



ELECTRIC
ALUMINIUM RADIATORS

T W O S I D E S , O N E V I S I O N

AESTHETICS BLEND WITH TECHNOLOGICAL INNOVATION TO GUARANTEE MAXIMUM EFFICIENCY AND ENERGY SAVING.

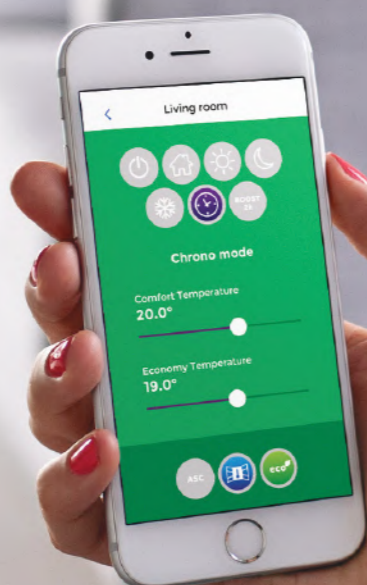
All radiators produced by Radiatori 2000 Spa brands use only **recycled and infinitely recyclable aluminium**. Producing from recycled aluminium allows **an energy saving of 95%** compared to the production using raw material directly extracted from the ground.

The ten-year experience in the processing of secondary aluminum, a maniacal care of details typical of the **Made in Italy**, stringent internal controls, constant technological and production research, partnerships with major Italian research centres, have allowed our Group to produce **extremely high-performing products** in terms of thermal yields, guaranteeing high efficiency and certified quality.

Especially in the electric versions, thanks to the regulation control systems and the low thermal inertia of the aluminium and a **patented production technology**, our radiators offer the **maximum efficiency, significant Energy savings, a better temperature distribution, an uniform heat transmission** all in the complete **respect of our Planet**.

SMART CONTROL

Thanks to the 'Radiatori APP' or the remote wall control is possible to manage the comfort temperature, economy (night) and the weekly programming of infinite radiators and towel warmer of your home.



RADIATORI 2000 SMART, THE NEW SMART CONTROL OF YOUR HEATING SYSTEM.

'Radiatori 2000 Smart' allows the **total interconnection** of all the radiators and towel warmers of your home.

Each electronic device is installed on the back of the radiator and directly controllable both **from your smartphone** - thanks to the intuitive '**Radiatori APP**' available for iOS and Android - or alternatively, through the remote wireless thermostat.

Available in peer-to-peer bidirectional communication version or with a **Wi-fi module for remote control**.

The smart electronic control is in line with the prescribed EU Regulation 2015/1188 concerning the appliances of space heating - in force from January, 1st 2018.

The whole range of electric radiators and towel warmers **respects the new ECO DESIGN directives** guaranteeing energy efficiency values thanks to the principles of eco-friendly design.

FUNCTIONS OF THE CHRONOTHERMOSTAT

Comfort, night, Fil-Pilote (thermostat connectable to the Fil-pilote control unit to 6 orders), Timer or Boost 2 hours, Stand-by, Programmable thermostat, Antifreeze, ECO, open windows function, ASC, continuous heating function and command block that can be activated to prevent accidental changes settings. There are 6 preset programs and 2 programmable programs.



