

CORDIVARI
DESIGN

C A T A L O G U E
2016

CORDIVARI

DESIGN

Cordivari Design is the brand that identifies the artistic path, research and development of Cordivari group. This concept explores the realm of emotions and affectivity: a journey of passion and feelings that are reflected in the living where every object, every element is expression of its personality. Cordivari Design radiators become in this way protagonists of the contemporary living. The continuous research for technological solutions to enhance the efficiency of the radiators combined with the creativity of important designers working for Cordivari Design, create a perfect alchemy between functionality and style, able to give warmth and elegance to every living space.

for the best
SHOWROOM



INOX STYLE

Cordivari, relying on its forty-years old production experience, has embraced the philosophy of stainless steel, making it available at cordivari design.

In 1991 the first radiator made in stainless steel, model Elen, was created. Stainless steel is conquering every day larger and larger application in architecture and industrial design, not only thanks to its performances, but mainly for its visual lightness.

The light reflection created by the polished stainless steel cordivari design radiators, or the elegance of the satin finishing, guarantees a touch of exclusivity and prestige to your house.

Stainless steel is a 100% recyclable material, resistant to corrosion, non-toxic and with infinite lifetime.



EXTRASLIM®

Cordivari design offers a new concept of decorative radiator and with the support of important designers, creates the innovative "extraslim" range, a revolution of the design radiator world thanks to a unique and state of the art production technology.

The result is a radiator consisting of a single heating body with only 7 mm thickness, totally different from the traditional market offer, with geometries that go well beyond the traditional image of the radiator. The extraslim range, has been awarded with several international awards: Design Plus, Comfort & Design, Łazienka Award and Prix du Design Ideobain Nomination.



NEO DESIGN

Neo design radiators are involved in the artistic trend of "minimalism" that has greatly influenced contemporary design. Purity, simplicity of lines and architectural forms, are the elements that will make you appreciate these sober and elegant radiators.

Interior furnishing designed to create a perfect synthesis between aesthetics and functionality, enables great thermal efficiency in line with current standards of energy saving.

The neo design with its unique style becomes protagonists of contemporary living.



CLASSIC LINE

Retrò is the new line of Cordivari radiators, inspired by classical forms and elegant design.

With timeless shapes these decorative radiators are available with shiny and bright finishing to decorate your bathrooms with the most exclusive taste.

The line Retrò is available in 3 models with 3 different finishes: Chrome, Antique Bronze, Antique Gold.



GRAPHIC PICTURE

Heat and colour. The pictures radiators spreading the heating through beautiful colours and images, become the canvas of a painter or a frame upon which the most exciting impressions of your life are captured.

An innovative and everlasting painting process, internationally awarded, with high quality finishing and environment friendly approach. The radiator becomes a design object, an element that personalizes your living environment, making it a unique item, enriched by chromatic effects you can choose between graphics solutions proposed by cordivari design, created by painters, artists, designers or from yourself with your favourite images, which will capture forever on the radiator your desired image.



TECHNICAL SUPPORT

A vast range of colours and accessories completes our calorifiers offer: valves, towel rails, hooks polished, satin or painted to put an extra focus on the Cordivari Design. An expansion of knowledge one has of Cordivari's Design going from international rewards to events, from presentation of designers who signed Cordivari's Design Line up to the models that became beauty icons and state of the art projects.

A true support for all professionals for thermal output calculation, valves glow resistance and system and products certifications.

SUMMARY

LOLA®
STAINLESS STEEL

FUJIKO NEW
STAINLESS STEEL

BLOW®
STAINLESS STEEL

KELLY
STAINLESS STEEL

KELLY NEW
ELECTRIC - STAINLESS STEEL



SFERE NEW

GIULY®

BADGE®

BADGE®
ELECTRIC

HAND®



FRAME

ANDREA NEW

JACKY NEW

YARA NEW



RETRO
I - II - III



FRAME PICTURE



www.cordivaridesign.com

↓ GALLERY

8 132

18 136

20 137

24 138

25 139

48 148

52 149

56 150

64 152

66 153

84 160

92 170

94 171

96 172

110 178

118 180

BABYLA
STAINLESS STEEL

CELINE NEW
STAINLESS STEEL

RIO®
STAINLESS STEEL

STRADIVARI
STAINLESS STEEL

RENÉE
STAINLESS STEEL

HAND® NEW
ELECTRIC

E.SIGN NEW

MOVIE®

MOVIE® NEW
ELECTRIC

JUNGLE®

GROOVE®

ROADS®

ROADS® STF

BRIDGE® 1

RETRO
I - II - III NEW
ELECTRIC

ROSY GRAPHIC



↓ GALLERY

26 140

32 142

34 144

38 146

44 143

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INOX Style

EXTRASLIM®

NEO DESIGN

CLASSIC LINE

GRAPHIC PICTURE

TECHNICAL SUPPORT



CORDIVARI
DESIGN



INOX *Style*

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LOLA®

GOLD VILLA
AWARD

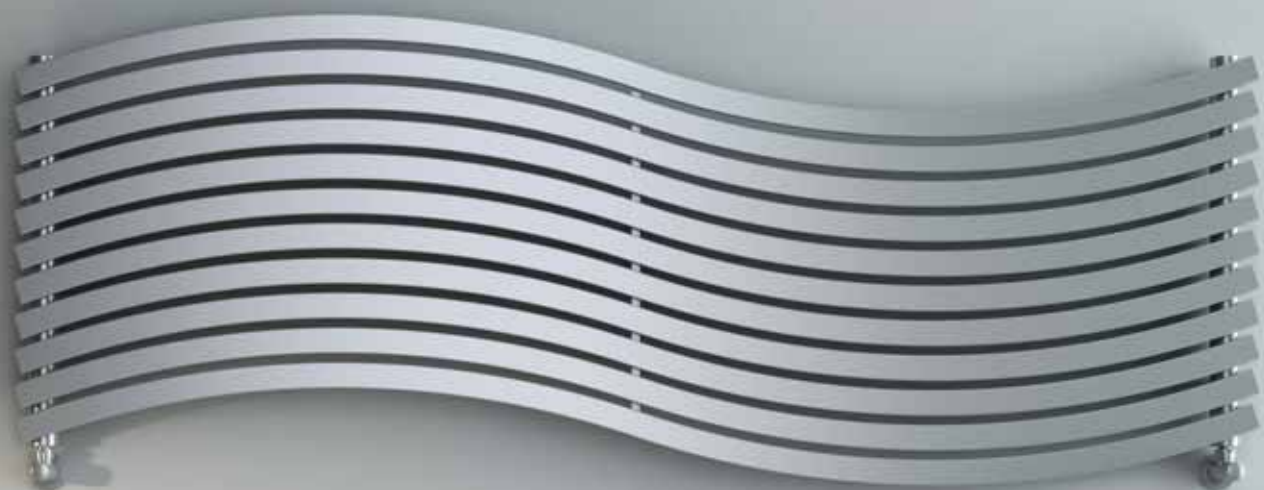
3D
TRADEMARK



LOLA®
Model: Horizontal
L: 1516 (mm) - H: 450 (mm)
Material: **Satin** stainless steel
Watt 549
RANGE PAGE 132

CORDIVARI
DESIGN

INOX *Style*





LOLA®
Model: Horizontal
L: 1516 (mm) - H: 450 (mm)
Material: Polished stainless steel
Watt 484
RANGE PAGE 132



GOLD VILLA
AWARD

3D
TRADEMARK

LOLA®

GOLD VILLA
AWARD

3D
TRADEMARK



LOLA®
Model: Vertical
L: 1516 (mm) - H: 450 (mm)
Material: Polished stainless steel
Watt 557
RANGE PAGE 134

CORDIVARI
DESIGN

HOOK



Comfort and relax shaped into Lola
sinuous and surrounding design, proposed in
polish finishing, satin and décor.

Entirely made in stainless steel Lola® will
catch your eyes with the reflection of light
rolling on the waves of its radiant and
creating a unique and comfortable
atmosphere in both classical and modern
ambient.





GOLD VILLA
AWARD

3D
TRADEMARK

LOLA®

Model: Horizontal

L: 1516 (mm) - H: 570 (mm)

Material: Polished stainless steel

Watt 616

RANGE PAGE 132

CORDIVARI
DESIGN



LOLA[®] DECOR



Artwork: Mariano Moroni



GOLD VILLA
AWARD

3D
TRADEMARK

LOLA[®] DECOR

Model: Horizontal

L: 1516 (mm) - H: 450 (mm)

Material: **Polished** stainless steel and **Satin** stainless steel
Watt 484

RANGE PAGE 132

CORDIVARI
DESIGN



HOOK





FUJIKO

NEW

The new stainless steel-made Fujiko radiator designed to enrich any restroom giving it warmth and elegance. Bringing to a higher level the daily use of a classical towel rail.



FUJIKO

Model: Horizontal

L: 1400 (mm) - H: 595 (mm)

Material: Polished stainless steel

Watt 750

RANGE PAGE 136

BLOW®



© Rainer Hosch

Design: Jean-Marie Massaud



"We have designed a product that gives architects the opportunity to fulfil their requirements in terms of design.

BLOW® is a simple, refined and architectural system, that can easily be arranged and laid out in any interior".

J.M. Massaud



BLOW®

Model: Vertical

L: 500 (mm) - H: 1700 (mm) [x2]

Material: Polished stainless steel

Watt 1400

RANGE PAGE 137







reddot design award
best of the best



German
Design Award
NOMINEE 2014

BLOW®

Model: Horizontal

L: 1700 (mm) - H: 500 (mm) [x2]

Material: Polished stainless steel

Watt 1400

RANGE PAGE 137





KELLY

Minimal shapes for this new model in polished stainless steel.

Two vertical collectors supporting the horizontal tubes acting as useful towel hangers.

Quality of finishing gives to this model elegance and refinement.



KELLY INOX

L: 500 (mm) - H: 680 (mm)

Material: **Polished stainless steel**

Watt 259

RANGE PAGE 138



NEW

INOX *Style*



KELLY ELECTRIC
L: 500 (mm) - H: 1420 (mm)
Material: Polished stainless steel
Watt 500
RANGE PAGE 139

BABYLA



Design: Mariano Moroni



BABYLA
L: 600 (mm) - H: 650 (mm)
Material: Polished stainless steel
Watt 156
RANGE PAGE 140

HOOK

INOX *Style*



BABYLA

L: 600 (mm) - H: 1745 (mm)

Material: Polished stainless steel

Watt 395

RANGE PAGE 140

BABYLA

Design: Mariano Moroni

"Inspired on modern Minimalism. Babyla, is a decorative radiator with simple and elegant lines, which finds its power in the purity of the stainless steel and its simple aesthetical line that represents an eternal decorative element. Completely built in stainless steel, it is available in polished, satin or gold finishing. Babyla can be dressed with practical and useful accessories as shelves, mirror or hooks".

M. Moroni



BABYLA KIT ELITE
L: 881 (mm) - H: 1883 (mm)
Material: **Satin** stainless steel
Watt 357
RANGE PAGE 140



INOX *Style*



BABYLA

L: 600 (mm) - H: 1745 (mm)

Material: Satin stainless steel

Watt 423

RANGE PAGE 140

BABYLA GOLD

Design: Mariano Moroni

NEW





BABYLA GOLD

L: 600 (mm) - H: 1745 (mm)

Material: Polished stainless steel

Finish: Gold

Watt 395

RANGE PAGE 140

CELINE

NEW

Celine thanks to true lines and shining reflections donates timeless elegance to most prestigious restrooms. Fully stainless made, this towel rail expresses unmistakable design and ergonomics.

CELINE
L: 500 (mm) - H: 1338 (mm)
Material: Polished stainless steel
Watt 465
RANGE PAGE 142

CORDIVARI
DESIGN

INOX *Style*



RIO®



Design: Paola Pinnavaia

D COME DESIGN



RIO®
L: 671 (mm) - H: 2000 (mm)
Material: **Polished stainless steel**
Watt 807
RANGE PAGE 144

CORDIVARI
DESIGN



INOX *Style*



RIO®

Design: Paola Pinnavaia

D COME DESIGN

Río, unique piece of art. Available in polished and satin stainless steel, draws its inspiration from nature; its gentle shape reminds a beautiful waterfall. The movements of the radiator give great energy sensations. Design tames the material, it's a thermal sculpture that lets you feel true emotions.

Sweet curves and harmonic waves of heating elements show a strict relationship between appearance anatomy and logic of the object.



RIO®

L: 671 (mm) - H: 2000 (mm)

Material: **Satin** stainless steel

Watt 863

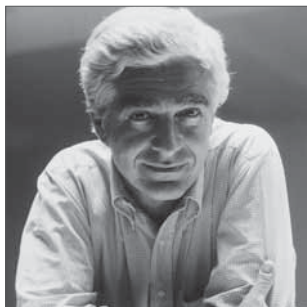
RANGE PAGE 144



INOX *Style*



STRADIVARI



Design: Luca Scacchetti



CASANOVA ROOM NUMBER 3

STRADIVARI

Model: Horizontal

L: 1600 (mm) - H: 570 (mm) [x2]

Material: Satin stainless steel

Watt 1312

RANGE PAGE 147



STRADIVARI

Model: Vertical

L: 660 (mm) - H: 2100 (mm)

Material: Satin stainless steel

Watt 1084

RANGE PAGE 146

"Stradivari is based on the idea to combine different size of heating elements. A radiator with an everlasting style, where the linear geometry of the satin stainless steel heating elements exploits and defines each room".

L. Scacchetti



BOLOGNA - CERSAIE
LUCA SCACCHETTI @ CORDIVARI DESIGN

STRADIVARI

Model: Vertical

L: 570 (mm) - H: 1600 (mm)

Material: Satin stainless steel

Watt 713

RANGE PAGE 146

INOX *Style*



BOLOGNA - CER-STILE



MILANO - TEXTURE & MATERIALS - SUPERSTUDIOPIÙ
CARLO COLOMBO AND PAOLA NAVONE @ CORDIVARI DESIGN



ESPAÑA CORDOVA

CORDIVARI

RENÉE



Design: Mariano Moroni

"Surrounding warming and caring geometries improve each reflecting images. The two groups satin stainless steel seem to fight each other to capture the light in a central mirror".

M. Moroni



RENÉE

L: 1060 (mm) - H: 1600 (mm)

Material: **Satin** stainless steel

Watt 860

RANGE PAGE 143

INOX *Style*





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DESIGN



EXTRASLIM®

Cordivari design offers a new concept of decorative radiator and with the support of important designers, creates the innovative "extraslim" range, a

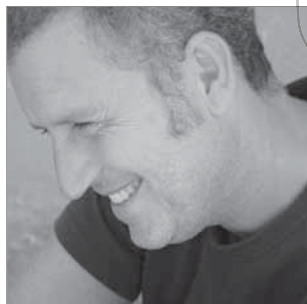


revolution of the design radiator world thanks to a unique and state of the art production technology.

The result is a radiator consisting of a single heating body with only 7 mm thickness, totally different from the traditional market offer, with geometries that go well beyond the traditional image of the radiator. The extraslim range, has been awarded with several international awards: Design Plus, Comfort & Design, Łazienka Award and prix du design ideobain nomination.

SFERE

NEW



Design: Simone Micheli



PATENTED

SFERE TRITICO
Diameter: 496 (mm) [x3]
Material: Painted carbon steel
Colour: F18 Platinum
Watt 582
RANGE PAGE 148



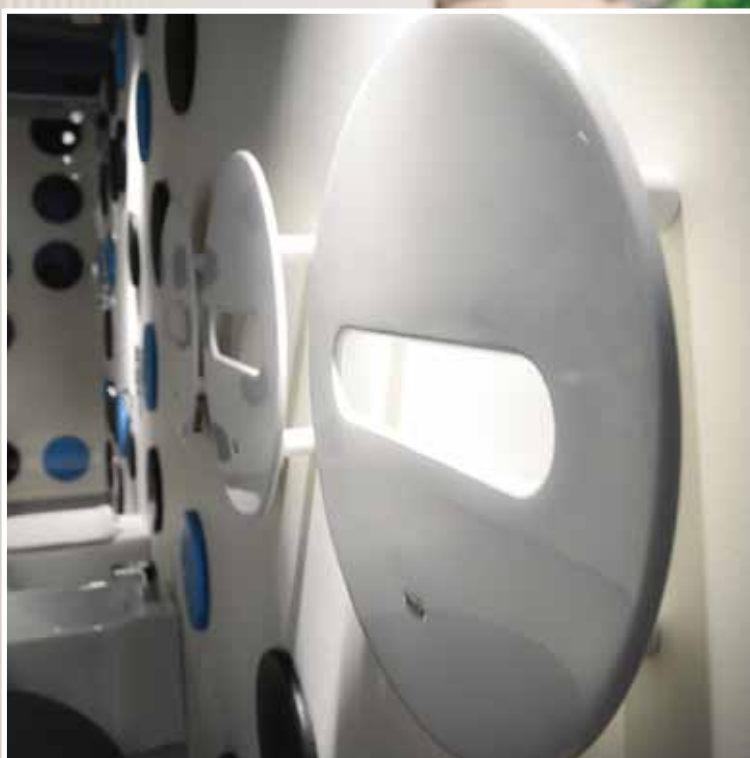


SFERE TRITICO
Diameter: 496 (mm) [x3]
Material: Painted carbon steel
Colour: T15 Tela
Watt 582
RANGE PAGE 148



"This concept interrupts frames and stereotypes that characterized decorative radiators. With powerful but non presumptuous, fresh shapes it allows dreaming. Sfere is a continuous ongoing between 2-dimensional and 3-dimensional realities. Suspended in a vacuum this radiator frees itself through most exclusive technologies and designs".

