessary precautions to prevent the system water from freezing. Freezing damages the radiator; damage caused by freezing is not covered by the warranty.
- Never clean your radiator with harsh or abrasive cleaning agents. Do not use bleach, hydrochloric acid or similar chemicals; clean it with a soft, damp cloth. Chemical and abrasive agents damage the paint and anodised layer of the radiator. Such damage is not covered by the warranty.
- **NOTARAD aluminium radiators come with a 5-year warranty.** For warranty-covered defects arising within the first 6 months from the warranty start date, labour, courier and technician support are provided by the company. For defects arising after 6 months, the company is responsible only for supplying parts or, if necessary, a new product for the rest of the warranty period. All other costs such as labour, technical service and courier are borne by the user.

WARNING

Aluminium radiators must be connected to heating systems by authorised personnel.

QUOTES AND INFORMATION

Talk to us about your project.

Our team will be glad to help with model selection, heat-demand calculations, colour choices and quotation requests.

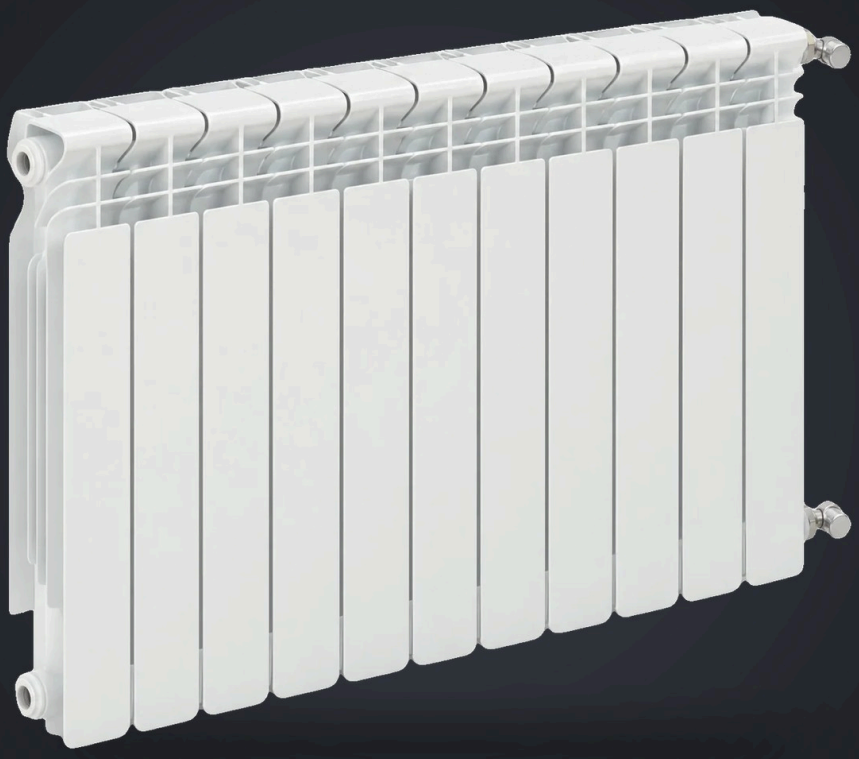
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