



COMPANY PRESENTATION · 2026

The Perfect *Radiator*

Decorative radiators and towel warmers in extruded aluminium. Designed and made in Istanbul.

AYENRADIATOR.COM · ISTANBUL

AGENDA

In this presentation



01

Company

Ayen Heating Systems, key figures and our approach

02

Production & technology

Four stages from profile to finished product, why aluminium

03

Quality

Technical properties, TSE and EN 442 certification

04

Decorative radiators

Nine models with technical data per model

05

Towel warmers

Nine bodies with size and output tables

06

Finishes & accessories

30 finishes, valves, casings and electric kits

07

Contact

Projects, dealership and export

Turning aluminium into warmth

The range covers nine decorative radiators and nine towel warmers. Every model can be produced in 30 finishes, and the decorative radiators in seventeen heights from 300 to 1900 mm.

Aluminium's thermal conductivity of 179 kcal/m²h°C and the low water content of 0.09–0.42 litres per slice let the system reach temperature quickly and spend less energy under thermostatic control.

Production is certified to TSE and the EN 442 norm, and the Ayen® trademark is registered with the Turkish Patent and Trademark Office.

COMPANY

Ayen Isı Sistemleri San. ve Tic.
Ltd. Şti.

PLANT

Dudullu OIZ, Ümraniye /
İstanbul

FIELD

Heating radiators, towel
warmers



One material, a wide collection

18

MODELS

9 decorative radiators, 9 towel warmers

30

FINISHES

RAL, anthracite, chrome, gold and wood grain

17

HEIGHTS

from 300 to 1900 mm in the decorative range

98%

ALUMINIUM

AlMgSi0.5 alloy, EN 573-3

179

KCAL/M²H°C

thermal conductivity

15 bar

TEST PRESSURE

every radiator is tested individually

Built on four foundations

The Perfect Radiator

01

Made locally

Every stage from extrusion to testing takes place at our plant in Ümraniye, Istanbul.

02

Certified quality

TSE certificate of conformity, TS EN 442-1 norm and the registered Ayen® trademark.

03

Design range

18 models and 30 finishes; bodies suited to horizontal and vertical mounting.

04

Efficiency

Low water content and high conductivity: a system that heats up fast and responds quickly to thermostats.

Four stages from profile to product

01

Extrusion

AlMgSi0.5 alloy, 98% aluminium content, to EN 573-3. Profiles are produced to TS 4992, TS 1164, TS EN 755-1, TS 5247 and EN 12020-1.

02

Assembly

A purpose-designed bushing and interference fit seal each joint without gaskets or welding. Wall thickness in the water channels is 2.10 mm.

03

Finishing

Electrostatic powder coating and anodising. Surface roughness 0.08 mm; 30 finishes including wood-pattern surfaces.

04

Testing

Every radiator is leak-tested at 15 bar. Maximum operating pressure 10 bar, operating temperature 90 °C, burst pressure 18 bar.



0.09–0.42

LITRES OF WATER PER SLICE

TECHNOLOGY

How aluminium handles heat

Extruded aluminium heats far faster than steel bodies and works with less water — which means your boiler runs for shorter cycles.

Fast response, low water content

0.09–0.42 litres per slice: the system reaches temperature sooner and saves energy under thermostatic control.

No gaskets, no welding

A purpose-designed bushing and interference-fit technique seal each joint without gaskets or welds.

Uninterrupted fin transfer

2.10 mm wall thickness in the water channels; heat travels to the fins without interruption thanks to the one-piece profile.

Tested at 15 bar

Every radiator is leak-tested at 15 bar. Maximum burst pressure is 18 bar.

Core product properties

Catalogue 2026, p.39

Material	Aluminium alloy
Chemical definition	AlMgSi0.5
Aluminium content	98%
Conforms to	EN 573-3
Thermal conductivity	179 kcal/m²h°C
Corrosion resistance	Very good
Specific gravity	2.70 g/cm³
Production method	Extrusion

Profile standard	TS 4992, TS 1164, TS EN 755-1, TS 5247, EN 12020-1
Surface treatment	Electrostatic powder coating & anodising
Surface roughness	0.08 mm
Quality certificates	TSE, EN 442 NORM
Max. operating pressure	10 bar
Max. operating temperature	90 °C
Test pressure	15 bar
Max. burst pressure	18 bar

QUALITY

Certified production

Our production is certified to TSE and the EN 442 norm.
The Ayen® trademark is registered with the Turkish Patent and Trademark Office.