S. Micheli



MILANO - DESIGN WEEK
DIFFERENT SUITES X DIFFERENT PEOPLE
SIMONE MICHELI @ CORDIVARI DESIGN



SFERE

Diameter: 496 (mm)
Material: Painted carbon steel
Colour: F27 Moonshine
Watt 194
RANGE PAGE 148

GIULY®



Design: Mariano Moroni



GIULY®

L: 520 (mm) - H: 1200 (mm)
Material: Painted carbon steel
Colour: F20 Milky
Watt 523
RANGE PAGE 149





GIULY®

L: 520 (mm) - H: 1590 (mm)
Material: Painted carbon steel
Colour: F03 Metal Antracite
Watt 718
RANGE PAGE 149



"Its archetype draws inspiration from the automotive industry, and his shape comes through the re-interpretation of details and graphics scans evoking grilles and vents".

M. Moroni



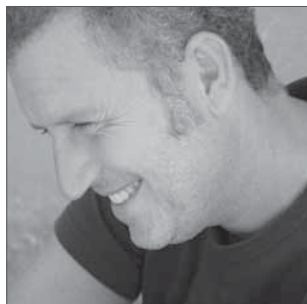
CORDIVARI
DESIGN



GIULY®

L: 520 (mm) - H: 1200 (mm)
Material: Painted carbon steel
Colour: R01 Pure White
Watt 523
RANGE PAGE 149

BADGE®



Design: Simone Micheli

DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ



BADGE® LED
Model: Vertical
L: 512 (mm) - H: 1755 (mm)
Material: Painted carbon steel
Colour: W01 Notturmo
Luce: White Led
Watt 795
RANGE PAGE 150



STRAIGHT HANGER



BADGE® CONTROL
Model: Vertical
L: 512 (mm) - H: 1755 (mm)
Material: Painted carbon steel
Colour: F22 Classic Gold
Watt 795
RANGE PAGE 150

Badge® offers design radiators' new concept, thanks to its original shape.

Three models which meet radiator's functional needs and for this reason they represent a revolution thanks to their design and the employment of a particular innovative technology features that have permitted to attain the prestigious Design Plus and Comfort & Design Award.

DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ

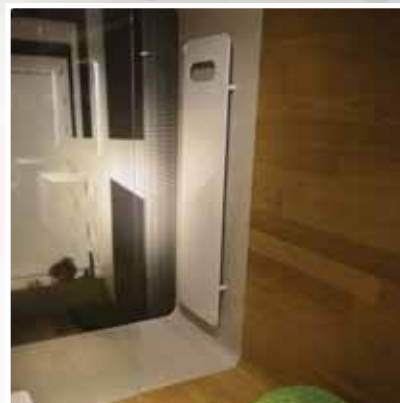
E V E N T S



VERONA
ABITARE IL TEMPO



BRASILE
LA CASA ITALIANA IN MESSICO



MILANO
DIFFERENT SUITES X DIFFERENT PEOPLE





BADGE®

Model: Horizontal
L: 1604 (mm) - H: 404 (mm)
Material: Painted carbon steel
Colour: R13 Jet Black
Watt 572
RANGE PAGE 150



DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ



DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ





BADGE® CONTROL

Model: Horizontal

L: 1604 (mm) - H: 404 (mm)

Colour: R01 Pure White

Watt 572

RANGE PAGE 150

DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ

BADGE® ELECTRIC
Model: Vertical
L: 512 (mm) - H: 1755 (mm)
Material: Painted carbon steel
Colour: H30 Green Apple
Watt 750
RANGE PAGE 152



- DIGITAL THERMOSTAT WITH LCD DISPLAY
- DAILY AND WEEKLY PROGRAM SET

HAND®

Hand® is a radiator characterized by a fresh design with an original composition of heating elements. Hidden valves and supports exalt the innovative shape of Hand®: a tribute to human creativity, full of symbols and visions.



HAND®

L: 514 (mm) - H: 1200 (mm)

Material: Painted carbon steel

Colour: F15 Metal Sparkling Black

Watt 490

RANGE PAGE 153



NEW

HAND® ELECTRIC
L: 514 (mm) - H: 1200 (mm)
Material: Painted carbon steel
Colour: H27 Bright Red
Watt 490
RANGE PAGE 154

CORDIVARI
DESIGN



- DIGITAL
THERMOSTAT WITH
LCD DISPLAY

- DAILY AND WEEKLY
PROGRAM SET

E.SIGN

NEW



E.SIGN
L: 550 (mm) - H: 1220 (mm)
Material: Painted carbon steel
Colour: T09 Matt Gold
Watt 508
RANGE PAGE 155

Ergonomics, flexibility and practicality. E.sign becomes evolution of traditional towel rail into perfect solution for the most glamour bathrooms.



MOVIE®



Design: Mariano Moroni


COMFORT & DESIGN
NOMINÉ



MOVIE®

L: 642 (mm) - H: 1392 (mm)
Material: Painted carbon steel
Colour: F07 Silver Effect
Watt 559
RANGE PAGE 156





"The innovative Extraslim® radiator, draws inspiration from cinema as origin of visual communication. It consist of painted carbon steel plate and get over radiators' traditional image to become a friendly object and a symbol of human life".

M. Moroni

COMFORT & DESIGN
NOMINÉ



NEW



MOVIE® ELECTRIC
L: 642 (mm) - H: 1392 (mm)
Material: Painted carbon steel
Colour: R18 Overseas Blue
Watt 640
RANGE PAGE 157

CORDIVARI
DESIGN



- DIGITAL THERMOSTAT WITH LCD DISPLAY
- DAILY AND WEEKLY PROGRAM SET

COMFORT & DESIGN
NOMINÉ

JUNGLE®



Design: Mariano Moroni

"A sign, a unique, basic, primitive, intense meaning symbol in the original "message design", that gives immediate emotional feelings to the user, to enrich his visual culture and to identify his daily living. Foldaway valves and connections make cleaning easier".

M. Moroni



PATENTED

JUNGLE® CONTROL

Model: Horizontal

L: 1500 (mm) - H: 500 (mm)

Material: Painted carbon steel

Colour: W01 Nottumo

Watt 573

RANGE PAGE 158



JUNGLE®

Model: Vertical

l: 500 (mm) - H: 1500 (mm)

Material: Painted carbon steel

Colour: F04 Grigio Grafite

Watt 557

RANGE PAGE 158



JUNGLE®

Model: Horizontal
L: 1500 (mm) - H: 500 (mm)
Material: Painted carbon steel
Colour: F20 Milky
Watt 573
RANGE PAGE 158

CORDIVARI
DESIGN





CORDIVARI
DESIGN



NEO DESIGN

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FRAME INOX



FRAME INOX DECOR

Model: Vertical

L: 480 (mm) - H: 1832 (mm)

Material: Polished stainless steel plate

Finish: Décor Satin

Watt 880

RANGE PAGE 164



INOX *Style*

FRAME INOX

Model: Vertical

L: 480 (mm) - H: 2032 (mm)

Material: Polished stainless steel plate

Watt 978

RANGE PAGE 160

NEW

An incomparable design, a journey inside the most beautiful living atmosphere. The new model Frame evidences the purity of the design: Frame Inox Polished, which produces light effects.

FRAME INOX

Model: Horizontal

L: 2032 (mm) - H: 592 (mm)

Material: Polished stainless steel plate

Watt 1222

RANGE PAGE 162



FRAME



FRAME

Model: Vertical
L: 480 (mm) - H: 1632 (mm)
Material: Painted carbon steel
Colour: T11 Matt White
Watt 789
RANGE PAGE 166



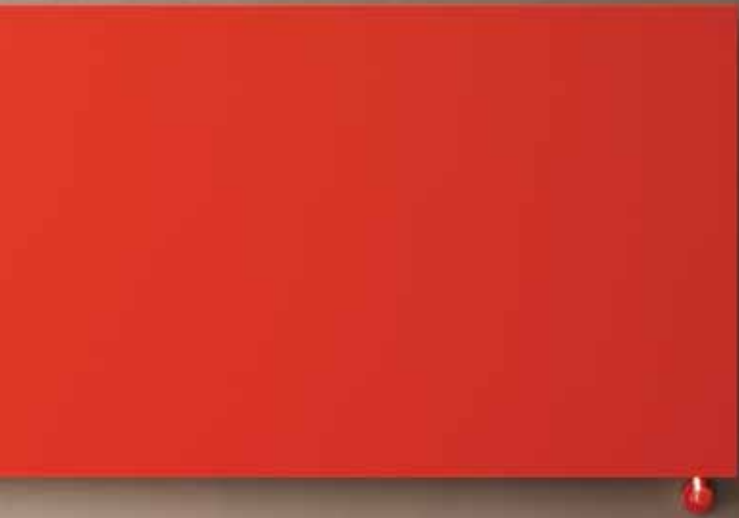


NEW



FRAME

Model: Horizontal
L: 480 (mm) - H: 1832 (mm)
Material: Painted carbon steel
Colour: H27 Bright Red
Watt 880
RANGE PAGE 168



*Frame and Frame Plus with their accurate
manufacturing and impeccable finishes enhance
The elegance and harmony of these heating radiators.*



ANDREA

NEW

When pure and rigorous elegance meets technology the result is a radiator that enriches all rest- and wellness-rooms.

Andrea towel rail adds to its exclusive and unique design, thanks to the patented technology, ergonomics, practical use and clean surfaces.



PATENTED

ANDREA

L: 500 (mm) - H: 1410 (mm)
Material: Painted carbon steel
Colour: R01 Pure White
Watt 510
RANGE PAGE 170





JACKY

NEW



PATENTED

JACKY
L: 500 (mm) - H: 1260 (mm)
Material: Painted carbon steel
Colour: R02 Traffic White
Watt 566
RANGE PAGE 171



YARA

NEW

With Yara the traditional towel rail becomes a charming piece of furniture and at the same time keeps the functions of a no frills towel rail.



NEW

VALVE TINTA
THE ONLY ONE AVAILABLE WITH COLOURED
THERMOSTATIC HEAD

YARA

L: 500 (mm) - H: 988 (mm)
Material: Painted carbon steel
Colour: T01 Matt Black
Watt 465
RANGE PAGE 172

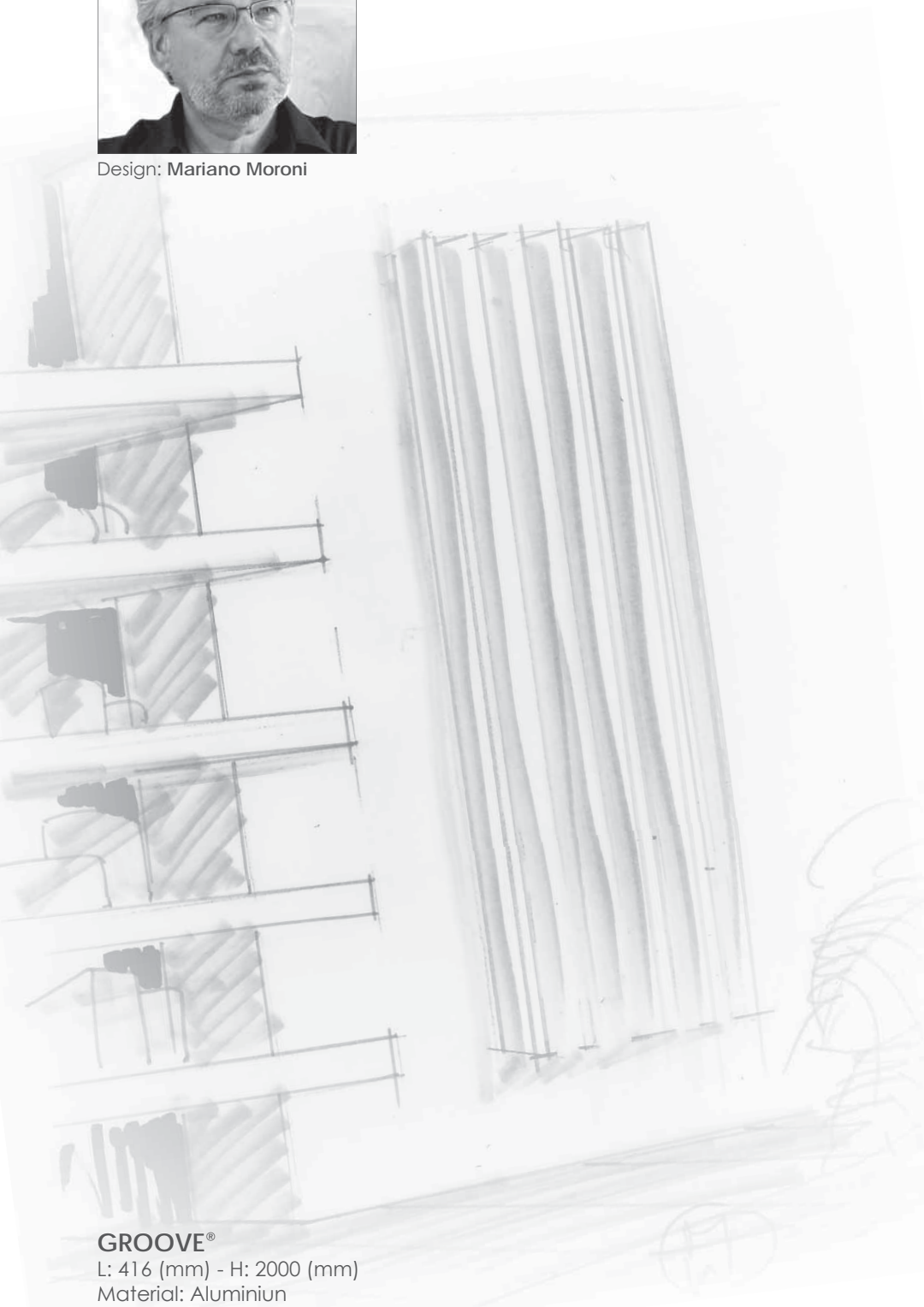


YARA
L: 500 (mm) - H: 988 (mm)
Material: Painted carbon steel
Colour: R01 Pure White
Watt 465
RANGE PAGE 172

GROOVE®



Design: Mariano Moroni



GROOVE®

L: 416 (mm) - H: 2000 (mm)

Material: Aluminium

Colour: F04 Graphite Grey

Watt 1460

RANGE PAGE 173



"Purity and simplicity of the lines are at the base of this project which sees the use of simple minimum vertical elements composed in a sort of parallelism that can become infinite.

The result is a perfect geometry of the radiator, almost a rejection of unnecessary and exasperated modernity".