AVAILABLE FINISHES —



Design by **Menghella Paolelli**

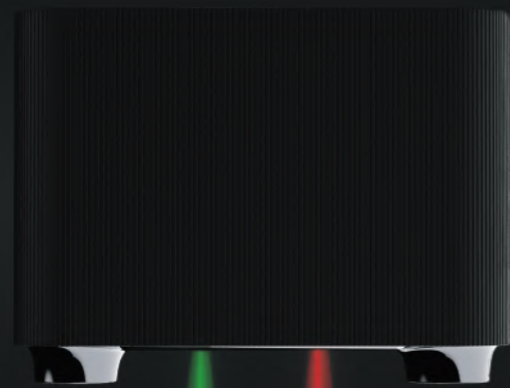


WIRELESS
CONNECTION
BUTTON

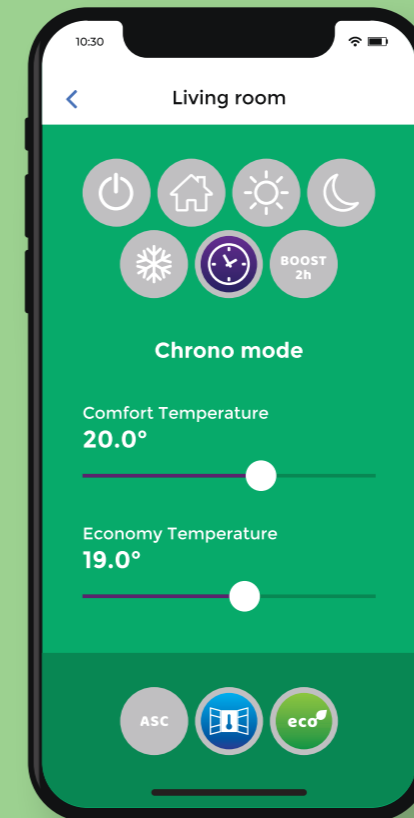
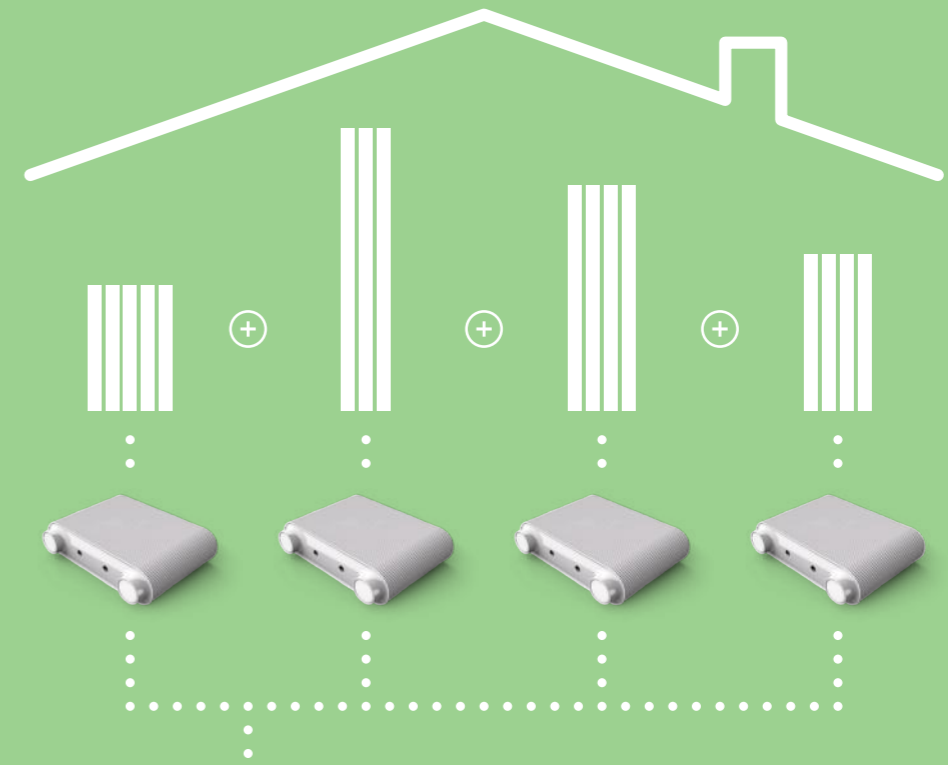
ON/OFF
BUTTON



LED CHANGE COLORS
BASED ON DIFFERENT FUNCTIONS



Images are purely indicative. Finishes and details can be modified.



IOS AND ANDROID
MULTI-PLATFORM APP



COMPLETE TIME AND
TEMPERATURE CONTROL



INFINITE PRODUCTS
CONNECTED



WI-FI MODULE
FOR REMOTE CONTROL



HIGH ENERGY
AND MONEY SAVING

RADIATORI 2000 SMART
CONNECTS YOUR HOME

PIANO PLAIN · e

The design that warms your home environment.



SMART CONTROL

Controllable by 'Radiatori 2000' App or remote wall control.

