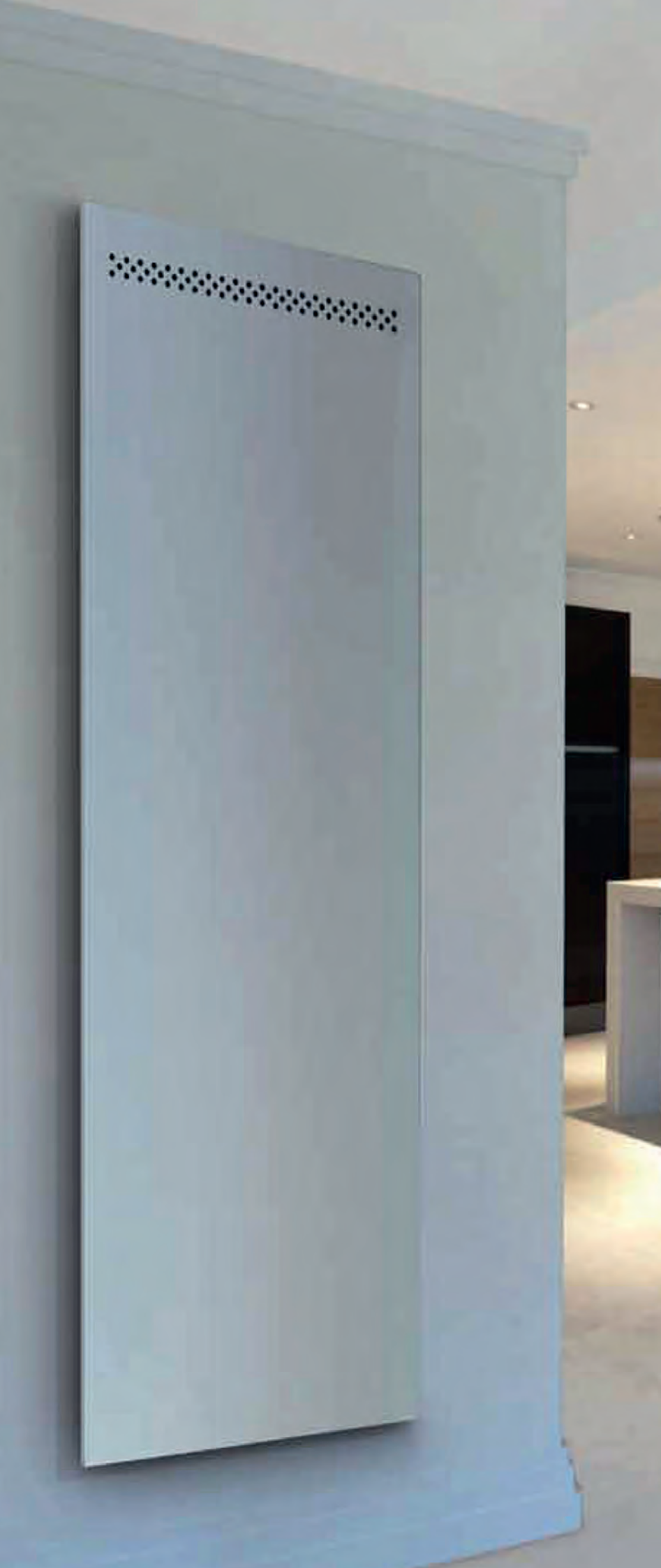


Design Radiators with
Carbon Fiber Technology



Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
PEGASUS

PEGASUS RADIATOR

CHARACTERISTICS

- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- Electronic controller.
- Horizontal fan with On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO₂.

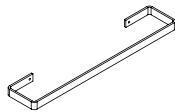
NO HARMFULL ELECTROMAGNETIC EMISSIONS

COMPOSITION

The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space, **pulling out rapidly the heat from the rear ventilation room.**

ACCESSORIES

Towel bar made of steel (PS06A).