M. Moroni

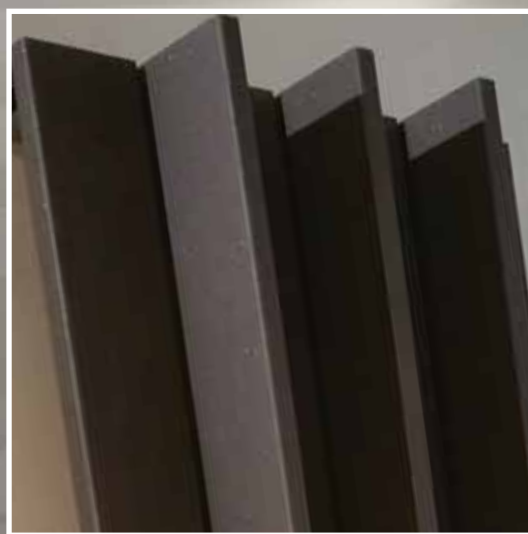


ROADS®

Design: Mariano Moroni

"Roads" means the research for essentiality, with a simple and pure formal language. Vertical heating elements, continuously playing with lights and shadows, are creating parallel streets in a fantasy Metropole.*

M. Moroni



ROADS®

L: 496 (mm) - H: 1800 (mm)

Material: Aluminium

Colour: R14 Cream

Watt 1315

RANGE PAGE 174



ROADS® STF



Design: Mariano Moroni



PROFILE-COVER
POLISHED

ROADS® STF
L: 916 (mm) - H: 740 (mm)
Material: Aluminium
Colour: F15 Metal Sparkling Black
Profile-Cover: Polished
Watt 1152
RANGE PAGE 176



PROFILE-COVER
MATCHING IN COLOUR





ROADS° STF

L: 916 (mm) - H: 740 (mm)

Material: Aluminium

Colour: F09 Graphite Grey

Profile-Cover: Polished

Watt 1152

RANGE PAGE 176





Cordivari Design presents the new radiator Roads° STF within the NeoDesign series. The extension of shapes is conceived so to characterize all environments with the utmost versatility and cleanest design. Research of innovative materials has led to its aluminum profiles and elegant finishes offering a new way of decorating through heat. Roads° STF is a traditional radiator especially designed to offer a product of moderate height and horizontal development.

ROADS° STF

L: 916 (mm) - H: 640 (mm)

Material: Aluminium

Colour: S17 Bahama Beige

Profile-Cover: Matching in colour Profile Cover

Watt 1002

RANGE PAGE 176

BRIDGE® 1



Design: Mariano Moroni

Bridge® embodies the concept of archaeological industrial production of objects for popular use in a modern key and in a timeless mythmaking context. It is a versatile radiator that in addition to fulfilling its function of high efficiency heating, becomes a multi-purpose piece of furniture of high quality with handles and shelves made of whitened oak.



BOLOGNA - CER-STILE

BRIDGE® 1

L: 400 (mm) - H: 1767 (mm)
Material: Painted carbon steel
Colour: F20 Milky
Watt 1320
RANGE PAGE 175







CORDIVARI
DESIGN



CLASSIC LINE

Retrò is the new line of Cordivari radiators, inspired by classical forms and elegant design.

With timeless shapes these decorative radiators are available with shiny and bright finishing to decorate your bathrooms with the most exclusive taste.

The line Retrò is available in 3 models with 3 different finishes: Chrome, Antique Bronze, Antique Gold.

RETRO

Retrò is the new line of Cordivari radiators, inspired by classical forms and elegant Design.

With timeless shapes these decorative radiators are available with shiny and bright finish to decorate your bathroom with the most exclusive taste.

The line Retrò is available in 4 models with 3 different finishes: Chrome, Antique Bronze and Antique Gold.



RETRO II
L: 575 (mm) - H: 975 (mm)
Material: Brass
Finish: Chrome
RANGE PAGE 178





RETRO I

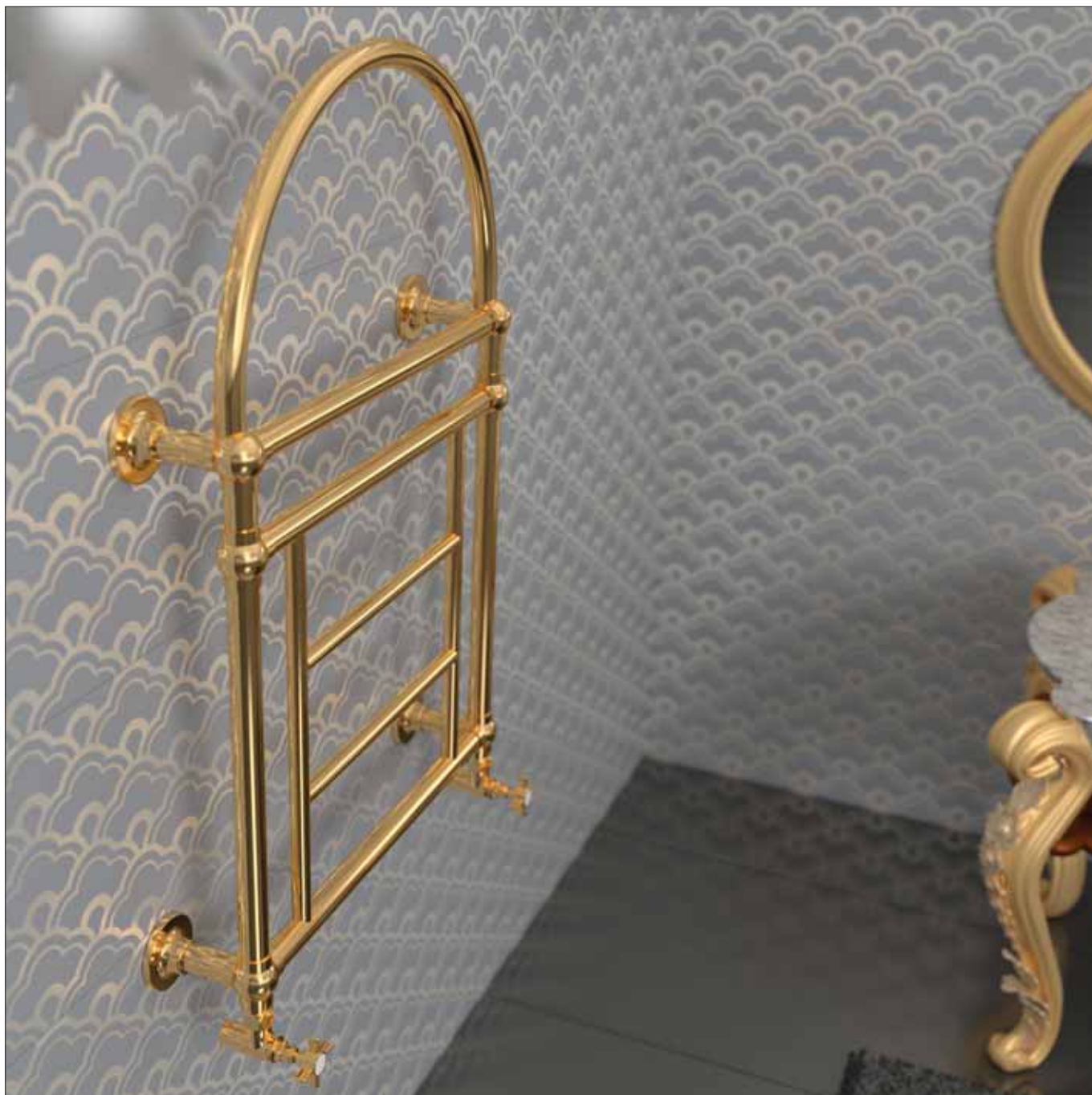
L: 575 (mm) - H: 975 (mm)

Material: Brass

Finish: Antique Gold

RANGE PAGE 178

RETRÒ



RETRÒ III
L: 675 (mm) - H: 970 (mm)
Material: Brass
Finish: Antique Gold
RANGE PAGE 178





RETRÒ I ELECTRIC
l: 575 (mm) - H: 975 (mm)
Material: Brass
Finish: Chrome
Watt 100
RANGE PAGE 179



RETRO III ELECTRIC
L: 675 (mm) - H: 970 (mm)
Material: Brass
Finish: Antique Gold
Watt 150
RANGE PAGE 179



CORDIVARI
DESIGN



G R A P H I C P I C T U R E

Heat and colour. The pictures radiators spreading the heating through beautiful colours and images, become the canvas of a painter or a frame upon which the most exciting impressions of your life are captured.

An innovative and everlasting painting process, internationally awarded, with high quality finishing and environment friendly approach. The radiator becomes a design object, an element that personalizes your living environment, making it a unique item, enriched by chromatic effects you can choose between graphics solutions proposed by cordivari design, created by painters, artists, designers or from yourself with your favourite images, which will capture forever on the radiator your desired image.

FRAME PICTURE

Cordivari Design presents a new attractive range of radiators with exclusive colour combinations created by architect and artist Mariano Moroni.

The new graphics are available on FRAME and FRAME PLUS furnishing radiators. The accurate manufacturing and impeccable finishes enhance the elegance and harmony of the new Frame colours.

The entire range is accessorized with handy and essential satin stainless steel towel racks.



Artwork: Mariano Moroni

FRAME LAGOON
Model: Vertical
L: 480 (mm) - H: 2032 (mm)
Artwork: Lagoon Rosa
Watt 978
RANGE PAGE 180



FRAME CORALLO

Model: Vertical
L: 480 (mm) - H: 2032 (mm)
Artwork: Corallo
Watt 978
RANGE PAGE 180

FRAME PICTURE



FRAME PICTURE

Model: Vertical
I: 480 (mm) - H: 2032 (mm)
Artwork: Iris 01
Watt 978
RANGE PAGE 182





FRAME PICTURE

Model: Vertical
L: 368 (mm) - H: 1832 (mm)
Artwork: Iris 03
Watt 676
RANGE PAGE 182



FRAME PICTURE TRITTICO
Model: Vertical
L: 480 (mm) - H: 2032 (mm) [x3]
Artwork: Fisher
Watt 2934
RANGE PAGE 182





Radiators *Convivium* by
CordivariDesign, created by artist
Mariano Moroni and celebrating
EXPO 2015.

A special Edition inspired to the
themes of the Exposition reminding
the gastronomic tradition of
Mediterranean Area.

Artwork: Mariano Moroni

FRAME CONVIVIAM TRITICO

Model: Vertical

L: 480 (mm) - H: 1832 (mm) [x3]

Artwork: Convivium

Watt 2640

RANGE PAGE 184



FRAME PICTURE

Model: Vertical
L: 480 (mm) - H: 1832 (mm)
Artwork: Abstract 06
Watt 880
RANGE PAGE 182

ROSY GRAPHIC



Artwork: Mariano Moroni

Cordivari proposes an evolution of personalized radiators with the Rosy Graphic models: 3 single columns in painted carbon steel which are decorated with original graphics ideated by the Arch. Mariano Moroni. Vertical and horizontal dimensions and colours have been chosen with care to offer an exclusive design radiators collection easy to place in every contemporaneous living space.

ROSY GRAPHIC

Model: Vertical

L: 2000 (mm) - H: 280 (mm) [x2]

Artwork: Totem White - Totem Black

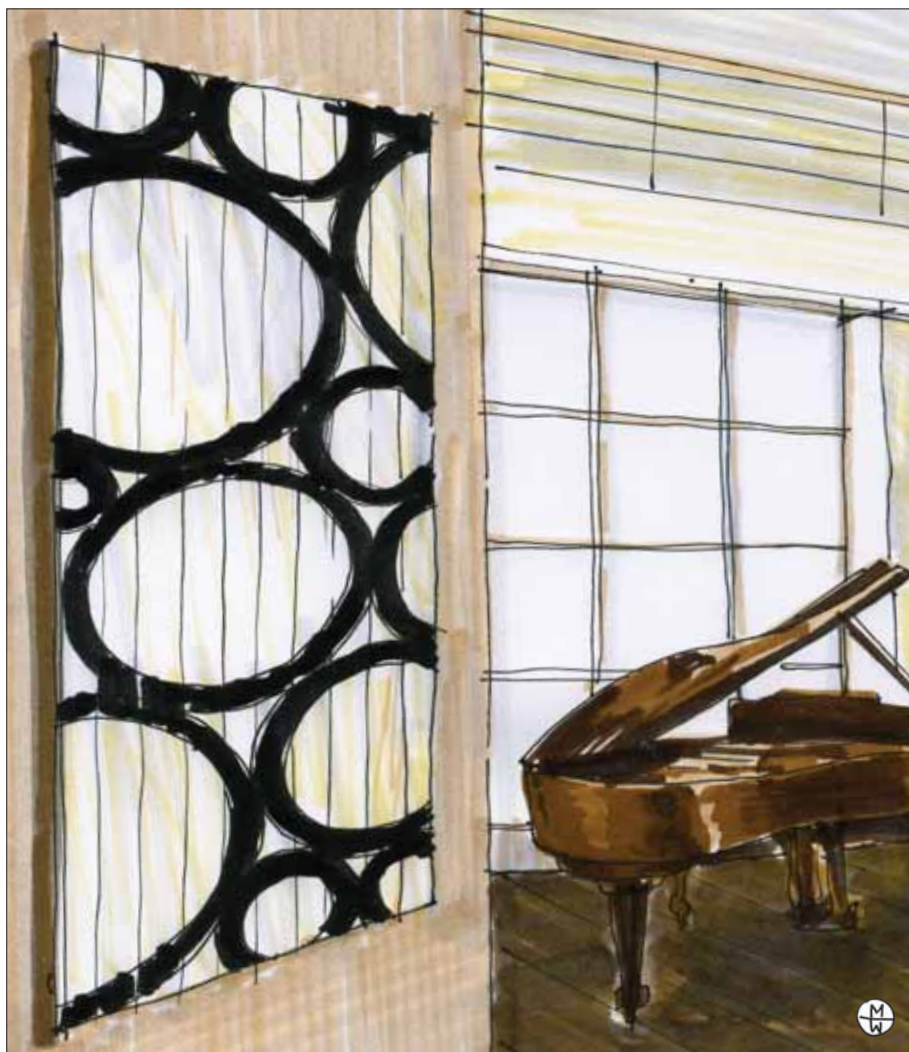
Watt 1260

RANGE PAGE 186





ROSY GRAPHIC



ROSY GRAPHIC
Model: Vertical
L: 560 (mm) - H: 2000 (mm)
Artwork: Ring
Watt 1260
RANGE PAGE 186

CORDIVARI
DESIGN





CORDIVARI

DESIGN

TECHNICAL SUPPORT



LOLA[®] HORIZONTAL

SATIN STAINLESS STEEL / POLISHED / DECOR

INOX *Style*

Material:

- Vertical collectors in polished/satin stainless steel with \varnothing of 38 mm.
- Curved heating elements in polished/satin stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

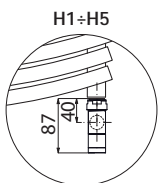
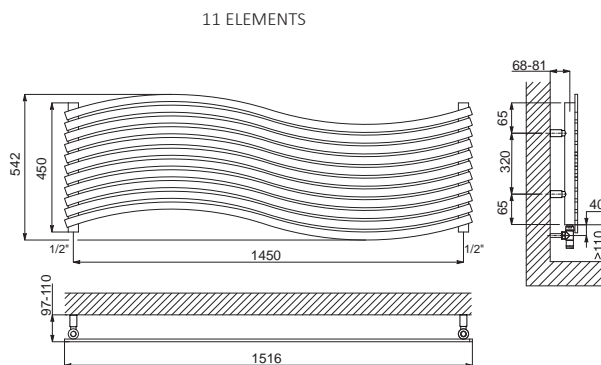
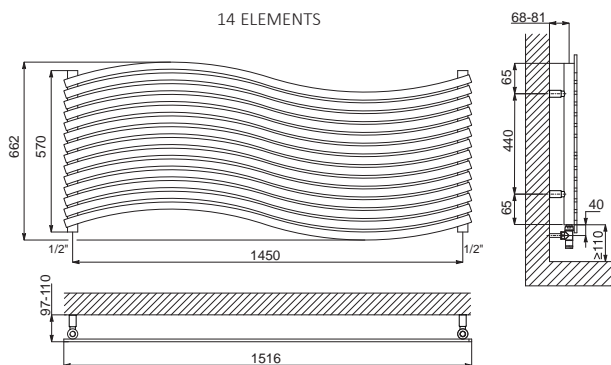
Packaging:

The radiator is protected by a recyclable film in polyethylene and with a box in carton. User notice included.

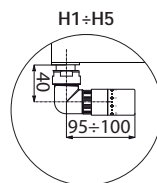
Features:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent

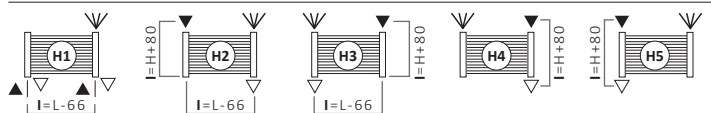


Measures for valves type Cordivari Elegant Reverse Manual

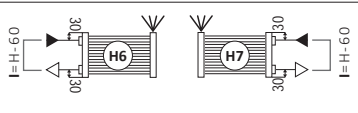


Measures for valves type Cordivari Elegant Corner with thermostatic head

STANDARD CONNECTIONS



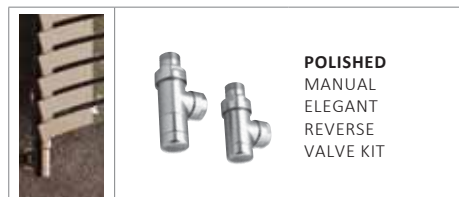
SPECIAL CONNECTIONS



	In		Airvent
	Out	H	Height
	Connection	Width=20 - Height=15	
I	Pipe Centres	L	Width

Always specify the kind of connection needed when ordering (from H1 to H7). Bidirectional connection not possible.