EN 442
NORM

10 bar
OPERATING PRESSURE

90 °C
OPERATING TEMP.

18 bar
BURST PRESSURE



TSE Certificate of Conformity

TS EN 442-1 / 02.04.2015 · Licence no. 121947-TSE-01/03



Trademark Registration

Turkish Patent and Trademark Office · Mark no. 2016 28423



Industrial Registry Certificate

Ministry of Industry and Technology · Certificate no. 665189

Two families, eighteen models

04 · 9 MODELS

Decorative radiators

100 mm slices, 40 mm depth. Seventeen heights from 300 to 1900 mm, horizontal or vertical.

05 · 9 MODELS

Towel warmers

Nine bodies that fit standard bathroom plumbing at 455 mm centres and also run with an electric kit.

PRODUCTS

04

Decorative radiators

100 mm slices, 40 mm depth. Seventeen heights from 300 to 1900 mm, horizontal or vertical.



PRODUCTS

Decorative radiators

100 mm slice width, 40 mm depth.
Seventeen heights from 300 to 1900 mm,
horizontal or vertical.



CLASS 01
Wide slices, clean lines



ORKİDE 02
Fine fins, dense rhythm



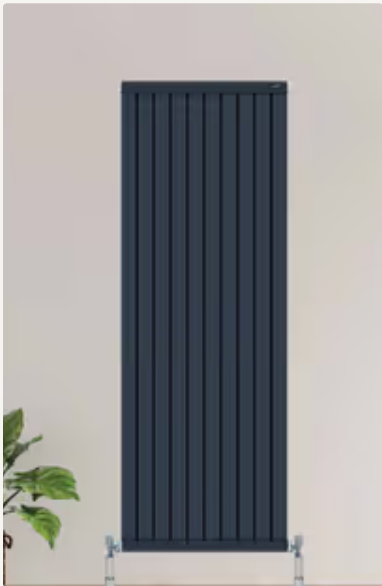
LALE 03
Slim slices, deep shadow



ALYA 04
Flat face, architectural stance



ELECTRA 05
Tight fins, high output



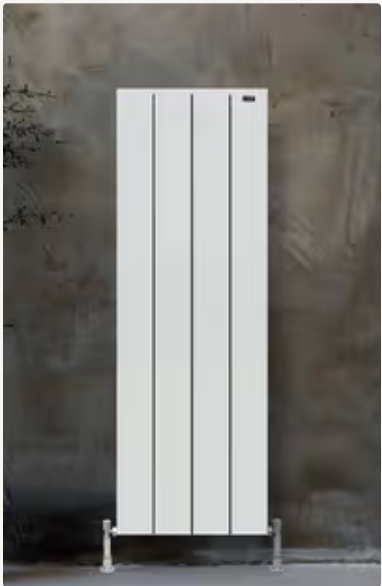
ANKA 06
Chamfered top profile



HEKA 07
Fine lines, wide span



AÇELYA 08
Soft volume



AKASYA 09
Uninterrupted surface

9

MODELS · 30 FINISHES



CLASS

Wide slices, clean lines

CLASS offers the calmest profile in the collection with 100 mm wide slices and crisp edges. The body keeps the same balance horizontally or vertically, adapting to any niche across seventeen heights from 300 to 1900.

- 100 mm slice width
- 40 mm body depth
- Horizontal & vertical mounting

HEIGHT	OUTPUT $\Delta T60$	HEIGHTS	DEPTH
270–1870 mm	78–474 W / slice	17	40 mm

SELECTED SIZES				Values per slice, $\Delta t60$ (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
CLASS 300	270 mm	245 mm	68	78	0.09
CLASS 600	570 mm	545 mm	130	151	0.15
CLASS 1000	970 mm	945 mm	216	250	0.24
CLASS 1500	1470 mm	1445 mm	323	375	0.34
CLASS 1900	1870 mm	1845 mm	409	474	0.42



ORKİDE

Fine fins, dense rhythm

The softly rounded fins of ORKİDE create a continuous rhythm across the surface. Tight slice spacing increases the convection area, turning narrow walls into a feature when mounted vertically.

- Rounded fin profile
- High convection surface
- Ideal for vertical use

HEIGHT	OUTPUT ΔT60	HEIGHTS	DEPTH
270–1870 mm	69–455 W / slice	17	40 mm

SELECTED SIZES				Values per slice, Δt60 (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
ORKİDE 300	270 mm	245 mm	60	69	0.09
ORKİDE 600	570 mm	545 mm	119	122	0.15
ORKİDE 1000	970 mm	945 mm	199	204	0.24
ORKİDE 1500	1470 mm	1445 mm	298	455	0.34
ORKİDE 1900	1870 mm	1845 mm	377	437	0.42



LALE

Slim slices, deep shadow

LALE builds a graphic surface that catches light through slim slices and pronounced gaps. The play of shadow becomes striking in saturated finishes, with heights up to 1800.