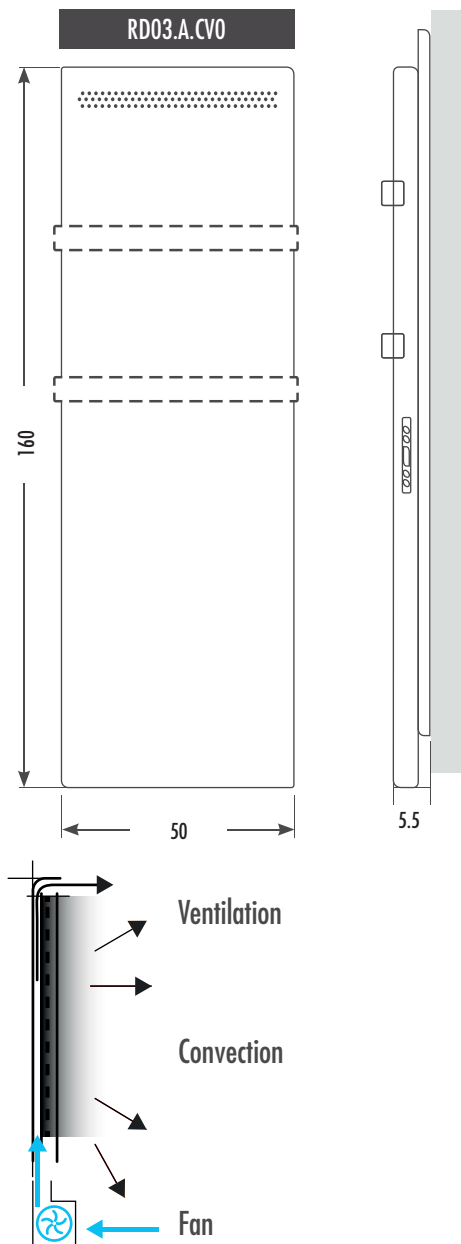


CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings

TEMPERATURE CONTROL

The unit is equipped with an ambient probe and an electronic controller, reacting automatically and maintaining the desired temperatures even following various set points at different hours, so to have a comfortable ambiance. The fan permits to spread rapidly and efficiently the heat. The fan can be disabled using the appropriate command on the electronic controller.



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



2A2
Bianco opaco ruvido
Matt rough white
RAL 9003



1A1
Nero opaco ruvido
Matt rough black
RAL 9005


MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg/lb)	DIMENSIONS (cm)
RD03	230 Vac 50/60 Hz	1000/1250 W	IP67	CLASS I	20	160x 50 x 5.5

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
GEMINI

GEMINI RADIATOR

CHARACTERISTICS

- Three sizes available.
- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO₂.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

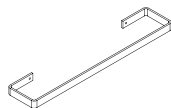
The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

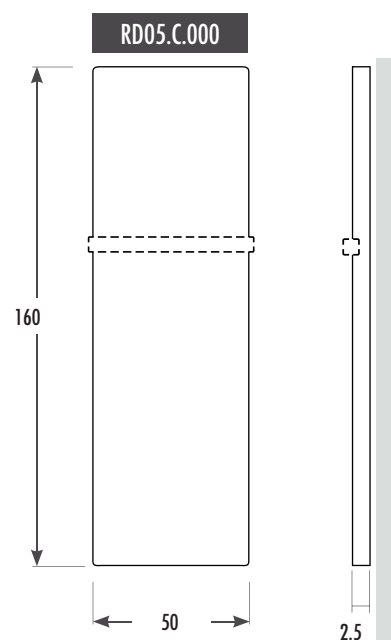
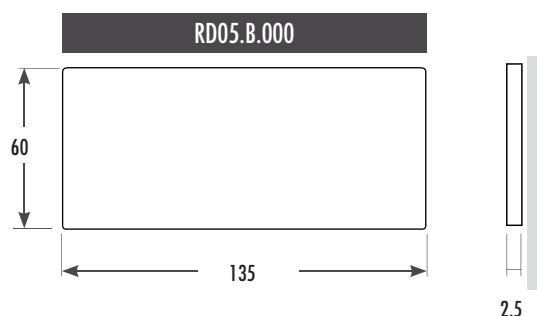
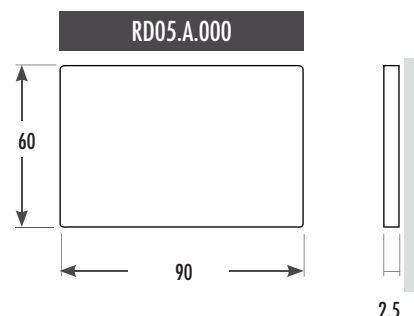
ACCESSORIES