ACCESSORIES



POLISHED
MANUAL
ELEGANT
REVERSE
VALVE KIT



POLISHED
WITH THERMOSTATIC
HEAD
ELEGANT
CORNER DX
VALVE KIT



KIT 2 HOOKS **POLISHED**
STAINLESS STEEL
Art. Nr. 5991990010223

KIT 2 HOOKS **SATIN**
STAINLESS STEEL
Art. Nr. 5991990010224

R	ART. NR.	M	ART. NR.
\varnothing 12/14/15	5991990301082	\varnothing 16	5991990301081

R = Copper connection • M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
\varnothing 12/14/15	5991990301079	\varnothing 16	5991990301077

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

GOLD VILLA
AWARD**3D**
TRADEMARK

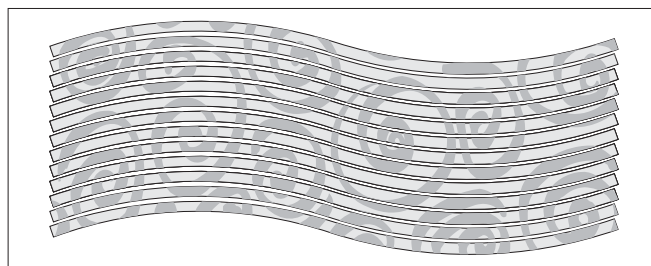
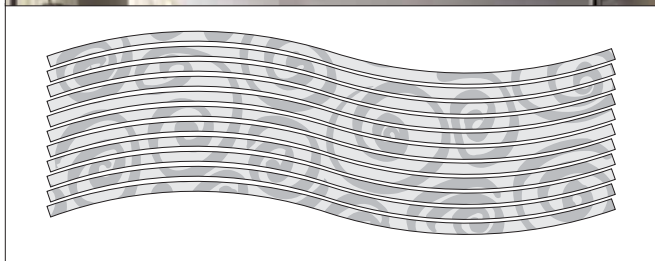
LOLA® SATIN STAINLESS STEEL

N° Elements	Version	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
		H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
11	HORIZONTAL	450	1516	1450	15,5	1,45	4,1	549	$\phi = 3,8005 * \Delta t$ ^{1,2712}
14		570	1516	1450	19,0	1,84	5,1	698	$\phi = 4,6612 * \Delta t$ ^{1,2804}

GOLD VILLA
AWARD**3D**
TRADEMARK

LOLA® POLISHED STAINLESS STEEL

N° Elements	Version	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
		H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
11	HORIZONTAL	450	1516	1450	15,5	1,45	4,1	484	$\phi = 3,4571 * \Delta t$ ^{1,2632}
14		570	1516	1450	19,0	1,84	5,1	616	$\phi = 4,2047 * \Delta t$ ^{1,2748}

GOLD VILLA
AWARD**3D**
TRADEMARK

LOLA® DECOR

Artwork: **Mariano Moroni**

N° Elements	Version	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
		H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
11	HORIZONTAL	450	1516	1450	15,5	1,45	4,1	484	$\phi = 3,4571 * \Delta t$ ^{1,2632}
14		570	1516	1450	19,0	1,84	5,1	616	$\phi = 4,2047 * \Delta t$ ^{1,2748}

(*) For additional information on thermal output calculation see page 200.



LOLA[®] VERTICAL

SATIN STAINLESS STEEL / POLISHED / DECOR

INOX *Style*

Material:

- Horizontal collectors in polished/satin stainless steel with \varnothing of 38 mm.
- Curved heating elements in polished/satin stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

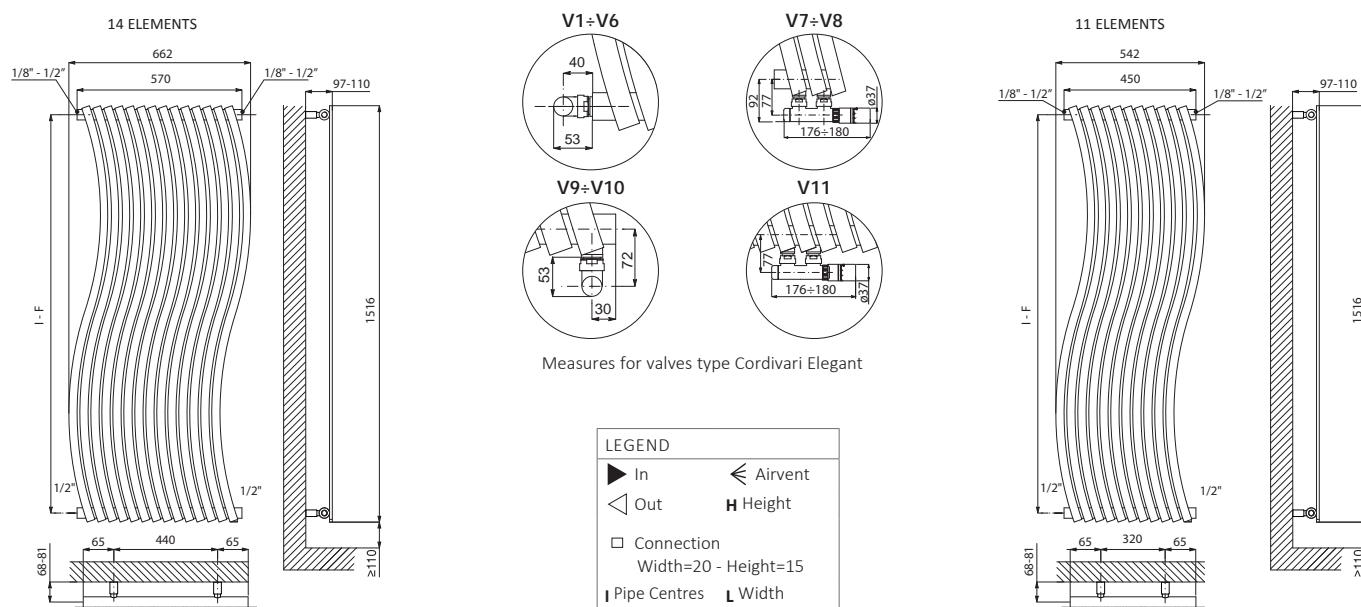
Packaging:

The radiator is protected by a recyclable film in polyethylene and with a box in carton. User notice included.

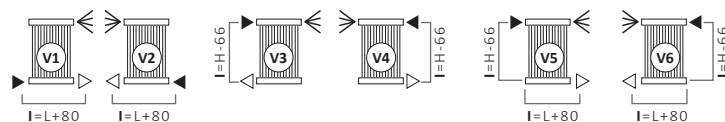
Features:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas

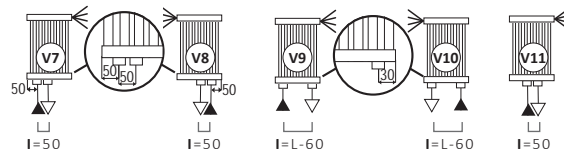


STANDARD CONNECTIONS



Always specify the kind of connection needed when ordering (da V1 a V11). Bidirectional connection not possible.

SPECIAL CONNECTIONS



ACCESSORIES



R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990301084	∅ 16	5991990301083

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990320201	∅ 16	5991990320200

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

GOLD VILLA
AWARD**3D**
TRADEMARK

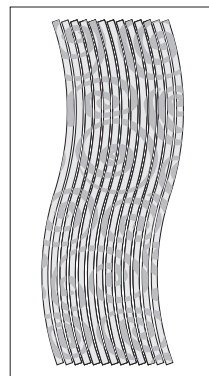
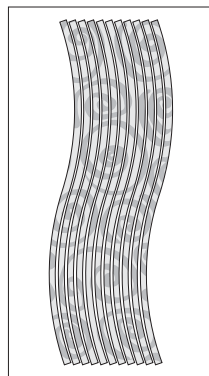
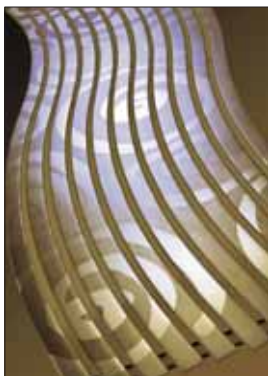
LOLA® SATIN STAINLESS STEEL

N° Elements	Version	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
		H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
11	VERTICAL	1516	450	1450	1450	15,5	1,45	4,1	557	$\phi = 3,7067 * \Delta t^{1,2811}$
14		1516	570	1450	1450	19,0	1,84	5,1	708	$\phi = 4,4847 * \Delta t^{1,2939}$

GOLD VILLA
AWARD**3D**
TRADEMARK

LOLA® POLISHED STAINLESS STEEL

N° Elements	Version	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
		H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
11	VERTICAL	1516	450	1450	1450	15,5	1,45	4,1	507	$\phi = 3,4634 * \Delta t^{1,2746}$
14		1516	570	1450	1450	19,0	1,84	5,1	645	$\phi = 4,1843 * \Delta t^{1,2878}$

GOLD VILLA
AWARD**3D**
TRADEMARK

LOLA® DECOR

Artwork: **Mariano Moroni**

N° Elements	Version	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
		H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
11	VERTICAL	1516	450	1450	1450	15,5	1,45	4,1	507	$\phi = 3,4634 * \Delta t^{1,2746}$
14		1516	570	1450	1450	19,0	1,84	5,1	645	$\phi = 4,1843 * \Delta t^{1,2878}$

(*) For additional information on thermal output calculation see page 200.



FUJIKO

POLISHED STAINLESS STEEL

INOX *Style*

NEW

Material:

- Vertical collectors in polished stainless steel with ϕ of 30 mm.
- Horizontal heating elements in polished stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

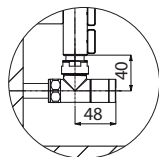
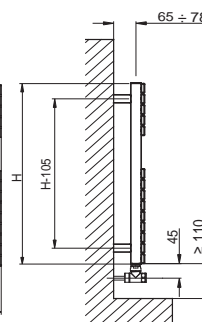
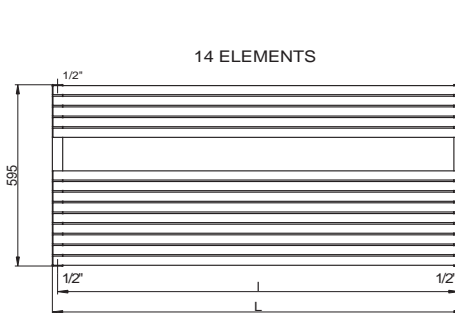
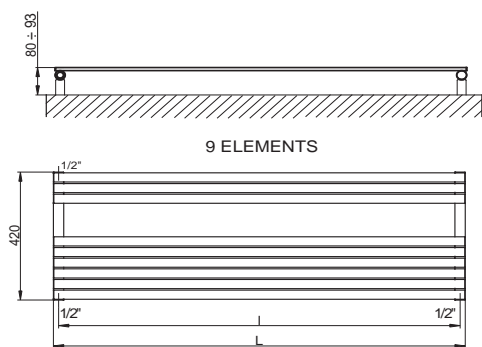
Packaging:

The radiator is protected by a recyclable film in polyethylene and with a box in carton. User notice included.

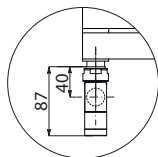
Features:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

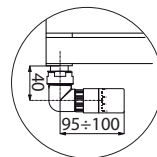
P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



Measures for valves type Cordivari
Elegant Square - Manual



Measures for valves type
Cordivari Elegant Reverse
Manual



Measures for valves type
Cordivari Elegant Corner with
thermostatic head

FUJIKO POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C} (75/65/20^\circ\text{C})$	^(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3551610131001	420	1200	1170	8,5	0,9	2,7	450	$\phi = 4,0360^* \Delta t^{1,2050}$
3551610131002		1400	1370	9,8	1	3,1	500	$\phi = 4,4845^* \Delta t^{1,2050}$
3551610131003	595	1200	1170	13,1	1,3	4,2	650	$\phi = 5,9217^* \Delta t^{1,2010}$
3551610131004		1400	1370	15,1	1,5	4,8	750	$\phi = 6,8328^* \Delta t^{1,2010}$

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



ELEGANT SQUARE
MANUAL
POLISHED
VALVE KIT



ELEGANT
CORNER DX
WITH THERMOSTATIC
HEAD
POLISHED
VALVE KIT



KIT 2 HOOKS POLISHED
STAINLESS STEEL
Art. Nr. 5991990010223

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990301084	ϕ 16	5991990301083

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990301079	ϕ 16	5991990301077

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.



BLOW®

POLISHED STAINLESS STEEL

Design: **Jean-Marie Massaud**

INOX *Style*

Material:

- Polished stainless steel

Fixing kit:

- Brackets
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Valve kit include:

- Valves with thermostatic head
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

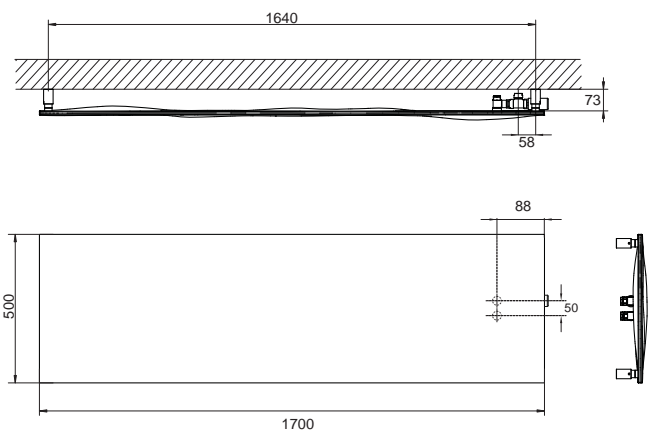
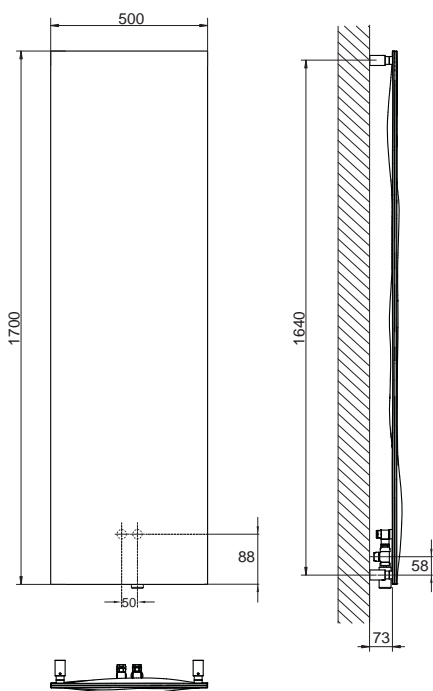
Packaging:

The radiator is protected by a wooden crate and carton. User notice included.

Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

P. max: 5 bar
T. max: 110° C
Available for central heating systems



BLOW®

Prices include valve kit and thermostatic head, in accordance with EN215:2007

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	(*) Thermal output φ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	Watt	
3540640130001	1700	500	50	18,7	1,7	1,3	700	φ = 5,8126 * Δt ^{1,2247}
3540640130001	500	1700						φ = 5,8126 * Δt ^{1,2247}

(*) For additional information on thermal output calculation see page 200.