- Slim slice geometry
- Pronounced shadow line
- 16 height options

HEIGHT	OUTPUT ΔT60	HEIGHTS	DEPTH
270–1770 mm	64–313 W / slice	16	40 mm

SELECTED SIZES				Values per slice, Δt60 (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
LALE 300	270 mm	245 mm	45	64	0.09
LALE 600	570 mm	545 mm	90	98	0.15
LALE 1000	970 mm	945 mm	150	149	0.24
LALE 1500	1470 mm	1445 mm	225	221	0.34
LALE 1800	1770 mm	1745 mm	270	313	0.40



ALYA

Flat face, architectural stance

The flat front face and clean slice separations of ALYA make the radiator read as part of the wall. In wood-pattern finishes it delivers a single-piece, furniture-like presence.

- Flat front face
- Suited to wood patterns
- 285–1885 mm height range

HEIGHT	OUTPUT ΔT60	HEIGHTS	DEPTH
285–1885 mm	91–468 W / slice	17	40 mm

SELECTED SIZES				Values per slice, Δt60 (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
ALYA 300	285 mm	245 mm	78	91	0.09
ALYA 600	585 mm	545 mm	140	163	0.15
ALYA 1000	985 mm	945 mm	213	247	0.24
ALYA 1500	1485 mm	1445 mm	318	369	0.34
ALYA 1900	1885 mm	1845 mm	403	468	0.42



ELECTRA

Tight fins, high output

ELECTRA offers more heat-transfer surface in the same volume thanks to densely spaced vertical fins. In dark tones it creates a textured surface that deepens the wall.

- Dense fin layout
- High thermal output
- Textured surface in dark tones

HEIGHT	OUTPUT ΔT60	HEIGHTS	DEPTH
285–1885 mm	91–468 W / slice	17	40 mm

SELECTED SIZES				Values per slice, Δt60 (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
ELECTRA 300	285 mm	245 mm	78	91	0.09
ELECTRA 600	585 mm	545 mm	140	163	0.15
ELECTRA 1000	985 mm	945 mm	213	247	0.24
ELECTRA 1500	1485 mm	1445 mm	318	369	0.34
ELECTRA 1900	1885 mm	1845 mm	403	468	0.42



ANKA

Chamfered top profile

ANKA forms a calm silhouette with its chamfered top profile and soft slice transitions. Mounted vertically it reads as a column, while low water content keeps response fast.

- Chamfered top cap
- Column effect
- Low water content

HEIGHT	OUTPUT $\Delta T60$	HEIGHTS	DEPTH
285–1885 mm	64–280 W / slice	17	40 mm

SELECTED SIZES				Values per slice, $\Delta t60$ (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
ANKA 300	285 mm	245 mm	55	64	0.09
ANKA 600	585 mm	545 mm	84	98	0.15
ANKA 1000	985 mm	945 mm	128	149	0.24
ANKA 1500	1485 mm	1445 mm	190	221	0.34
ANKA 1900	1885 mm	1845 mm	241	280	0.42



HEKA

Fine lines, wide span

HEKA is designed for long walls with slim slices and a wide installation span. Its restrained line suits contemporary interiors where the radiator should recede.

- Slim slice profile
- Long-wall applications
- Restrained line

HEIGHT	OUTPUT ΔT60	HEIGHTS	DEPTH
285–1885 mm	64–280 W / slice	17	40 mm

SELECTED SIZES				Values per slice, Δt60 (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
HEKA 300	285 mm	245 mm	55	64	0.09
HEKA 600	585 mm	545 mm	84	98	0.15
HEKA 1000	985 mm	945 mm	128	149	0.24
HEKA 1500	1485 mm	1445 mm	190	221	0.34
HEKA 1900	1885 mm	1845 mm	241	280	0.42