PS06.B – Towel bar made of steel



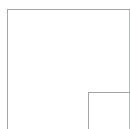
TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



2A2
Bianco opaco ruvido
Matt rough white
RAL 9003



1A1
Nero opaco ruvido
Matt rough black
RAL 9005

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD05.A	230 Vac 50/60 Hz	400 W	IP67	CLASS I	8,0	60 x 90 x 2.5
RD05.B	230 Vac 50/60 Hz	600 W	IP67	CLASS I	11,0	60 x 135x 2.5
RD05.C	230 Vac 50/60 Hz	600 W	IP67	CLASS I	11,0	160 x 50 x 2.5

CONFORMITY



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Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
SAGITTA

SAGITTA RADIATOR

CHARACTERISTICS

- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- Electronic controller or On/Off switch with 2 power steps.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO2.

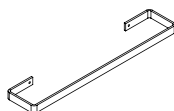
NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

ACCESSORIES

Towel bar made of steel.

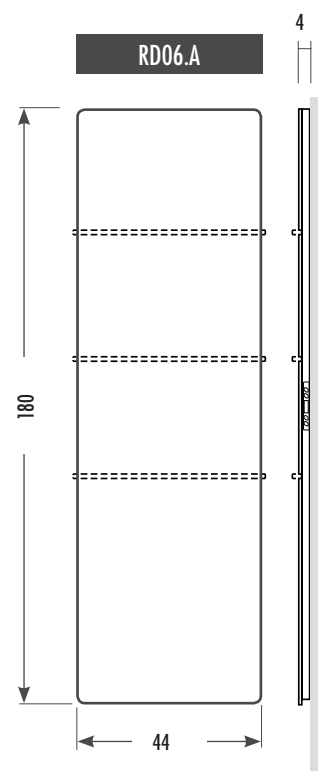


CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

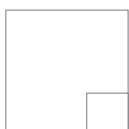
TEMPERATURE CONTROL

The unit can be equipped with an ambient probe and an electronic controller, reacting automatically and maintaining the desired temperatures even following various set points at different hours, so to have a comfortable ambiance (RD06.C.000). Option without electronic controller (RD06.A.000) equipped with On/Off switch with 2 power steps.



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



202
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	TEMPERATURE CONTROL	WEIGHT (kg)	DIMENSIONS (cm)
RD06.A.000	230 Vac 50/60 Hz	700/1000 W	IP54	CLASS I	2 power step On/Off	15	180 x 44 x 4
RD06.A.C00	230 Vac 50/60 Hz	700/1000 W	IP54	CLASS I	Electronic control unit	15	180 x 44 x 4

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

UNDER
COUNTER
RADIATOR



UNDER COUNTER RADIATOR

CHARACTERISTICS

- The radiator is designed to be installed under reception counters, checkouts in commercial areas, and other desks.
- Simple installation, it is sufficient just one electric outlet with adequate supply.
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO2.

NO HARMFULL ELECTROMAGNETIC EMISSIONS

COMPOSITION

The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

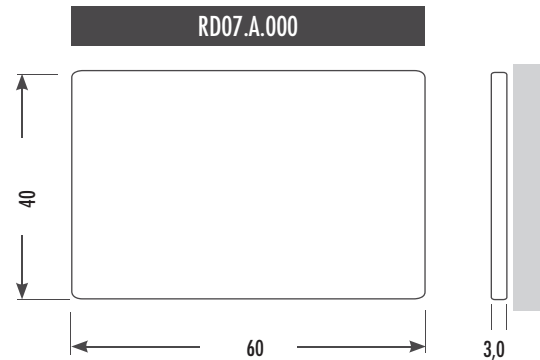
Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

PARTICULARITIES

This model is designed for heating the reception counters, checkouts or other desks, where the employees must stay for a long time seated, requiring its own comfort area.

TEMPERATURE CONTROL

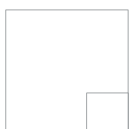
The radiator is equipped with thermostat in order to limit the surface temperature of the heater at 80°C. On demand, we can provide a power controller unit.