KELLY

POLISHED STAINLESS STEEL

INOX *Style*

Material:

- Vertical collectors in polished stainless steel with ϕ of 38 mm.
- Horizontal heating elements in polished stainless steel with ϕ of 18 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

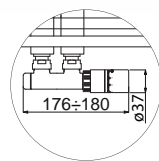
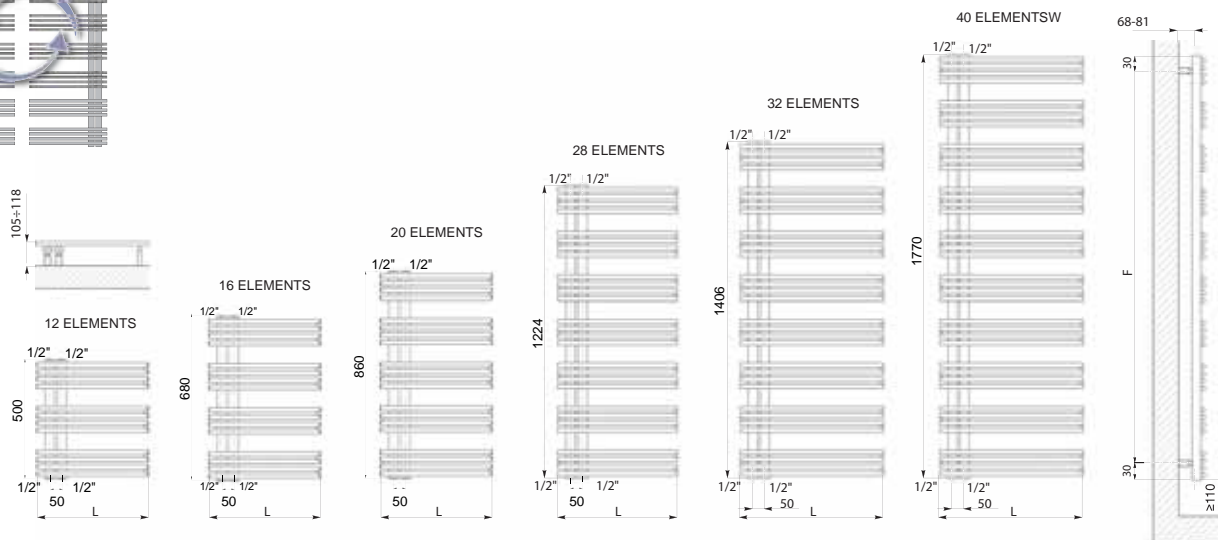
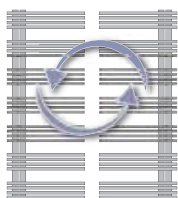
Accessories and spare parts:

See page 191.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 4 x 1/2" gas



UPSIDE DOWN



Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm

Accessories and spare parts - see page 191.

KELLY

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
3551780400104	500	400	50	436	3,80	0,39	1,87	166	$\phi = 1,5242 * \Delta t$ ^{1,1996}
3551780400099		500	50	436	4,40	0,45	2,10	208	$\phi = 1,9021 * \Delta t$ ^{1,1996}
3551780400105	680	400	50	618	5,01	0,52	2,52	214	$\phi = 1,9590 * \Delta t$ ^{1,1996}
3551780400107		500	50	618	5,81	0,61	2,83	259	$\phi = 2,2599 * \Delta t$ ^{1,2117}
3551780400106	860	400	50	800	6,30	0,65	3,18	283	$\phi = 2,4699 * \Delta t$ ^{1,2118}
3551780400100		500	50	800	7,30	0,77	3,60	323	$\phi = 2,1865 * \Delta t$ ^{1,2771}
3551780400101	1224	500	50	1164	10,27	1,08	5,03	434	$\phi = 2,8138 * \Delta t$ ^{1,2881}
3551780400111		600	50	1164	11,66	1,24	5,56	504	$\phi = 3,3058 * \Delta t$ ^{1,2851}
3551780400102	1406	500	50	1346	11,76	1,24	5,76	489	$\phi = 3,4089 * \Delta t$ ^{1,2692}
3551780400112		600	50	1346	13,30	1,42	6,30	584	$\phi = 3,8140 * \Delta t$ ^{1,2862}
3551780400103	1770	500	50	1710	14,75	1,55	7,20	624	$\phi = 3,8734 * \Delta t$ ^{1,2990}
3551780400113		600	50	1710	16,70	1,78	7,90	726	$\phi = 4,7938 * \Delta t$ ^{1,2832}

(*) For additional information on thermal output calculation see page 200.



KELLY ELECTRIC

POLISHED STAINLESS STEEL

NEW

INOX *Style*

Material:

- Vertical collectors in polished stainless steel with \varnothing of 38 mm.
- Horizontal heating elements in polished stainless steel with \varnothing of 18 mm.

Fixing kit:

- Brackets
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

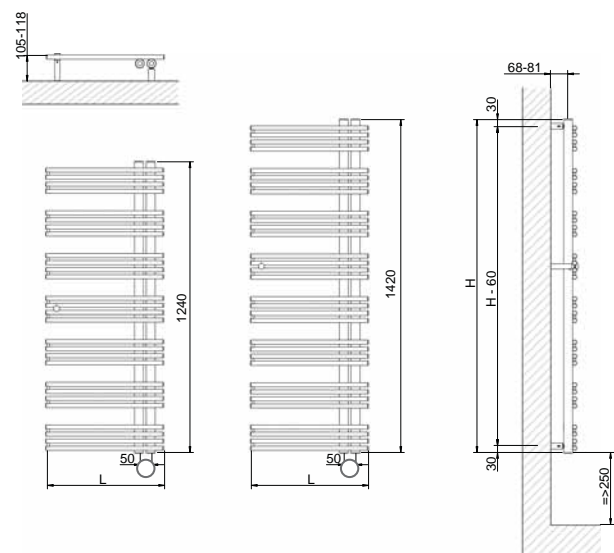
Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

Accessories and spare parts:

See page 191.

Electrical resistors: CLASS 1	Minimum class protection: IP 44	Wire Width: 1200 mm
Electrical only: • With Digital Thermostat		



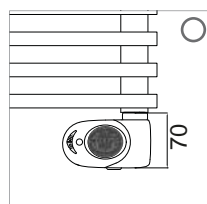
NEW DIGITAL THERMOSTAT CHROMED (PLACED ON THE RIGHT SIDE COLLECTOR)

Cordivari new digital thermostat with function of weekly chrono-thermostat, allows an easy and practical management of Cordivari towel rails in dual function.

It is equipped with a LCD display that permits to run and check all functions. Thanks to the several functions available, it enhances all the comfort of the thermostatic regulation. Available in white and chrome, it fits perfectly in every living space. Infrared remote control is available on demand.

MAIN FEATURES AND FUNCTIONS:

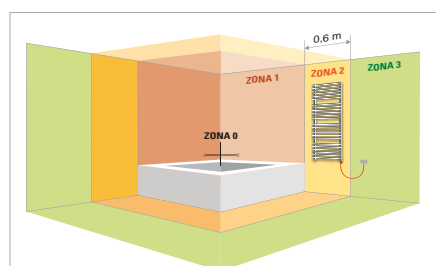
- CRONO: function of chrono-thermostat with daily or weekly programming with two temperature levels (Comfort/Eco)
- COMFORT: Possibility of setting your own desired temperature for time slot for higher comfort
- ECO: Possibility of keeping the temperature constant with lower power consumption. Useful for energy saving when the room is not occupied.
- ANTI-FREEZE: Useful if the room is not used for longer periods
- TIMER/FORCED MARCH: Useful to heat rapidly the room and dry towels thanks to 2h of forced march at max. Power.
- CHILD SAFETY LOCK: special purpose lock of the display panel so to avoid any accidental alteration
- REMOTE CONTROL (optional): The digital thermostat is equipped with an infrared remote control useful to manage all the aforementioned functions.



The general footprint has to be calculated considering the thermostat height.

KELLY ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
KIT - WITH DIGITAL THERMOSTAT				
3581780500001	1240	500	400	15
3581780500002	1420	500	500	17



HOW TO PLACE ELECTRIC RADIATORS

Cordivari electric radiators are equipped with a class 1 electrical resistor and a minimum class protection of IP 44 so that they can be placed in hazard zone 2 on condition that the power cable is protected through a different switch with $I_{dn} \leq 30$ mA. It is compulsory to place power outlet and differential switch in the zone 3.

OPTIONAL

	<p>INFRARED REMOTE CONTROL</p> <p>Art. Nr. 5150990000004</p>
--	--



BABYLA

POLISHED STAINLESS STEEL AND SATIN STAINLESS STEEL

Design: **Mariano Moroni**

INOX *Style*

Material:

- Vertical collectors in stainless steel with ϕ of 38 mm.
- Horizontal heating elements in stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

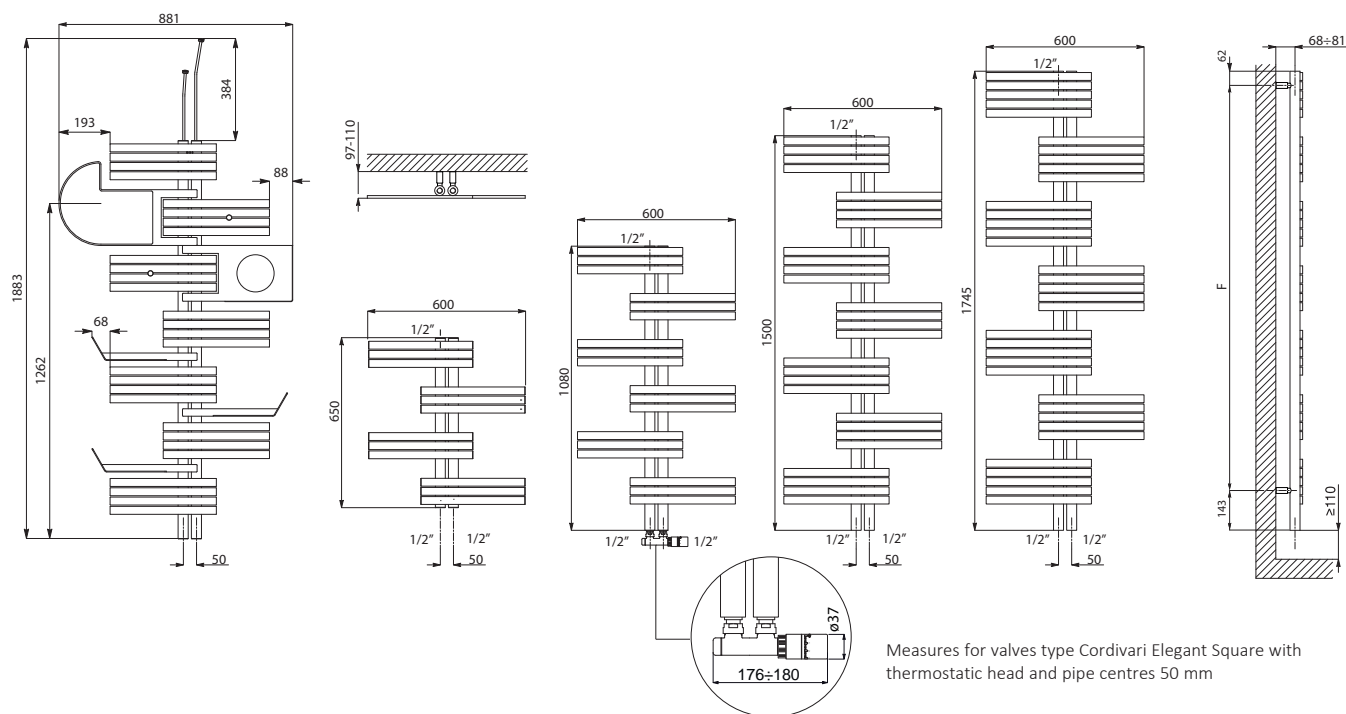
Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

Accessories and spare parts:

See page 191.


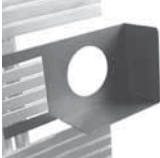




P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



Dimensions and volume of the satin elite kit (only for the 1500 mm height version).

Accessories and spare parts - see page 191.

ACCESSORIES

<p>KIT ELITE SATIN (ONLY FOR BABYLA H 1500) Art. Nr. 5102000000104</p>						
<p>SEE NEXT PAGE FOR SIZE</p>	<p>N° 1 MIRROR</p>	<p>N° 1 SHELF FOR BOOKS</p>	<p>ELEGANT SQUARE SATIN VALVE KIT PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD</p>	<p>N° 2 HOOKS FOR HANGING CLOTHES SATIN STAINLESS STEEL Ø 20 MM</p>	<p>N° 3 SHELVES (2 ON THE LEFT, 1 ON THE RIGHT)</p>	<p>N° 1 ANTENNA FOR HANGING CLOTHES</p>

(*) Either when buying the "Elite kit" or the single valve, always specify in the order, the connection needed: copper or multilayer. See page 193.



ELEGANT SQUARE
POLISHED VALVE
KIT PIPE CENTRES
50 MM WITH
THERMOSTATIC
HEAD

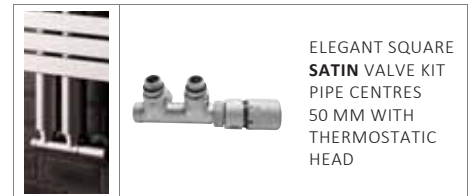
R	ART. NR.	M	ART. NR.
Ø 12/14/15	5991990301076	Ø 16	5991990301075

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

BABYLA POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
3551730130014	650	600	50	445	5,5	0,51	2,3	156	$\phi = 1,2959 * \Delta t$ ^{1,2246}
3551730130011	1080	600	50	875	9,2	0,83	3,4	233	$\phi = 1,8576 * \Delta t$ ^{1,2351}
3551730130012	1500	600	50	1275	13,3	1,25	4,5	333	$\phi = 2,3281 * \Delta t$ ^{1,2687}
3551730130013	1745	600	50	1540	16,9	1,53	6,0	395	$\phi = 2,5365 * \Delta t$ ^{1,2904}



ELEGANT SQUARE
SATIN VALVE KIT
PIPE CENTRES
50 MM WITH
THERMOSTATIC
HEAD

R	ART. NR.	M	ART. NR.
Ø 12/14/15	5991990320201	Ø 16	5991990320200

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

BABYLA SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
3551730130004	650	600	50	445	5,5	0,51	2,3	167	$\phi = 1,3932 * \Delta t$ ^{1,2235}
3551730130001	1080	600	50	875	8,8	0,83	3,2	250	$\phi = 1,9932 * \Delta t$ ^{1,2351}
3551730130002	1500	600	50	1275	13,3	1,25	4,5	357	$\phi = 2,4966 * \Delta t$ ^{1,2686}
3551730130003	1745	600	50	1540	16,9	1,53	6,0	432	$\phi = 2,7164 * \Delta t$ ^{1,2904}



NEW



ELEGANT SQUARE
GOLD POLISHED
VALVE KIT
PIPE CENTRES
50 MM WITH
THERMOSTATIC
HEAD

R	ART. NR.	M	ART. NR.
Ø 12/14/15	5991990301089	Ø 16	5991990301091

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

BABYLA GOLD GOLD POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m ²]	[lt]	Watt	
3551730130024	650	600	50	445	5,5	0,51	2,3	156	$\phi = 1,2959 * \Delta t$ ^{1,2246}
3551730130021	1080	600	50	875	9,2	0,83	3,4	233	$\phi = 1,8576 * \Delta t$ ^{1,2351}
3551730130022	1500	600	50	1275	13,3	1,25	4,5	333	$\phi = 2,3281 * \Delta t$ ^{1,2687}
3551730130023	1745	600	50	1540	16,9	1,53	6,0	395	$\phi = 2,5365 * \Delta t$ ^{1,2904}

(*) For additional information on thermal output calculation see page 200.



CELINE

POLISHED STAINLESS STEEL

INOX *Style*

NEW

Material:

- Vertical collectors in polished stainless steel with ϕ of 38 mm.
- Horizontal heating elements in polished stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

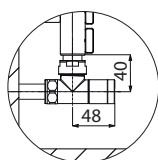
Accessories and spare parts:

See page 191.