AÇELYA

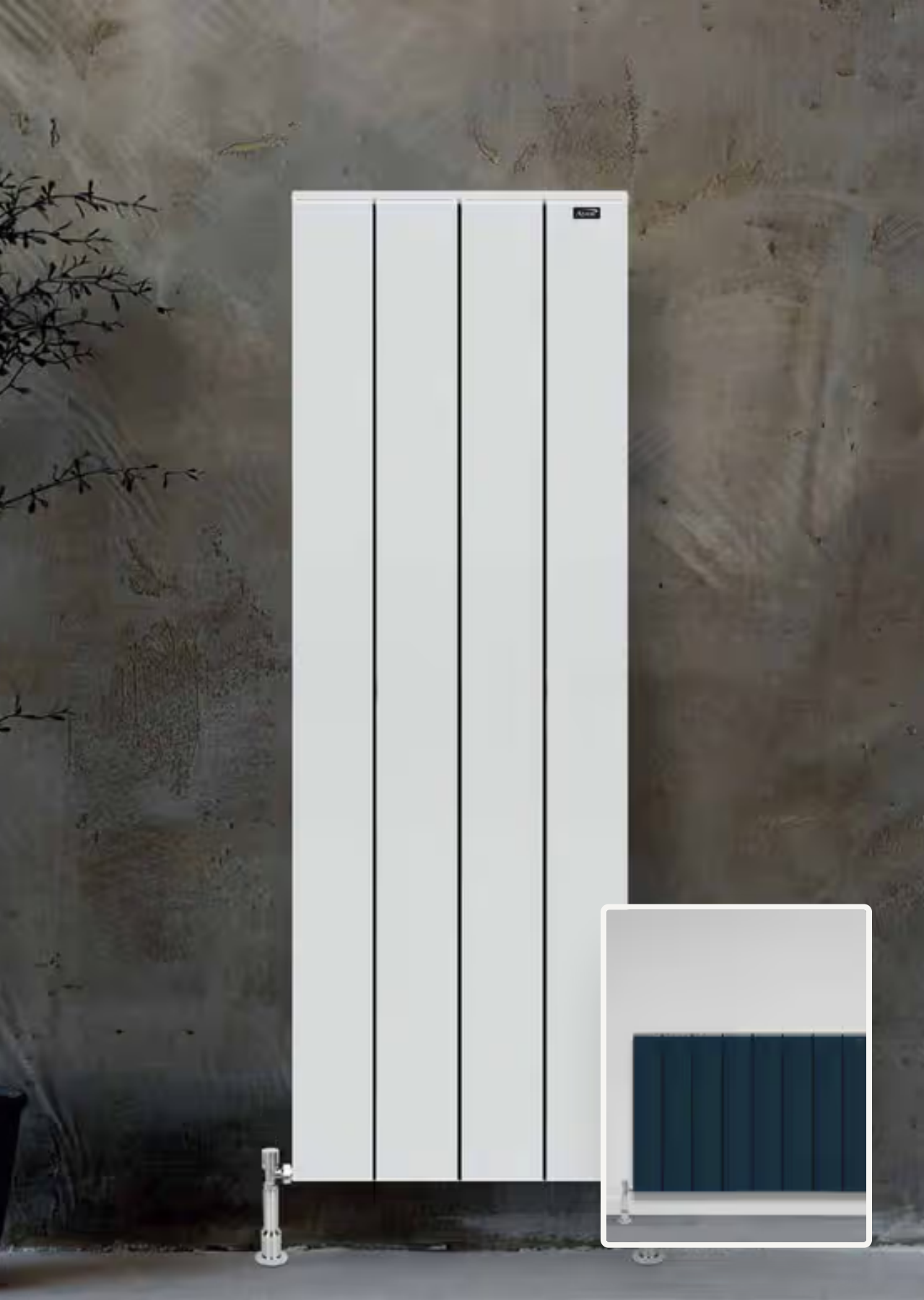
Soft volume

The gently convex slices of AÇELYA give the surface a soft volume. In white tones it diffuses light and expands the room — a profile made for living spaces.

- Convex slice
- Soft light diffusion
- High thermal output

HEIGHT	OUTPUT ΔT60	HEIGHTS	DEPTH
270–1870 mm	78–474 W / slice	17	40 mm

SELECTED SIZES				Values per slice, Δt60 (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
AÇELYA 300	270 mm	245 mm	68	78	0.09
AÇELYA 600	570 mm	545 mm	130	151	0.15
AÇELYA 1000	970 mm	945 mm	216	250	0.24
AÇELYA 1500	1470 mm	1445 mm	323	375	0.34
AÇELYA 1900	1870 mm	1845 mm	409	474	0.42



AKASYA

Uninterrupted surface

AKASYA reduces slice joints to a fine line, producing an almost monolithic surface. It is the quietest option for minimal interiors where the radiator merges with the wall.