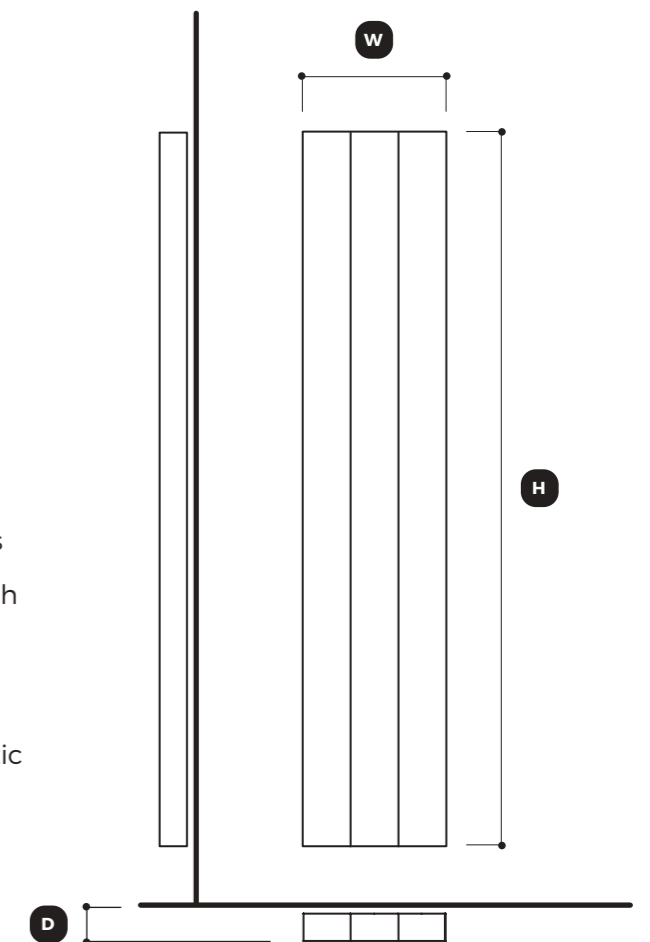
— AVAILABLE FINISHES



MODEL	ELEMENTS	H HEIGHT (mm)	W WIDTH (mm)	D DEPTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
600	3	600	367	90	6,3	600
	5		610		10,4	800
	7		853		14,6	1400
	9		1096		18,8	1800
1800	3	1800	367	90	20,3	1500
	4		488		27,0	2000



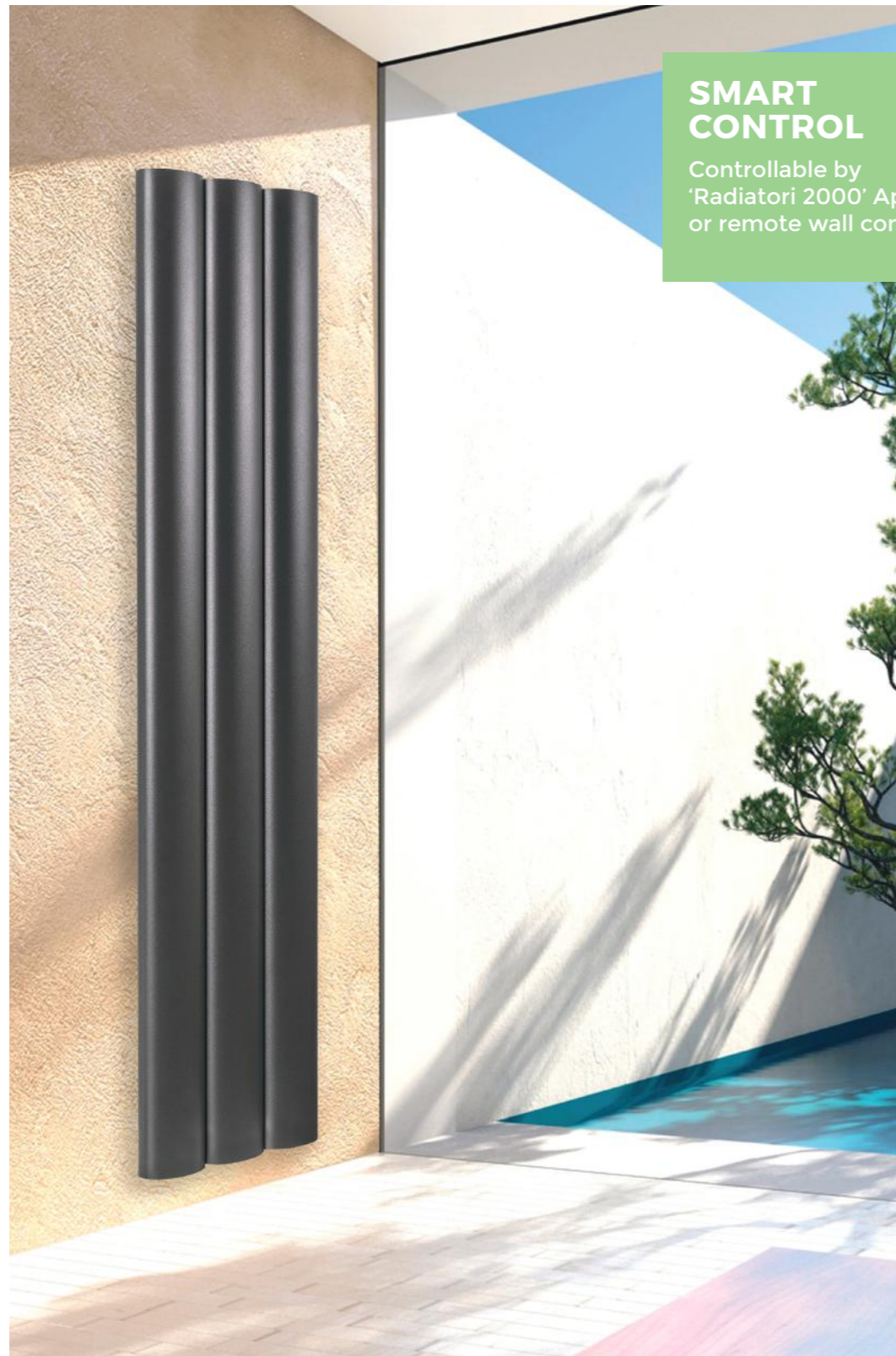
Designed by Meneghello Paoletti, Piano is synonymous with technology, design, high emission performances and heat control. Creating new visual and tactile effects is able to simultaneously satisfy the aesthetic and functional desires of private and professional clients.