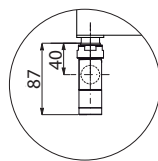
P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 2 x 1/2" gas for Airvent



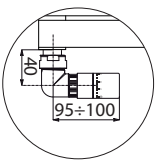
UPSIDE DOWN



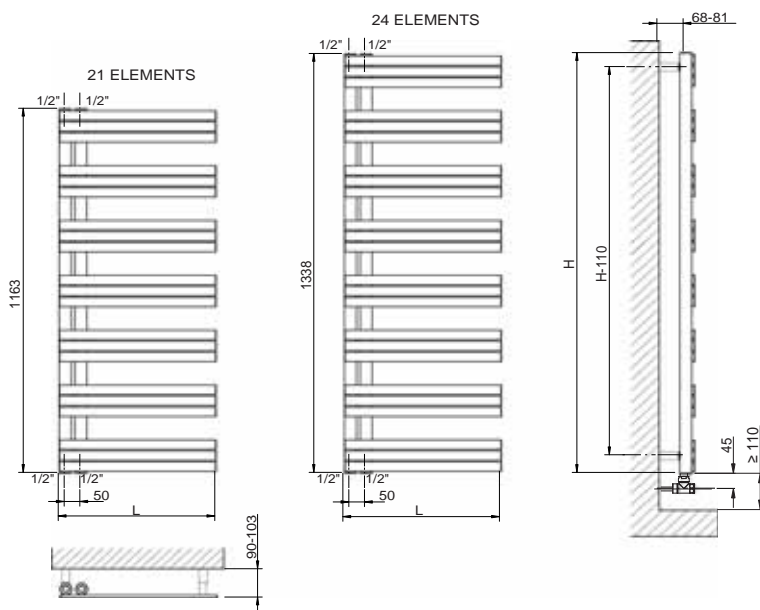
Measures for valves type Cordivari Elegant Square - Manual



Measures for valves type Cordivari Elegant Reverse Manual



Measures for valves type Cordivari Elegant Corner with thermostatic head



CELINE

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ C (75/65/20^\circ C)$	(*) Thermal output ϕ in Watts and Δt in $^\circ C$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3551730130101	1163	500	50	10,0	1,118	4,5	294	$\phi = 1,5165^* \Delta t^{1,3462}$
3551730130102	1338		50	11,6	1,203	5,2	337	$\phi = 1,6898^* \Delta t^{1,3537}$

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



ELEGANT SQUARE MANUAL POLISHED VALVE KIT



ELEGANT REVERSE MANUAL POLISHED VALVE KIT



ELEGANT SQUARE POLISHED VALVE KIT PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990301084	ϕ 16	5991990301083

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990301082	ϕ 16	5991990301081

R = Copper connection - M = Multilayer connection

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990301076	ϕ 16	5991990301075

R = Copper connection - M = Multilayer connection



RENÉE

SATIN STAINLESS STEEL

Design: **Mariano Moroni**

INOX *Style*

Material:

- Horizontal collectors in satin stainless steel with ϕ of 38 mm.
- Curved heating elements in satin stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Blind Plug
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a wooden crate. User notice included.

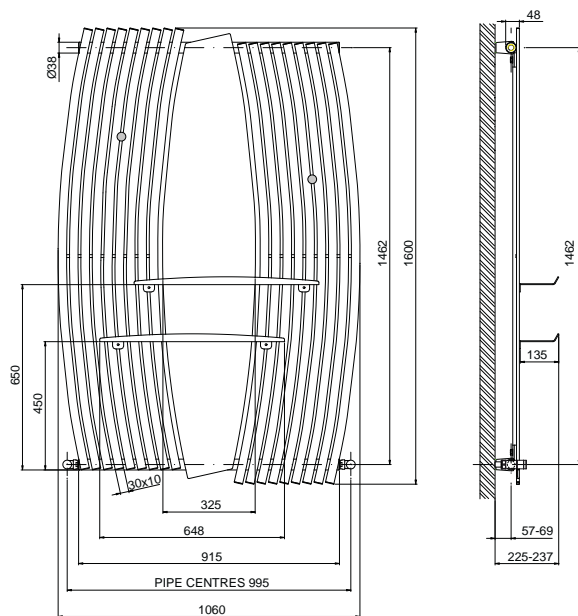
Features:

- It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
- Standard with **1 mirror, 2 hooks and 2 shelves.**

Accessories and spare parts:

See page 191.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



Misure per valvole Model Elegant a Squadra Corivari

STANDARD CONNECTIONS



Bidirectional connection not possible.

LEGEND	

RENÉE SATIN STAINLESS STEEL

Standard with 1 mirror, 2 hooks and 2 shelves

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C} (75/65/20^\circ\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^\circ\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3620740130070	1600	1060	995	32	1,75	6,8	860	$\phi = 4,7835^* \Delta t^{1,3271}$

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



ELEGANT SQUARE
MANUAL
SATIN
VALVE KIT



ELEGANT SQUARE
WITH THERMOSTATIC
HEAD
SATIN
VALVE KIT

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990320209	ϕ 16	5991990320208

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990320197	ϕ 16	5991990320196

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.



RIO®

POLISHED / SATIN STAINLESS STEEL

Design: Paola Pinnavaia

INOX *Style*

Material:

- Horizontal collectors in polished/satin stainless steel with \varnothing of 38 mm.
- Vertical heating elements in polished/satin stainless steel with \varnothing of 25 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

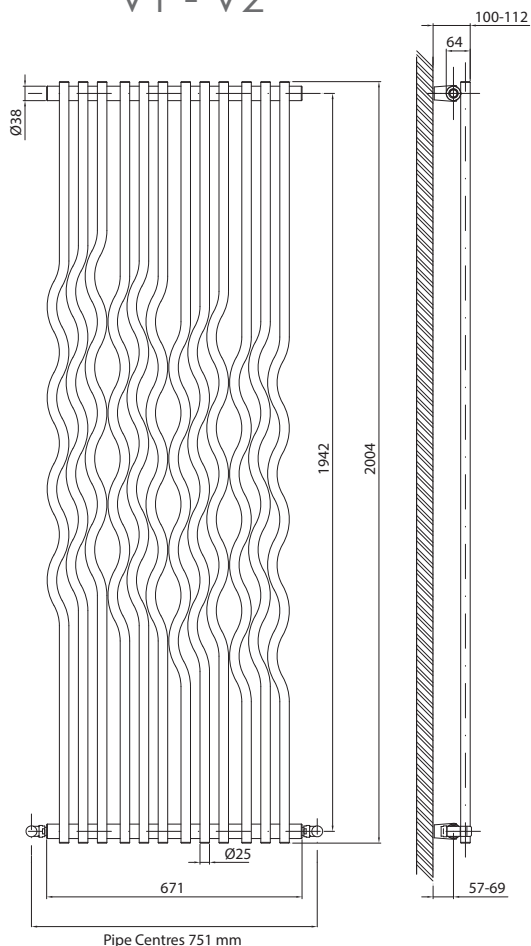
Accessories and spare parts:

See page 191.

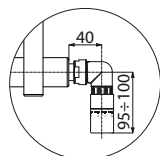
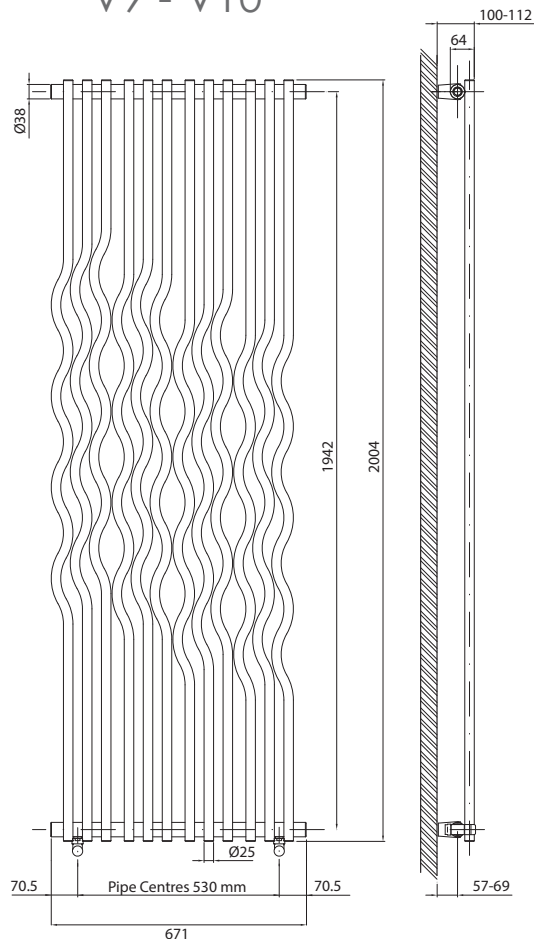
P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



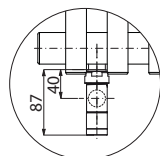
V1 - V2



V9 - V10

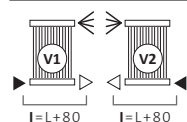


Measures for valves type Cordivari Elegant Corner with thermostatic head



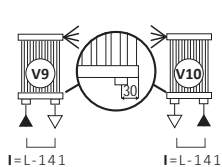
Measures for valves type Cordivari Elegant Reverse Manual

STANDARD CONNECTIONS



Always specify the kind of connection needed when ordering (V1 - V2 and V9 - V10). Bidirectional connection not possible.

SPECIAL CONNECTIONS



LEGEND	
▶ In	◀ Airvent
◁ Out	
□ Connection	Width=20 - Height=15
┆ Pipe Centres	┆ Width

**D** COME DESIGN**RIO®** POLISHED STAINLESS STEEL

Height	Width	Pipe Centres (V1-V2)	Finish	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]		[Kg]	[m ²]	[lt]	Watt	
2000	671	751	POLISHED	26	2,38	16,6	807	$\phi = 5,8801 * \Delta t^{1,2581}$

Pipe Centres refers to the radiator valves Elegant Cordivari.

**D** COME DESIGN**RIO®** SATIN STAINLESS STEEL

Height	Width	Pipe Centres (V1-V2)	Finish	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]		[Kg]	[m ²]	[lt]	Watt	
2000	671	751	SATIN	26	2,38	16,6	863	$\phi = 5,5531 * \Delta t^{1,2476}$

Pipe Centres refers to the radiator valves Elegant Cordivari.

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



ELEGANT SQUARE
MANUAL
POLISHED
VALVE KIT



ELEGANT SQUARE
MANUAL
SATIN
VALVE KIT

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990301084	ϕ 16	5991990301083

R = Copper connection - **M** = Multilayer connection

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990320209	ϕ 16	5991990320208

R = Copper connection - **M** = Multilayer connection

Accessories and spare parts - see page 191.



STRADIVARI VERTICAL

SATIN STAINLESS STEEL

Design: **Luca Scacchetti**

INOX *Style*

Material:

- Horizontal collectors in satin stainless steel
- Vertical heating elements in satin stainless steel

Fixing kit:

- Brackets
- Airvent
- Blind Plug
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

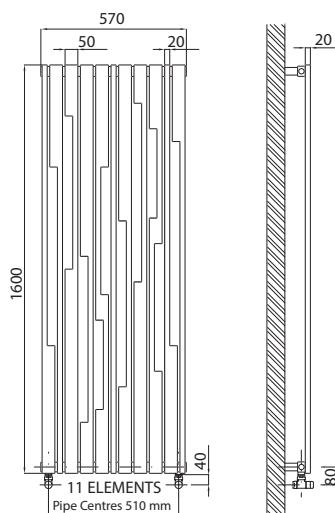
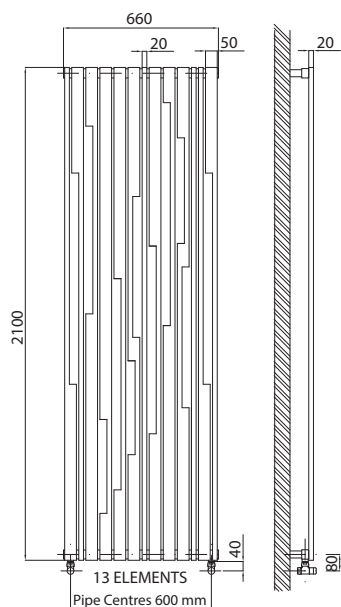
Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

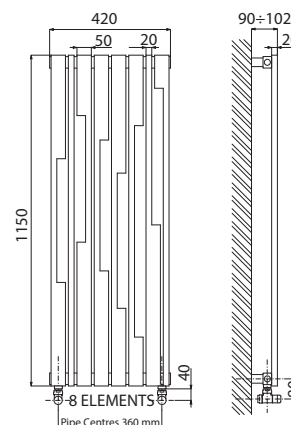
Accessories and spare parts:

See page 191.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 4 x 1/2" gas



CASANOVA ROOM NUMBER 3



STRADIVARI SATIN STAINLESS STEEL VERTICAL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3620760450002	2100	660	600	37	3,14	15	1084	$\phi = 6,7045 * \Delta t^{1,3000}$
3620760450001	1600	570	510	25	2,40	9,3	713	$\phi = 4,2357 * \Delta t^{1,3103}$
3620760450005	1150	420	360	14	1,80	6	378	$\phi = 2,4312 * \Delta t^{1,2900}$

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



ELEGANT SQUARE
MANUAL
SATIN
VALVE KIT



ELEGANT
CORNER DX
WITH THERMOSTATIC
HEAD
SATIN
VALVE KIT

R	ART. NR.	M	ART. NR.
Ø 12/14/15	5991990320209	Ø 16	5991990320208

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320204	Ø 16	5991990320202

R = Copper connection - M = Multilayer connection



STRADIVARI HORIZONTAL

INOX *Style*

SATIN STAINLESS STEEL

Design: **Luca Scacchetti**

Material:

- Vertical collectors in satin stainless steel
- Horizontal heating elements in satin stainless steel

Fixing kit:

- Brackets
- Airvent
- Blind Plug
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

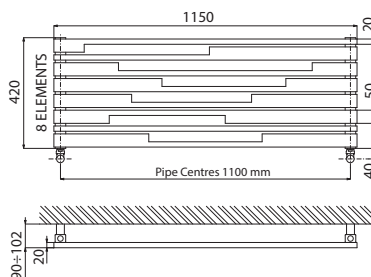
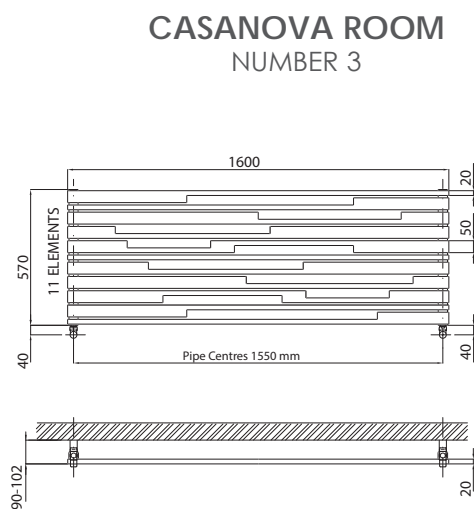
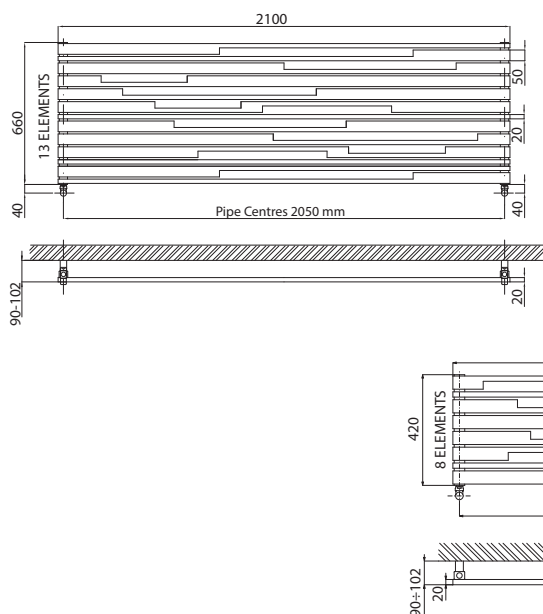
Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

Accessories and spare parts:

See page 191.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 4 x 1/2" gas



STRADIVARI SATIN STAINLESS STEEL HORIZONTAL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	(*) Thermal output φ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	Watt	
3620760450004	660	2100	2050	37	3,14	15	997	φ = 9,1187* Δt ^{1,2000}
3620760450003	570	1600	1550	25	2,40	9,3	656	φ = 6,8566* Δt ^{1,1659}
3620760450006	420	1150	1100	14	1,80	6	347	φ = 3,0519* Δt ^{1,2100}

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990320209	∅ 16	5991990320208

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990320197	∅ 16	5991990320196

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.