- Near-monolithic surface
- Fine joint line
- 17 height options

HEIGHT	OUTPUT $\Delta T60$	HEIGHTS	DEPTH
270–1870 mm	78–474 W / slice	17	40 mm

SELECTED SIZES				Values per slice, $\Delta t60$ (90-70-20 °C)	
MODEL	HEIGHT	CENTRES	KCAL/H	W	WATER (L)
AKASYA 300	270 mm	245 mm	68	78	0.09
AKASYA 600	570 mm	545 mm	130	151	0.15
AKASYA 1000	970 mm	945 mm	216	250	0.24
AKASYA 1500	1470 mm	1445 mm	323	375	0.34
AKASYA 1900	1870 mm	1845 mm	409	474	0.42

PRODUCTS

05

Towel warmers

Nine bodies that fit standard bathroom plumbing at 455 mm centres and also run with an electric kit.



PRODUCTS

Towel warmers

Nine bodies at 455 mm centres that fit standard bathroom plumbing and run on an electric kit as well.



STİL 01
Straight tubes, generous gaps



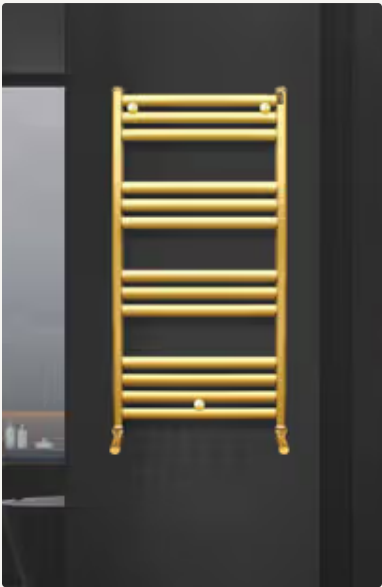
RİGEL 02
Round section, warm touch



ELİT 03
Flat tube, sharp line



CAPELLA 04
Dense slices, high output



LUNA 05
Balanced proportion



VEGA 06
Polished chrome surface



VENÜS 07
Highest capacity



SPICA 08
Mixed tube rhythm



STAR 09
Grouped slices

9

MODELS · 30 FINISHES



TOWEL WARMER

01 / 09

STiL

Straight tubes, generous gaps

STiL is the classic bathroom towel warmer, with widely spaced straight tubes that take towels easily. Five heights from 690 to 1600 mm fit standard plumbing at 455 mm centres.

- Wide tube spacing
- 455 mm centres
- Electric kit compatible

HEIGHT	OUTPUT ΔT_{60}	WIDTH	CENTRES
690–1600 mm	318–636 W	485 mm	455 mm

ALL SIZES $\Delta t_{60} = 90-70-20\text{ }^{\circ}\text{C}$ · $\Delta t_{50} = 75-65-20\text{ }^{\circ}\text{C}$

MODEL	H × W (MM)	SLICES	ΔT_{60} W	ΔT_{60} KCAL	ΔT_{50} W	WATER (L)
ST-500/700	690 × 485	6	318	274	246	0.7
ST-500/1000	990 × 485	8	423	365	327	0.9
ST-500/1200	1140 × 485	9	477	411	369	1.1
ST-500/1500	1440 × 485	11	582	502	451	1.4
ST-500/1700	1600 × 485	12	636	548	492	1.5



RiGEL

Round section, warm touch

RiGEL is the essential towel warmer: round-section tubes with balanced spacing that suit any bathroom, in chrome, gold and matt finishes to match the fittings.

- Round tube section
- 5 heights
- Chrome / gold / matt

HEIGHT	OUTPUT ΔT_{60}	WIDTH	CENTRES
700–1665 mm	318–795 W	485 mm	455 mm

ALL SIZES			$\Delta t_{60} = 90-70-20\text{ }^{\circ}\text{C}$ · $\Delta t_{50} = 75-65-20\text{ }^{\circ}\text{C}$			
MODEL	H × W (MM)	SLICES	ΔT_{60} W	ΔT_{60} KCAL	ΔT_{50} W	WATER (L)
RG-500/700	700 × 485	6	318	274	246	0.7
RG-500/1000	980 × 485	9	477	411	369	0.9
RG-500/1200	1215 × 485	11	582	502	451	1.1
RG-500/1500	1515 × 485	13	689	594	534	1.4
RG-500/1700	1665 × 485	15	795	685	616	1.5



TOWEL WARMER

03 / 09

ELiT

Flat tube, sharp line

ELiT uses a flat tube section for a broader front face and a crisp shadow line. In matt black or white it reads as an architectural detail.