BIG ELLISSE · e

Sinuous shapes for living and bathroom.

- Al
- Water
- Electricity
- Wi-Fi



SMART CONTROL

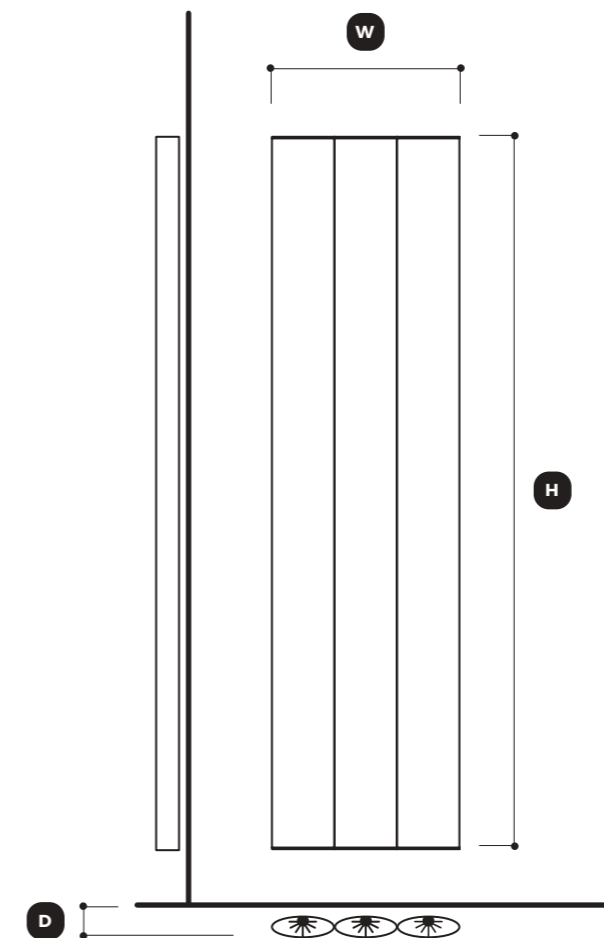
Controllable by 'Radiatori 2000' App or remote wall control.

— AVAILABLE FINISHES



MODEL	ELEMENTS	H HEIGHT (mm)	W WIDTH (mm)	D DEPTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
1000 w	2	1800	315	105	13	1000
1500 w	3		475		19	1500
2000 w	4		635		25	2000

Big Ellisse is a recyclable aluminium radiator with an innovative and original design. Round and sinuous lines define the heating elements abandoning the most classic shapes towards more reassuring and trendy sections. The addition of the towel bar makes it ideal for the bathroom.



120 LEGGERO · e

The maximum expression of uniform heat.



SMART CONTROL

Controllable by 'Radiatori 2000' App or remote wall control.