SFERE

Design: **Simone Micheli**

NEW

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Valve kit include:

- SFERE
- Valves
 - Fittings for copper pipe (Ø 12/14/15)
 - Fittings for multilayer pipe (Ø 16)

SFERE TRITTICO

- Valves with thermostatic head
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)
- Ready-to install pipe connection kit

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

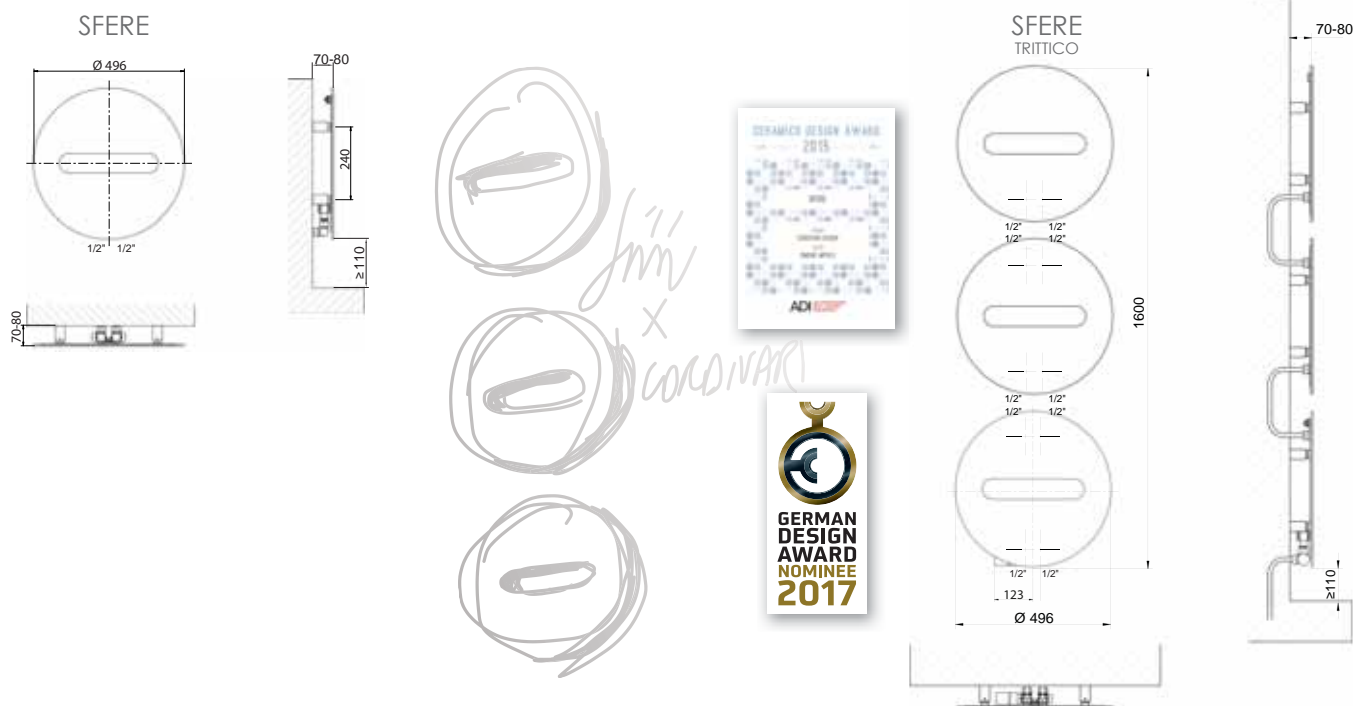
Painting process:

Painted with ecological epoxy.
(Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010.
For other colours price has to be increased by 30%. See page 208.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



SFERE

Price includes valves.

Art. Nr.	Diameter	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	^(*) Thermal output ϕ in Watts and Δt in °C
	D [mm]	l [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100211	496	50	8,1	0,35	0,3	194	$\phi = 1,8093^* \Delta t^{1,1950}$

Art. Nr. and price are referred to colour WHITE R01 - RAL 9010 version.

SFERE TRITTICO

Price includes thermostatic valve in accordance with EN215:2007.

Art. Nr.	Diameter	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	^(*) Thermal output ϕ in Watts and Δt in °C
	D [mm]	l [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100221	496	50	24,3	1,2	0,9	582	$\phi = 5,4561^* \Delta t^{1,1950}$

Art. Nr. and price are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



GIULY®

Design: **Mariano Moroni**

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Valve kit include:

- Thermostatic Valves with frontal regulator
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

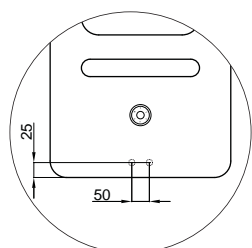
Painting process:

Painted with ecological epoxy.
(Certificate DIN 55900-1,-2)

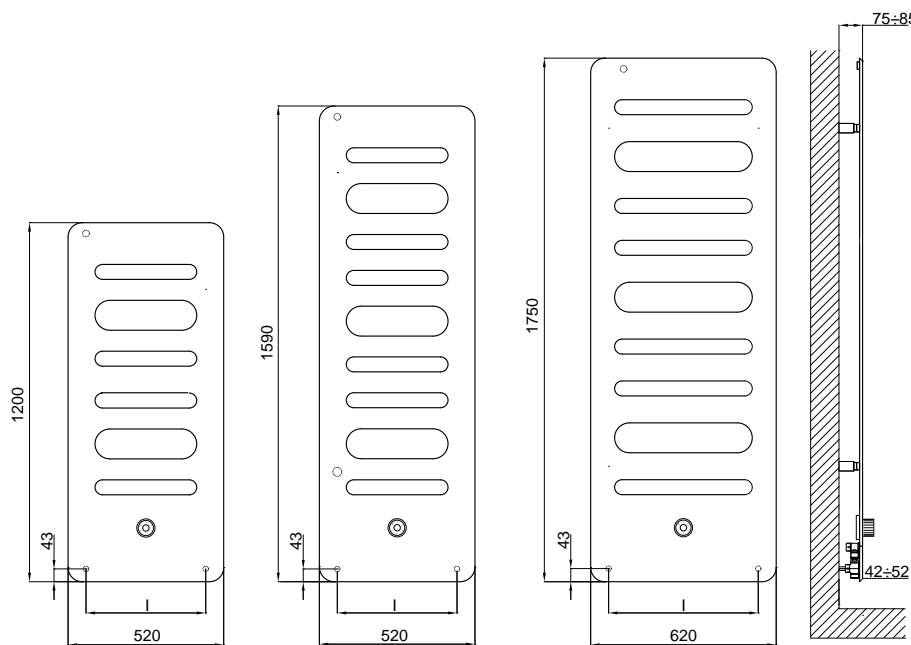
Colours:

Radiator and accessories: standard white colour RAL 9010.
For other colours price has to be increased by 30%. See page 208.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



Version with Pipe Centres 50



GIULY®

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	(*) Thermal output φ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	Watt	
3540806100204	1200	520	400	16	0,90	1,5	523	φ = 3,7750* Δt ^{1,2610}
3540806100205	1590	520	400	20	1,16	1,9	718	φ = 5,3740* Δt ^{1,2510}
3540806100207	1750	620	500	26	1,50	2,5	903	φ = 5,9270* Δt ^{1,2850}

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

GIULY® PIPE CENTRES 50 MM

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	(*) Thermal output φ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	Watt	
3540806100201	1200	520	50	16	0,90	1,5	523	φ = 3,7750* Δt ^{1,2610}
3540806100202	1590	520	50	20	1,16	1,9	718	φ = 5,3740* Δt ^{1,2510}
3540806100203	1750	620	50	26	1,50	2,5	903	φ = 5,9270* Δt ^{1,2850}

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



BADGE®

BADGE® CONTROL

BADGE® LED CONTROL

Design: **Simone Micheli**

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting
- User notice
- Fixing template scheme (only available for Badge® 1212x512)

Valve kit include:

BADGE®

- Valves
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

BADGE® CONTROL

- Valves with thermostatic head
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included. Badge® LED is protected by a wooden crate.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent

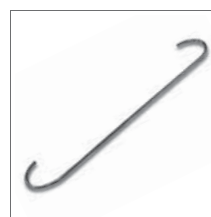


DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ



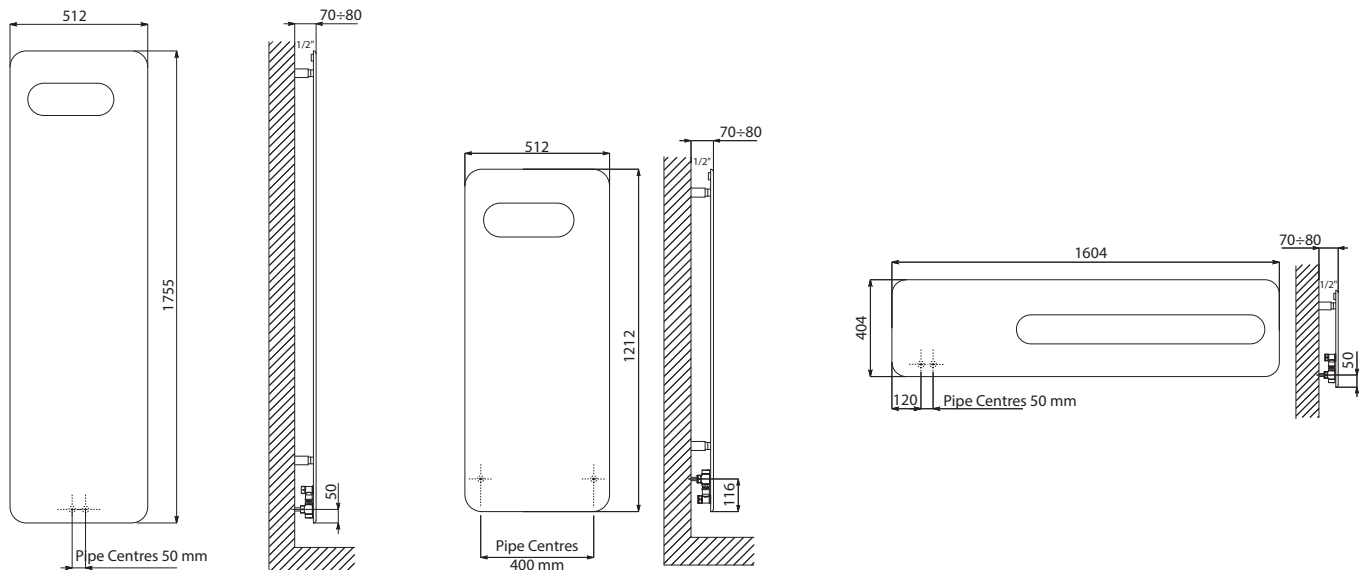
STRAIGHT HANGER
POLISHED
STAINLESS STEEL
(L= 570 mm)

Art. Nr. 5991990310240



Available only on
BADGE®
H. 1755 x L.512 mm



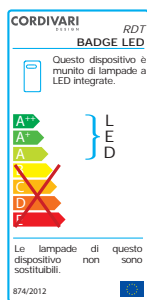
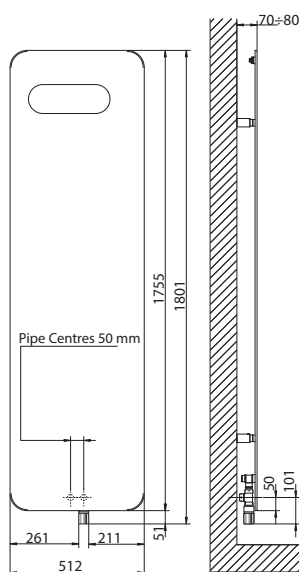


BADGE®

Price includes valves.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C}$ (75/65/20°C)	(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100030	1755	512	50	28,5	1,66	1,2	795	$\phi = 8,0204 * \Delta t^{1,1749}$
3540806100025	1212	512	400	20	1,12	0,8	567	$\phi = 4,4381 * \Delta t^{1,2398}$
3540806100021	404	1604	50	19	0,96	1,1	572	$\phi = 4,7926 * \Delta t^{1,2224}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

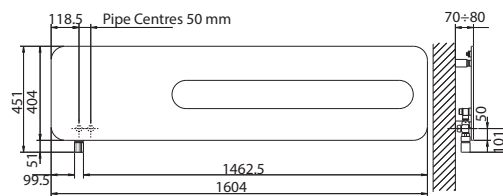


BADGE® LED LIGHTING SYSTEM

- Wire lengths: 90 Cm
- Energy CLASS: **A**
- Absorbed Power: 60 Watt



Badge® LED Control



Badge® Control has valves with thermostatic head

BADGE® CONTROL

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C}$ (75/65/20°C)	(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100050	1755	512	50	28,5	1,66	1,2	795	$\phi = 8,0204 * \Delta t^{1,1749}$
3540806100041	404	1604	50	19	0,96	1,1	572	$\phi = 4,7926 * \Delta t^{1,2224}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

BADGE® LED CONTROL

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Colour LED	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C}$ (75/65/20°C)	(*) Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]		[Kg]	[m ²]	[lt]	Watt	
3540806100150	1755	512	50	BIANCO	28,5	1,66	1,2	795	$\phi = 8,0204 * \Delta t^{1,1749}$
3540806100151	1755	512	50	BLU	28,5	1,66	1,2	795	$\phi = 8,0204 * \Delta t^{1,1749}$
3540806100152	1755	512	50	VERDE	28,5	1,66	1,2	795	$\phi = 8,0204 * \Delta t^{1,1749}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



BADGE® ELECTRIC

Design: **Simone Micheli**

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

Electrical resistors: CLASS 2	Minimum class protection: IP 44	Wire Width: 1200 mm
Electrical only: • Digital Chrono-thermostat		



DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ

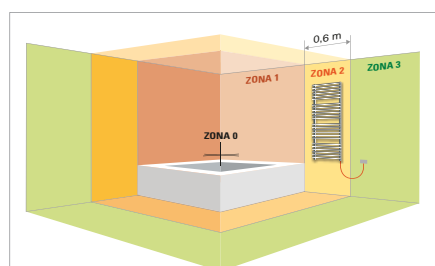


BADGE® ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
CLASS 2 - DIGITAL CHRONO-THERMOSTAT, SCHUKO PLUG, V 230				
3582806100003	1755	512	750	28,5

Il Art. Nr. ed il Price riportati in tabella si riferiscono al Colour BIANCO R01-RAL 9010.

- DIGITAL THERMOSTAT WITH LCD DISPLAY
- DAILY AND WEEKLY PROGRAM SET



HOW TO PLACE ELECTRIC RADIATORS

Cordivari electric radiators are equipped with a CLASS 2 electrical resistor and a minimum class protection of IP 44 so that they can be placed in hazard zone 2 on condition that the power cable is protected through a different switch with $I_{dn} \leq 30 \text{ mA}$.

It is compulsory to place power outlet and differential switch in the zone 3.





HAND®

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice
- Fixing template scheme

Valve kit include:

HAND®

- Valves
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

HAND® CONTROL

- Valves with thermostatic head

- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

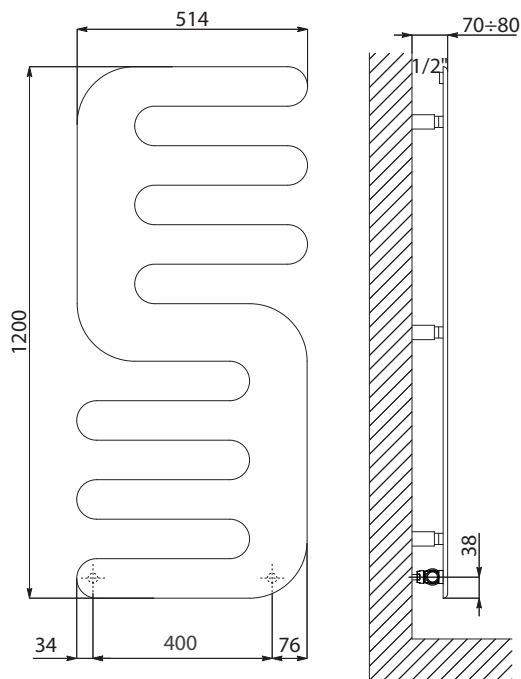
Accessories and spare parts:

See page 191.

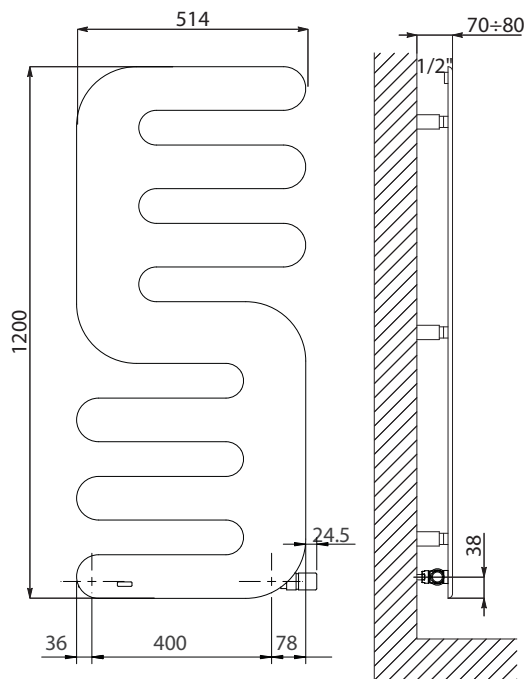
P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



HAND®



HAND® CONTROL



HAND®

Price includes valves.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	(*) Thermal output φ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	Watt	
3540806100011	1200	514	400	15,5	0,76	1,3	490	φ = 3,7982 * Δt ^{1,2475}

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version

HAND® CONTROL

Price include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	(*) Thermal output φ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	Watt	
3540806100016	1200	514	400	15,5	0,76	1,3	490	φ = 3,7982 * Δt ^{1,2475}

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version

(*) For additional information on thermal output calculation see page 200.