- Flat tube section
- Broader front face
- Matt black / white

HEIGHT	OUTPUT ΔT_{60}	WIDTH	CENTRES
700–1665 mm	318–795 W	485 mm	455 mm

ALL SIZES			$\Delta t_{60} = 90-70-20\text{ }^{\circ}\text{C}$ · $\Delta t_{50} = 75-65-20\text{ }^{\circ}\text{C}$			
MODEL	H × W (MM)	SLICES	ΔT_{60} W	ΔT_{60} KCAL	ΔT_{50} W	WATER (L)
EL-500/700	700 × 485	6	318	274	246	0.7
EL-500/1000	980 × 485	9	477	411	369	0.9
EL-500/1200	1215 × 485	11	582	502	451	1.1
EL-500/1500	1515 × 485	13	689	594	534	1.4
EL-500/1700	1665 × 485	15	795	685	616	1.5



CAPELLA

Dense slices, high output

With up to 30 slices, CAPELLA is the most powerful towel warmer in the collection — enough capacity to carry the heating load of a large bathroom on its own.

- Up to 30 slices
- Output up to 824 W
- For large bathrooms

HEIGHT	OUTPUT ΔT_{60}	WIDTH	CENTRES
700–1700 mm	325–824 W	485 mm	455 mm

ALL SIZES			$\Delta t_{60} = 90-70-20\text{ }^{\circ}\text{C}$ · $\Delta t_{50} = 75-65-20\text{ }^{\circ}\text{C}$			
MODEL	H × W (MM)	SLICES	ΔT_{60} W	ΔT_{60} KCAL	ΔT_{50} W	WATER (L)
CP-500/700	700 × 485	11	325	280	250	1.4
CP-500/1000	970 × 485	17	452	390	347	1.6
CP-500/1200	1180 × 485	21	569	490	336	2.0
CP-500/1500	1500 × 485	26	708	610	543	2.6
CP-500/1700	1700 × 485	30	824	710	632	3.2



LUNA

Balanced proportion

LUNA is designed for those seeking balance between tube diameter and spacing. The body family named in the TSE certificate offers heights up to 1720 mm.

- Balanced tube spacing
- Up to 1720 mm
- TSE certified body family

HEIGHT	OUTPUT ΔT60	WIDTH	CENTRES
670–1720 mm	357–785 W	485 mm	455 mm

ALL SIZES				Δt60 = 90-70-20 °C · Δt50 = 75-65-20 °C		
MODEL	H × W (MM)	SLICES	ΔT60 W	ΔT60 KCAL	ΔT50 W	WATER (L)
LN-500/700	670 × 485	8	357	307	281	0.8
LN-500/1000	970 × 485	11	464	400	365	1.0
LN-500/1200	1170 × 485	14	570	491	449	1.3
LN-500/1500	1470 × 485	17	678	584	534	1.5
LN-500/1700	1720 × 485	20	785	676	618	1.7

VEGA

Polished chrome surface

VEGA completes a classic bathroom with its polished chrome surface and regular tube layout — a timeless towel warmer that speaks the language of the fittings.