View of radiator and hole caps applicable on the holes prepared for fixing screws

COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



2A2
Bianco opaco ruvido
Matt rough white
RAL 9003

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION GRADE	WEIGHT (kg)	DIMENSIONS (cm)
RD07	230 Vac 50/60 Hz	140 W	IP54	CLASS I	3,2	60 x 40 x 3,0

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
BRIDGE

BRIDGE RADIATOR

CHARACTERISTICS

- Simple installation, an adequate electrical outlet is sufficient.
- On/Off switch with 2 power steps.
- No connection to the water mains required.
- No maintenance required.
- High efficiency
- Even heat distribution.
- No pollution.
- CO2 free.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

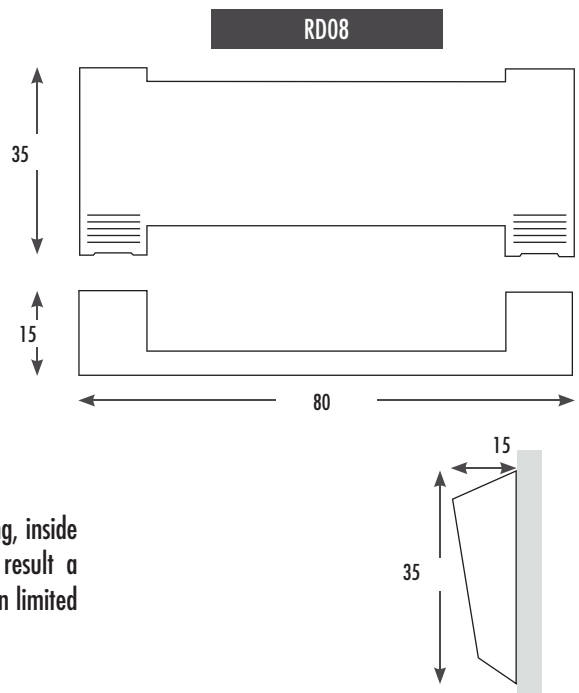
The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

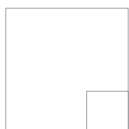
TEMPERATURE CONTROL

The operating can be managed using a wireless thermostat that through a receiver, mounted at power plug, will optimize the ignition according to the room temperature and preset time slots.



COLORS CHART

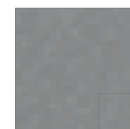
The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



202
Bianco opaco ruvido
Matt rough white
RAL 9016



1A1
Nero opaco ruvido
Matt rough black
RAL 9005



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION DEGREE	WEIGHT (kg)	DIMENSIONS (cm)
RD08	230V 50/60Hz	370/600W	IP65	CLASS I	11	80 x 35 x 15

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
CORNER

CORNER RADIATOR

CHARACTERISTICS

- Simple installation, an adequate electrical outlet is sufficient.
- On/Off Switch; Electronic controller.
- No connection to the water mains required.
- No maintenance required.
- High efficiency
- Even heat distribution.
- No pollution.
- CO2 free.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

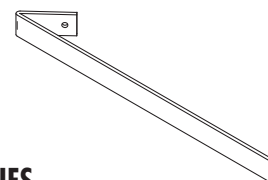
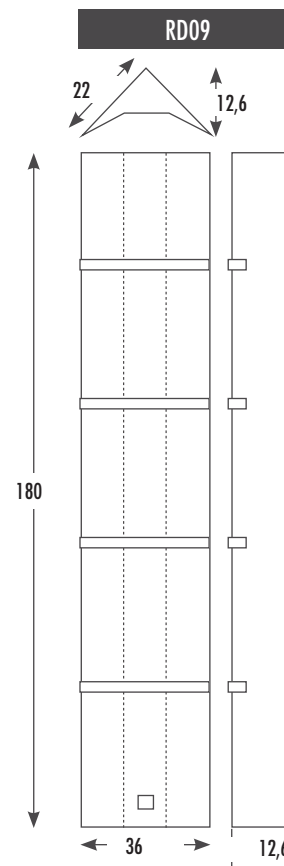
The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

TEMPERATURE CONTROL

The unit is equipped with an ambient probe and an electronic controller, reacting automatically and maintaining the desired temperatures even following various set points at different hours, to benefit of a comfortable ambiance. (RD09.A.C00).