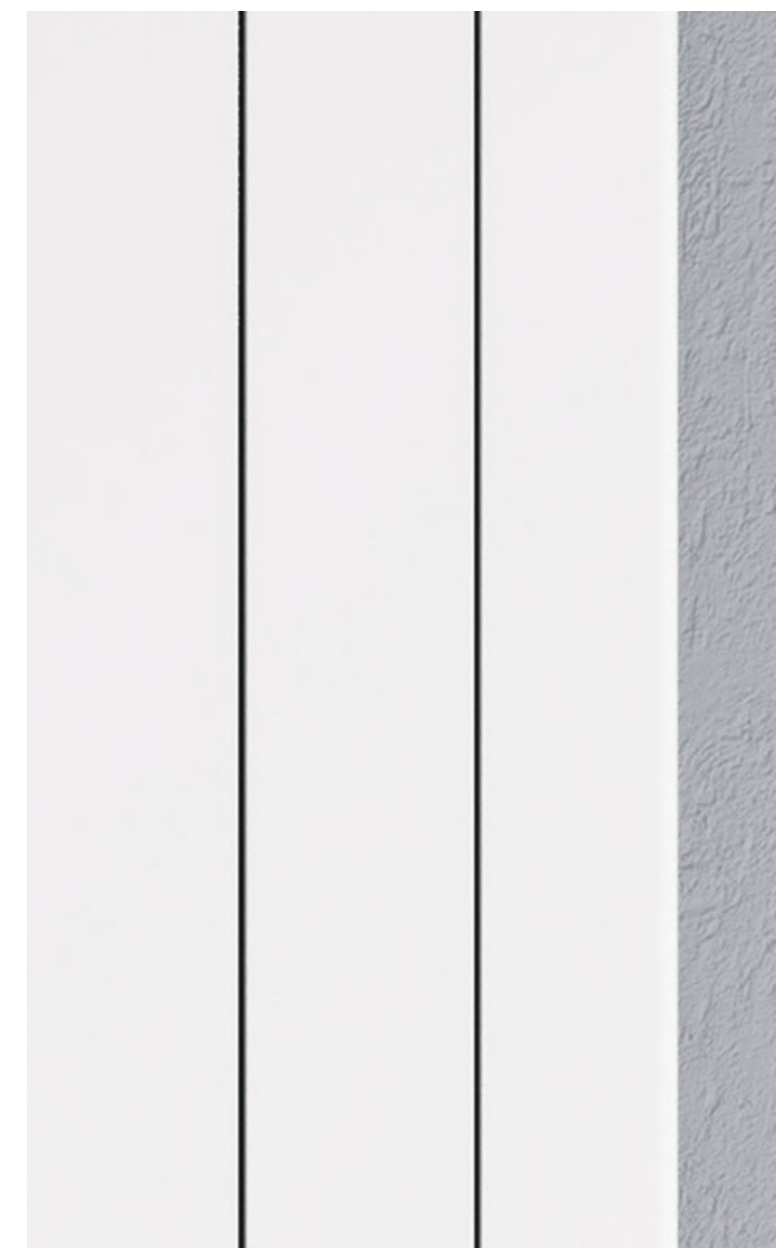
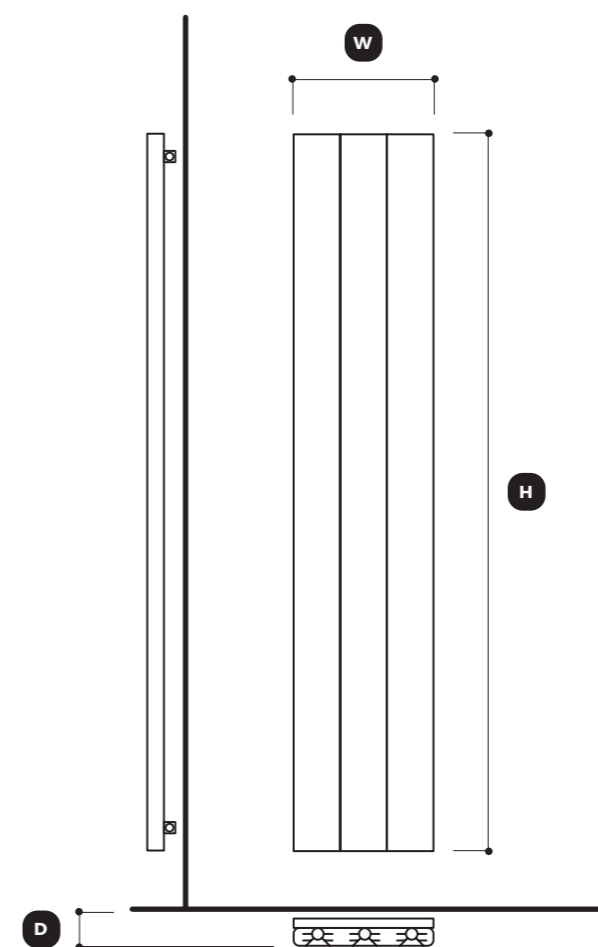
— AVAILABLE FINISHES