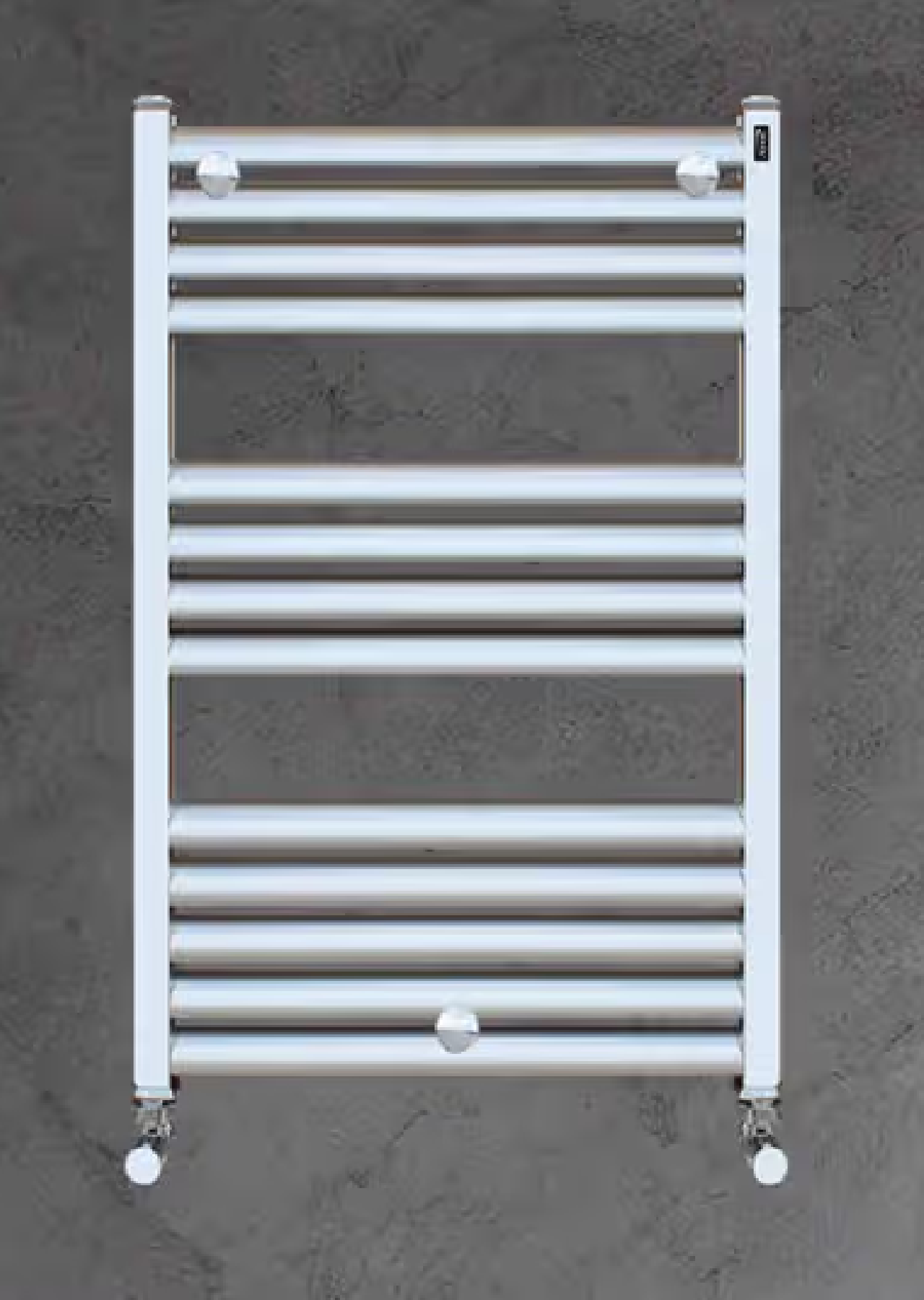
Polished chrome

Regular tube layout

5 heights

HEIGHT	OUTPUT ΔT60	WIDTH	CENTRES
670–1720 mm	357–785 W	485 mm	455 mm

ALL SIZES			Δt60 = 90-70-20 °C · Δt50 = 75-65-20 °C			
MODEL	H × W (MM)	SLICES	ΔT60 W	ΔT60 KCAL	ΔT50 W	WATER (L)
VG-500/700	670 × 485	8	357	307	281	0.8
VG-500/1000	970 × 485	11	464	400	365	1.0
VG-500/1200	1170 × 485	14	570	491	449	1.3
VG-500/1500	1470 × 485	17	678	584	534	1.5
VG-500/1700	1720 × 485	20	785	676	618	1.7



VENÜS

Highest capacity

VENÜS is the most ambitious towel warmer in the collection, reaching 34 slices and 1214 W. Its dense tube layout provides a generous towel surface.

- Up to 34 slices
- Output up to 1214 W
- Dense tube layout

HEIGHT	OUTPUT ΔT60	WIDTH	CENTRES
740–1770 mm	464–1214 W	485 mm	455 mm

ALL SIZES					Δt60 = 90-70-20 °C · Δt50 = 75-65-20 °C	
MODEL	H × W (MM)	SLICES	ΔT60 W	ΔT60 KCAL	ΔT50 W	WATER (L)
VN-500/700	740 × 485	13	464	399	365	1.1
VN-500/700	740 × 485	15	536	461	422	1.2
VN-500/1000	970 × 485	20	714	614	562	1.5
VN-500/1200	1210 × 485	25	893	768	703	2.0
VN-500/1500	1520 × 485	31	1106	952	871	2.5
VN-500/1700	1770 × 485	34	1214	1044	955	2.9



SPICA

Mixed tube rhythm

SPICA arranges its tubes at varying intervals to optimise both towel space and heat. Heights up to 1800 mm let it rise in narrow bathrooms.