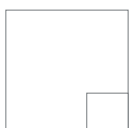


ACCESSORIES

4 Towel rails made of steel.

COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



202
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTIO DEGREE	INSULATION DEGREE	WEIGHT (kg)	DIMENSIONS (cm)
RD09	230V 50/60Hz	650W	IP54	CLASS I	15	180x 36 x 12,6

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
LIBRA

LIBRA RADIATOR

CHARACTERISTICS

- Two sizes available.
- Possibility of installation both vertically and horizontally.
- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- On/Off switch.
- No connection to the water mains required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO₂.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

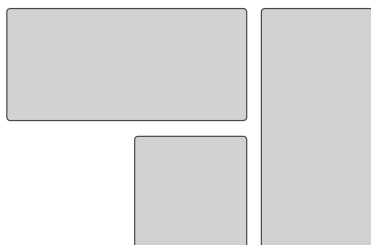
The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

TEMPERATURE CONTROL

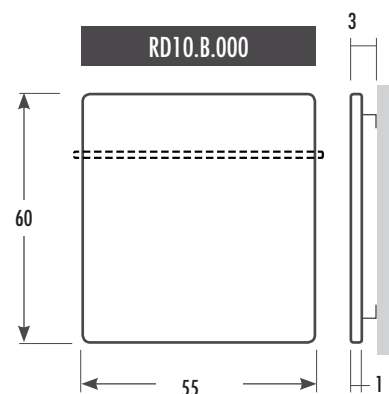
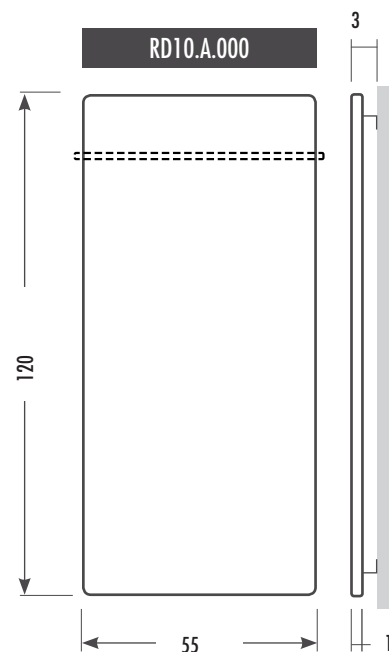
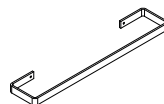
The unit can be equipped with cable or wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with the ambient temperatures desired or the pre-programmed temperatures desired at different hours.



Radiator placement possibilities

ACCESSORIES

Towel bar made of steel (PS11).



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



202
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD10.A	230 Vac 50/60 Hz	500 W	IP67	CLASS I	11/24	120 x 55 x 1
RD10.B	230 Vac 50/60 Hz	250 W	IP67	CLASS I	7,5/16	60 x 55 x 1

CONFORMITY



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Carbon Fiber Technology by



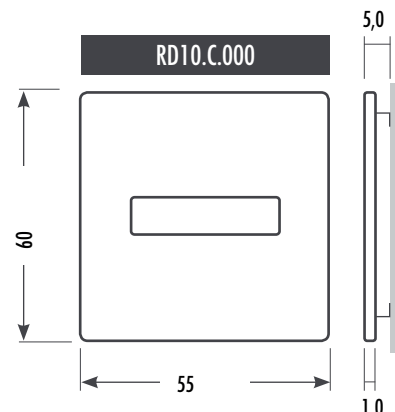
DESIGN
RADIATOR

Model
VELA

VELA RADIATOR

CHARACTERISTICS

- Shape design for towel holding. .
- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution
- CO2 free.



NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.

COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



2A2
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTION	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD10.C	230 Vac 50/60 Hz	250 W	IP65	CLASSE I	7,5	60 x 55 x 1.0

CONFORMITÀ



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Design Radiators with
Carbon Fiber Technology by



DESI
RADIATOR

Model
URSA

URSA RADIATOR

CHARACTERISTICS

- Ease of installation, it is sufficient just one electric outlet with adequate supply .
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO2.
- Possibility of installation both vertically and horizontally.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

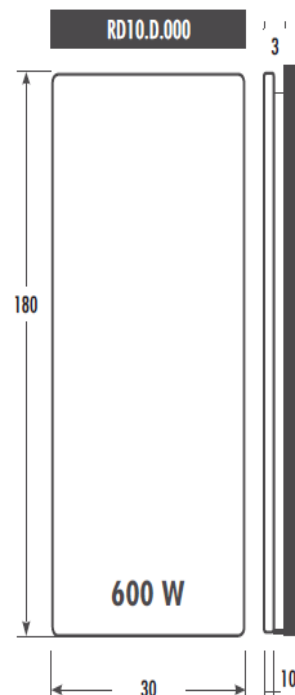


ACCESSORIES

Pair of towel hooks (PS12).

TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.



MODEL	SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD10.D	230 Vac 50/60 Hz	600 W	IP67	CLASSE I	9	180 x 30 x 1

CONFORMITY



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COLORS CHART



202
Bianco opaco ruvido
Matt rough white
RAL 9016



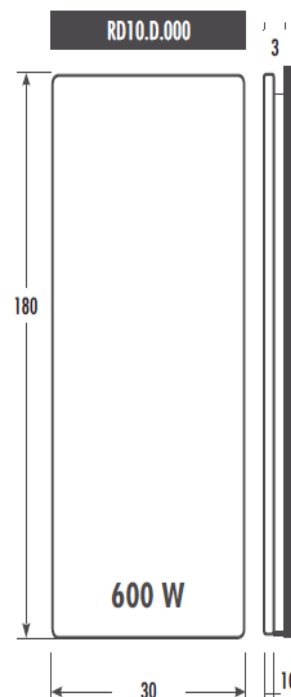
BOB
Nichel opaco ruvido
Matt rough nickel
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040



303
Matt tortora
Beige Grey
simil RAL 7006



The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



Design Radiators with
Carbon Fiber Technology by



**DESIGN
RADIATOR**
Model
URSA PLUS

URSA PLUS RADIATOR

CHARACTERISTICS

- Ease of installation, it is sufficient just one electric outlet with adequate supply .
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO2.
- Possibility of installation both vertically and horizontally.

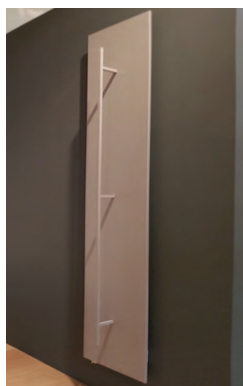
NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

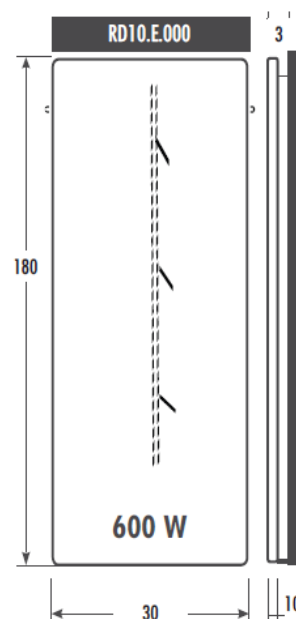


ACCESSORIES

Towel rail

TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.



MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD10.E	230 Vac 50/60 Hz	600 W	IP67	CLASSE I	9	180 x 30 x 1

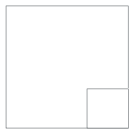
CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

Thermal Technology powered by Carbon Fiber Heating SRL - 417075, Borș, Parc Industrial Borș, Nr. 1C, jud. Bihor, Romania
Tel: + 39 0423 858589 - www.thermaltt.com - info@thermaltt.com

COLORS CHART



202
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Nichel opaco ruvido
Matt rough nickel
simil RAL 7002



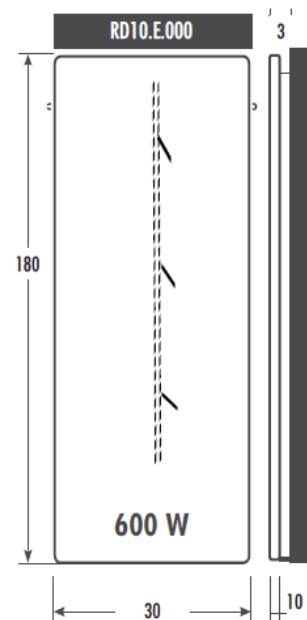
909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040



303
Matt tortora
Beige Grey
simil RAL 7006



404
Ruby red
simil RAL 3003



The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.

Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
AQUARIUS

AQUARIUS RADIATOR

CHARACTERISTICS

- Shape design for towel holding.
- Ease of installation, it is sufficient just one electric outlet with adequate supply .
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution.
- No CO2.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

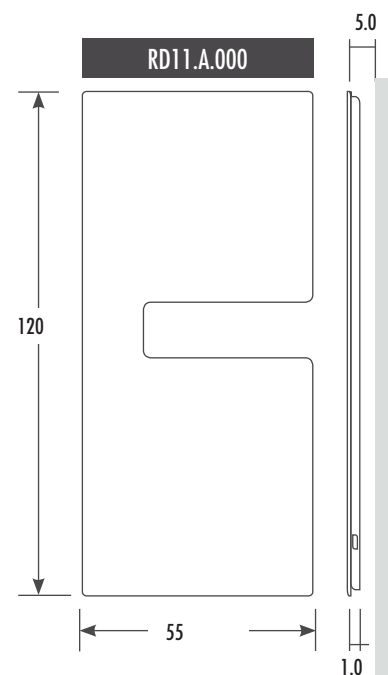
The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



202
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD11	230 Vac 50/60 Hz	500 W	IP65	CLASS I	10	120 x 55 x 1

CONFORMITY



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Phone: + 39 0423 858589 - www.thermaltt.com - info@thermaltt.com



Design Radiators with
Carbon Fiber Technology by



DESIGN
RADIATOR

Model
ANDROMEDA

ANDROMEDA RADIATOR

CHARACTERISTICS

- Shape design for towel holding. .
- Ease of installation, it is sufficient just one electric outlet with adequate supply.
- On/Off switch.
- No connection to the water mains required.
- No maintenance required.
- High efficiency.
- Even heat distribution.
- No pollution
- CO2 free.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

COMPOSITION

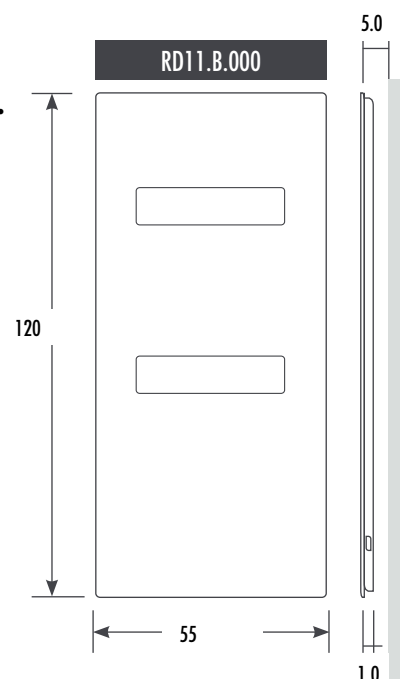
The heater covering is made of galvanized metal sheet, with electrostatic coating, inside which the carbon fiber resistors are embedded. Using metal sheet has as result a particularly thin product, allowing it to be installed, without any problem, even in limited available space.

CARBON FIBER

Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.

TEMPERATURE CONTROL

The unit can be equipped with a wireless thermostat with a receiver mounted on the electrical feeding plug, so to optimize the on/off function in accordance with required ambient temperatures or the pre-programmed temperatures desired at different hours.



COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



2A2
Bianco opaco ruvido
Matt rough white
RAL 9016



BOB
Verniciato nichel
Nickel varnished
simil RAL 7002



909
Grigio perlato opaco ruvido
Matt rough pearl grey
simil RAL 7040

MODEL	SUPPLY	POWER	PROTECTION DEGREE	INSULATION RATE	WEIGHT (kg)	DIMENSIONS (cm)
RD11.B	230 Vac 50/60 Hz	500 W	IP65	CLASSE I	10	120x 55 x 1.0

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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