MODEL	ELEMENTS	H HEIGHT (mm)	W WIDTH (mm)	D DEPTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
1000 w	2		236		11	1000
1500 w	3	1800	356	72	15,5	1500
2000 w	4		476		20,5	2000

High power and intelligent control for a unique and aesthetically pleasing radiator. Available with side panel rounded or square.

Available in 1000/1500/2000 watt versions.



OTHELLO MONO SLIM · e

Maximum yield in your hand palm.

- AI
- Water drop icon
- Lightning bolt icon
- Wi-Fi icon



SMART CONTROL
 Controllable by 'Radiatori 2000' App or remote wall control.

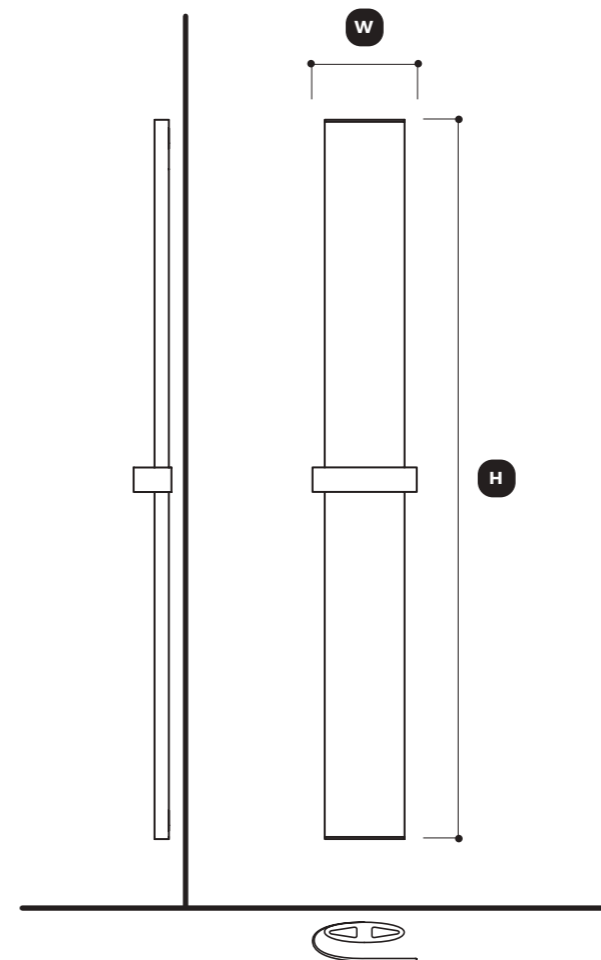
— AVAILABLE FINISHES

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MODEL	ELEMENTS	HEIGHT (mm)	WIDTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
500 w	1	1800	261	6,0	500

Othello is the balance between sculptural aesthetics, technical innovation and high performance. The thin thickness and the elliptical section increase its thermal power. The addition of the towel rail makes it ideal for the bathroom.



OV-AL BATH · e

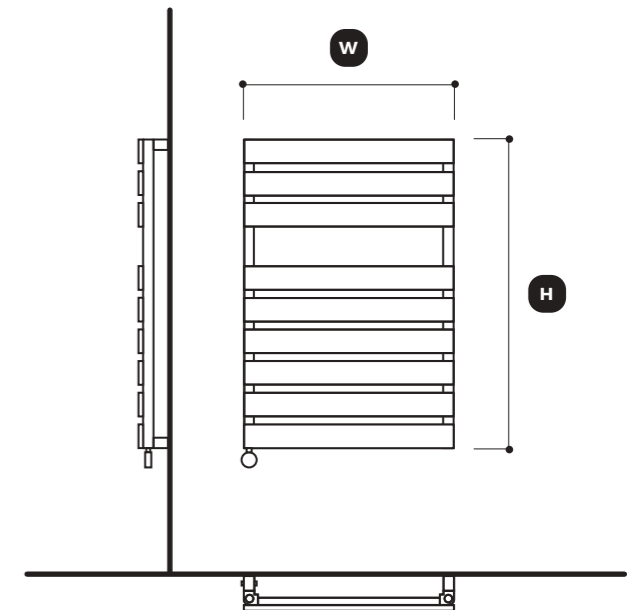
Perfection for the bathroom.