- Variable tube spacing
- Up to 1800 mm
- For narrow bathrooms

HEIGHT	OUTPUT ΔT_{60}	WIDTH	CENTRES
680–1800 mm	357–785 W	485 mm	455 mm

ALL SIZES				$\Delta t_{60} = 90-70-20\text{ }^{\circ}\text{C}$ · $\Delta t_{50} = 75-65-20\text{ }^{\circ}\text{C}$		
MODEL	H × W (MM)	SLICES	ΔT_{60} W	ΔT_{60} KCAL	ΔT_{50} W	WATER (L)
SP-500/700	680 × 485	10	357	307	281	0.9
SP-500/1000	1000 × 485	14	464	400	365	1.2
SP-500/1200	1160 × 485	16	570	491	449	1.5
SP-500/1500	1480 × 485	20	678	584	534	1.9
SP-500/1700	1800 × 485	22	785	676	618	2.2



STAR

Grouped slices

STAR groups its slices to leave wide openings for towels without giving up heating surface — a strong towel warmer reaching 864 W at Δt_{60} .

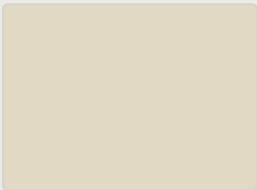
- Grouped slice layout
- Output up to 864 W
- Wide towel opening

HEIGHT	OUTPUT ΔT_{60}	WIDTH	CENTRES
705–1715 mm	386–864 W	485 mm	455 mm

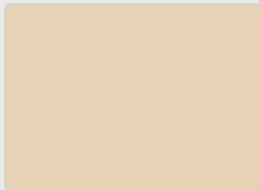
ALL SIZES				$\Delta t_{60} = 90-70-20\text{ }^{\circ}\text{C}$ · $\Delta t_{50} = 75-65-20\text{ }^{\circ}\text{C}$		
MODEL	H × W (MM)	SLICES	ΔT_{60} W	ΔT_{60} KCAL	ΔT_{50} W	WATER (L)
ST-500/700	705 × 485	5+4	386	333	296	0.8
ST-500/1000	965 × 485	8+5	545	470	419	1.0
ST-500/1200	1215 × 485	9+7	686	591	526	1.3
ST-500/1500	1465 × 485	12+7	792	683	608	1.5
ST-500/1700	1715 × 485	14+7	864	745	664	1.7

30 finish options

Electrostatic powder coating and anodising. Every model is available in the full range.



RAL 1013



RAL 1015



RAL 1019



RAL 1035



RAL 1036



RAL 3015



RAL 5003



RAL 5013



RAL 5024



RAL 6003



RAL 6038



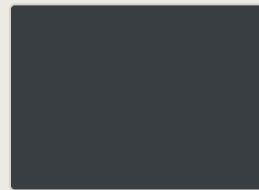
RAL 7004



RAL 7006



RAL 7010



Anthracite



RAL 7012



RAL 7022



RAL 7030



RAL 7032



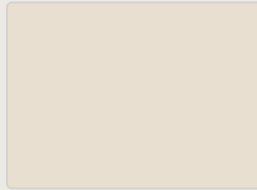
RAL 7044



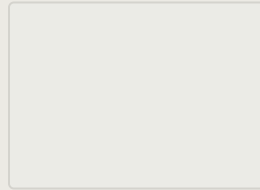
Gold



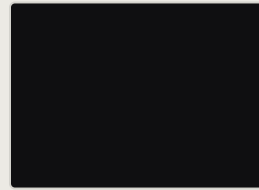
RAL 8007



RAL 9001



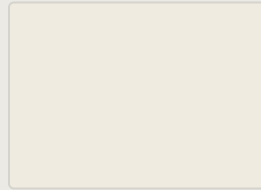
RAL 9003



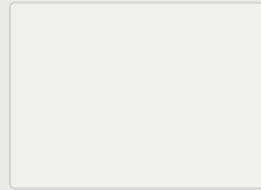
Black



Chrome



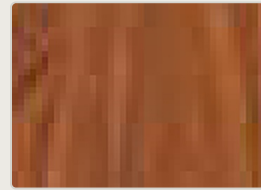
Off-white



Milk white



Light wood



Dark wood

Tones may differ on screen and in print.

ACCESSORIES

Valves, casings, electric kits

Thermostatic and straight valves, pipe casings, digital and analogue electric heating kits. Every towel warmer can run on an electric kit.

ASSEMBLY



VALVES



ELECTRIC KITS



PIPE CASING



Let's talk about your project

Get in touch for project pricing, dealership and export enquiries.

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Thank you