SMART CONTROL

Controllable by 'Radiatori 2000' App or remote wall control.

MODEL	ELEMENTS	HEIGHT (mm)	WIDTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
300 w	9	780	526	7,4	300
500 w	13	1180		11,0	500
600 w	15	1420		13,0	600
800 w	18	1740		15,8	800



Different models of electric towel warmers (with round, oval or cube tubes) are available.

Each product is supplied with the chrome finish "ONE electronic chronothermostat", powered by Selmo Electronics, that bidirectionally communicates with the 'Radiatori APP' or with a remote accessory. One software for the whole home heating.

— GLOSS & MATT FINISHES



TOWEL BAR · e

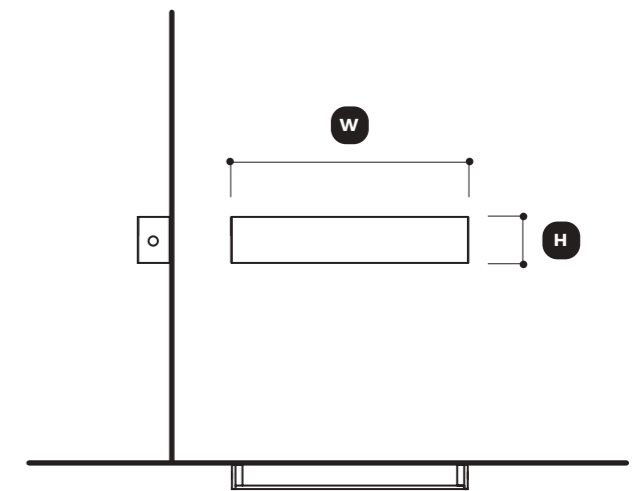
The future of bathroom comfort.



— AVAILABLE FINISHES

MODEL	ELEMENTS	HEIGHT (mm)	WIDTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
60 w	1	120	600	2,9	60
90 w			900	3,7	90
120 w			1200	4,5	120

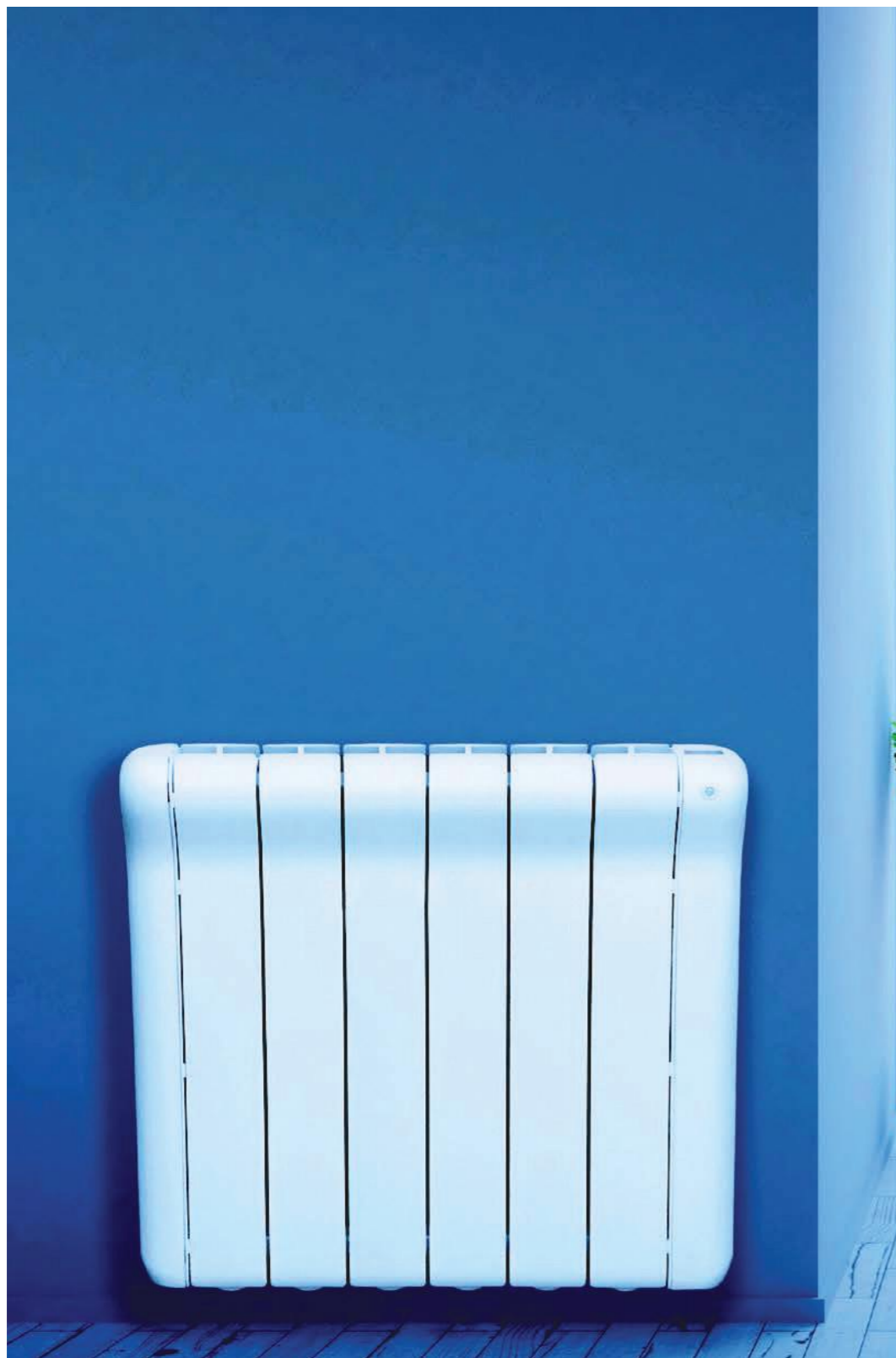
A contemporary design object with a great scenic impact thanks to its geometric shapes and its advanced touch technology. Available in sizes 60/90/120 cm, perfect to be combined on a large wall.



TOUCH CONTROL
 For switching on, off and timing up to 1.5 hours. A led light and a sound signal will guide you.

OTTIMO · e

Power and design under control.



— AVAILABLE FINISHES

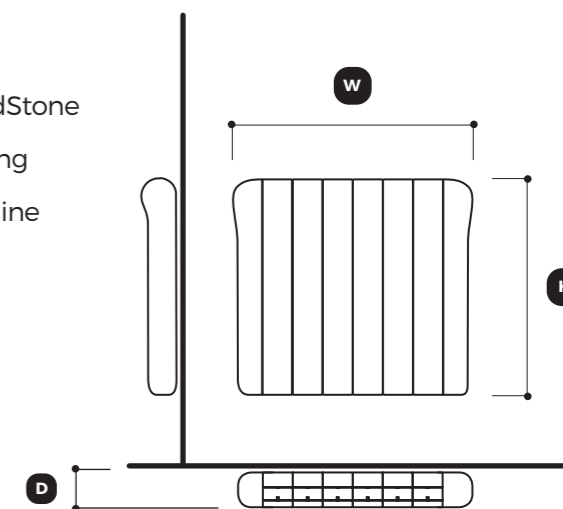


MODEL	ELEMENTS	H HEIGHT (mm)	W WIDTH (mm)	D DEPTH (mm)	WEIGHT (kg)	ELECTRICAL POWER (w)
1000 w	6		480		14,5	1000
1500 w	9	580	720	90	21,0	1500
2000 w	12		960		27,5	2000

The first design die-cast radiator in the world, created by the designers Meneghello Paoelli, becomes electric thanks to the patented LiquidStone electrification technology and to the self-learning wireless electronic developed by Haverland, in line with the latest EcoDesign 2018 regulations.



red dot award
winner



MADE ELECTRIC BY LIQUIDSTONE TECHNOLOGY.

'Ottimo e' is derived from its water version using our revolutionary patented LiquidStone technology. A low energy process that uses natural materials, without oils or stone resistance, to electrify a water radiator increasing its energy efficiency and thermal comfort.



LOW ENERGY PROCESS WITH RECYCLABLE ELEMENTS AND NO MORE OIL LEAKS.



A BETTER TEMPERATURE DISTRIBUTION AND UNIFORM HEAT TRANSMISSION.



HIGH EFFICIENCY AND ENSURED ENERGY SAVINGS THANKS TO THE REGULATION CONTROL SYSTEM.



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