HAND[®] ELECTRIC

NEW

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

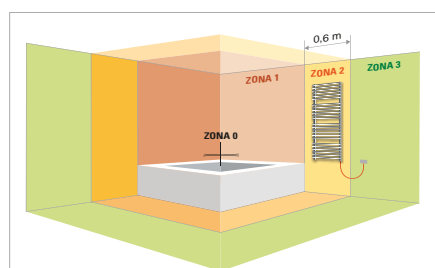
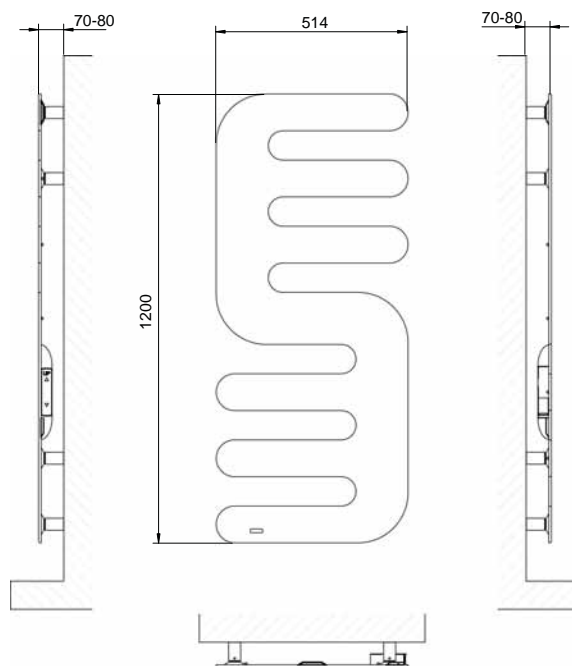
Electrical resistors: CLASS 2	Minimum class protection: IP 44	Wire Width: 1200 mm
Electrical only: • Digital Chrono-thermostat		



HAND[®] ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
CLASS 2 - DIGITAL CHRONO-THERMOSTAT, SCHUKO PLUG, V 230				
3582806100201	1200	514	490	15,5

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.



HOW TO PLACE ELECTRIC RADIATORS

Cordivari electric radiators are equipped with a CLASS 2 electrical resistor and a minimum class protection of IP 44 so that they can be placed in hazard zone 2 on condition that the power cable is protected through a different switch with $I_{dn} \leq 30 \text{ mA}$.

It is compulsory to place power outlet and differential switch in the zone 3.

- DIGITAL THERMOSTAT WITH LCD DISPLAY
- DAILY AND WEEKLY PROGRAM SET





E.SIGN

NEW

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice
- Fixing template scheme

Valve kit include:

- Valve
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

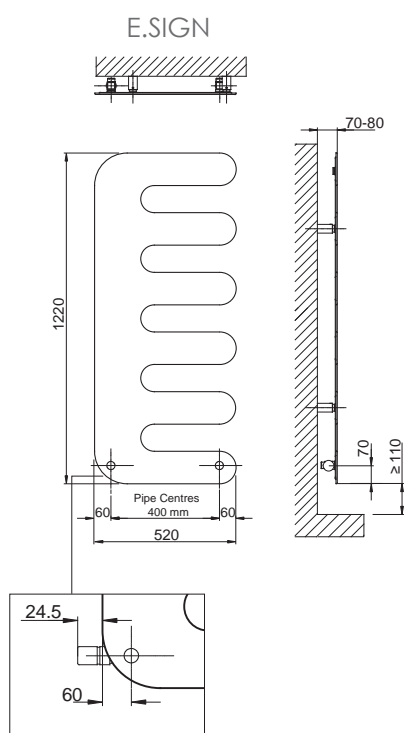
Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

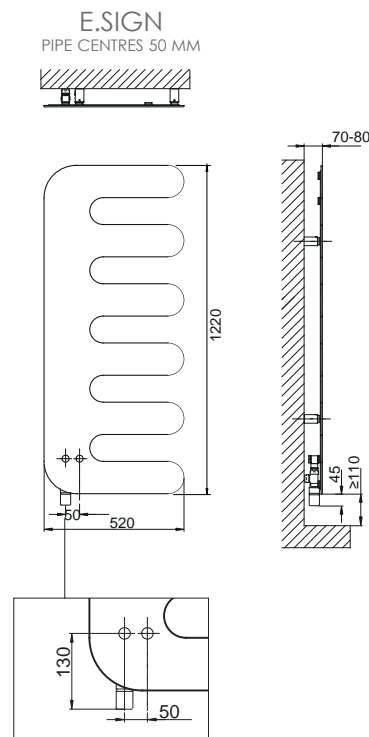
Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 2 x 1/2" gas for Airvent



UPSIDE DOWN



E.SIGN

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100210	1220	520	400	16,2	0,9	1,3	508	$\phi = 4,2631 * \Delta t^{1,2220}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

E.SIGN PIPE CENTRES 50 MM

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100220	1220	520	50	16,2	0,9	1,3	508	$\phi = 4,2631 * \Delta t^{1,2220}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



MOVIE®

Design: **Mariano Moroni**

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice
- Fixing template scheme

Valve kit include:

- Valves
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.


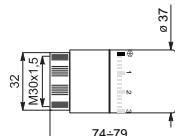
Accessories and spare parts:

See page 191.

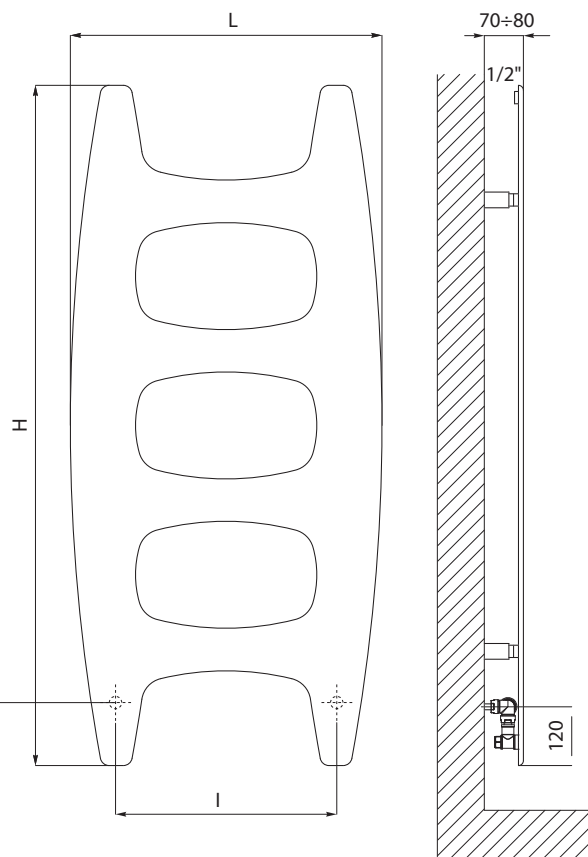
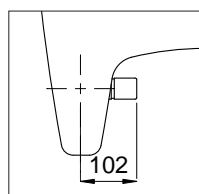
P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 2 x 1/2" gas for Airvent



COMFORT & DESIGN NOMINÉ

LIQUID THERMOSTATIC HEAD - POLISHED	
	
Art. Nr.	5035270710002

How to place the optional thermostatic head.



MOVIE®

Prices includes valves.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100002	1130	510	360 ÷ 400	15	0,6	1,1	385	$\phi = 3,5823 * \Delta t^{1,1958}$
3540806100001	1392	642	450	18	0,92	1,3	559	$\phi = 4,7242 * \Delta t^{1,2202}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



MOVIE[®] ELECTRIC

Design: **Mariano Moroni**

NEW

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy.
(Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010.
For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

Electrical resistors: CLASS 2	Minimum class protection: IP 44	Wire Width: 1200 mm
Electrical only: • Digital Chrono-thermostat		

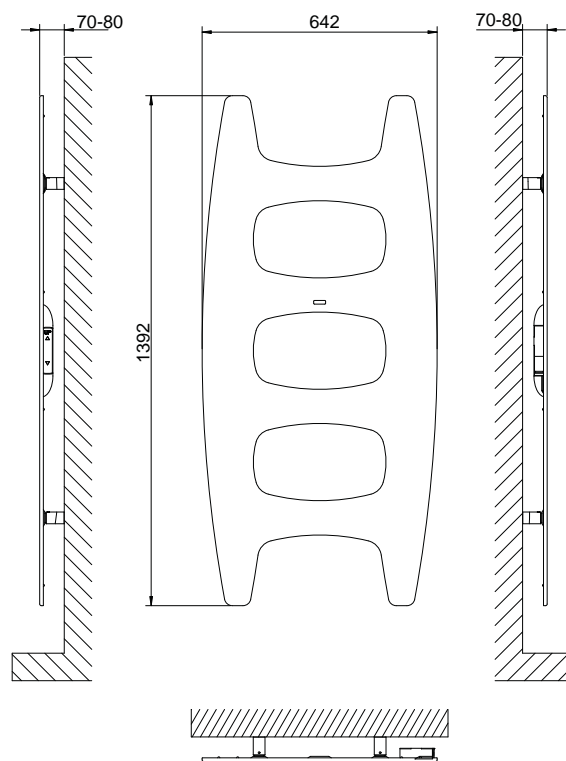


COMFORT & DESIGN NOMINÉ

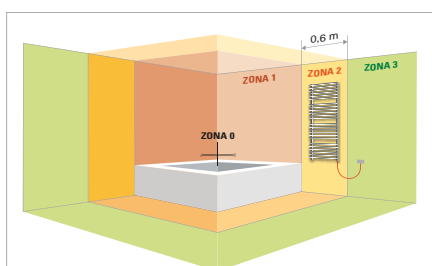
MOVIE[®] ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
CLASS 2 - DIGITAL CHRONO-THERMOSTAT, SCHUKO PLUG, V 230				
3582806100101	1392	642	640	18

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.



- DIGITAL THERMOSTAT WITH LCD DISPLAY
- DAILY AND WEEKLY PROGRAM SET



HOW TO PLACE ELECTRIC RADIATORS

Cordivari electric radiators are equipped with a CLASS 2 electrical resistor and a minimum class protection of IP 44 so that they can be placed in hazard zone 2 on condition that the power cable is protected through a different switch with $I_{dn} \leq 30$ mA.

It is compulsory to place power outlet and differential switch in the zone 3.





JUNGLE®

Design: **Mariano Moroni**

Material:

- Single heating element in painted carbon steel thickness 7 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting
- User notice

Valve kit include:

JUNGLE®

- Valves
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

JUNGLE® CONTROL

- Valves with thermostatic head
- Fittings for copper pipe (Ø 12/14/15)
- Fittings for multilayer pipe (Ø 16)

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

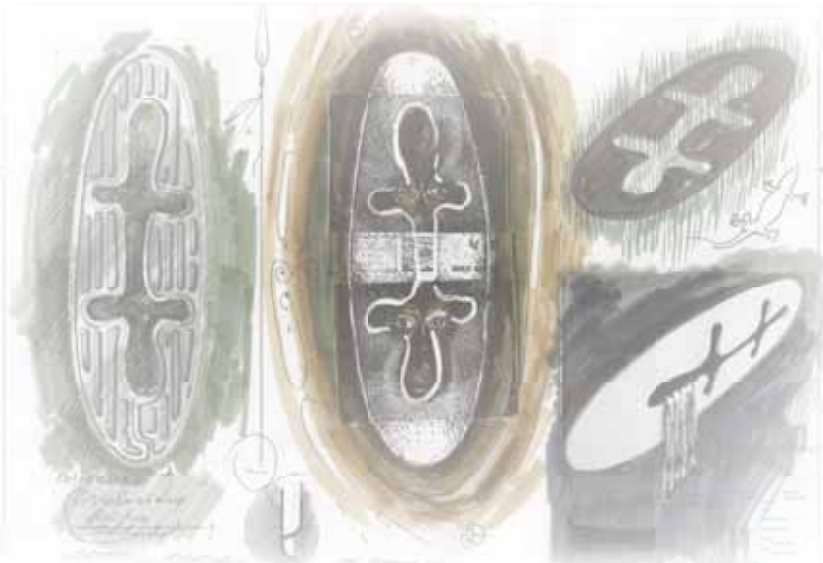
Colours:

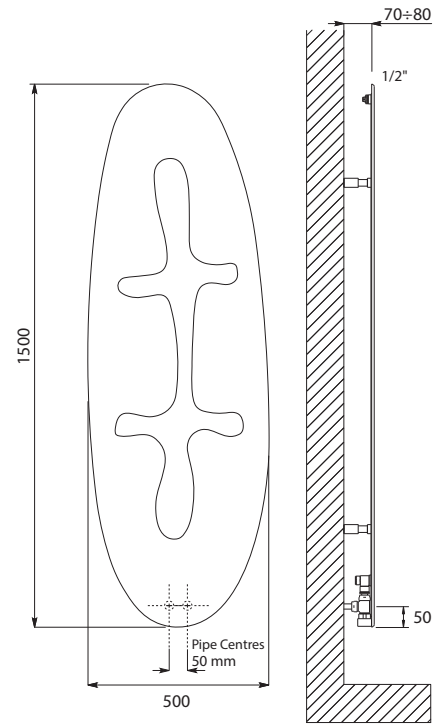
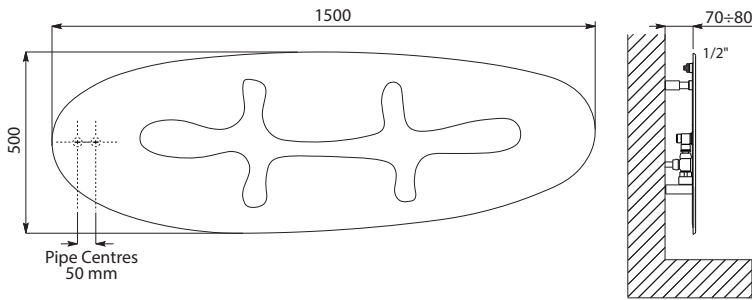
Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent





JUNGLE®

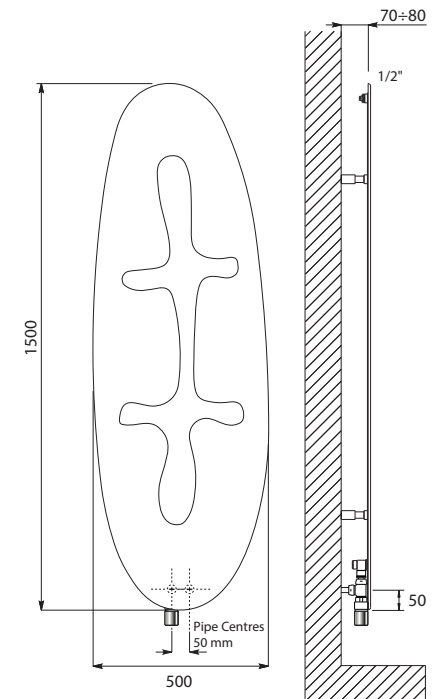
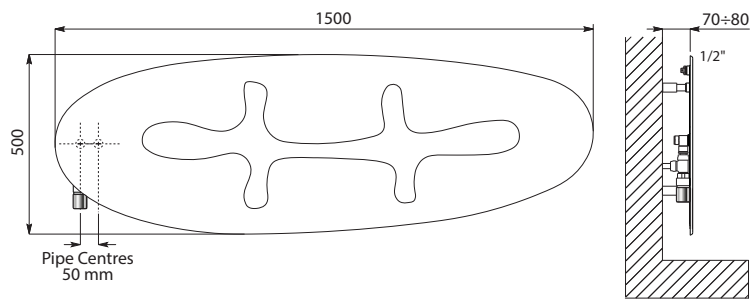
Price includes valves.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C} (75/65/20^\circ\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^\circ\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100060	1500	500	50	19	0,92	1	557	$\phi = 4,4341 * \Delta t^{1,2355}$
3540806100065	500	1500	50	19	0,92	1	573	$\phi = 5,2249 * \Delta t^{1,2005}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.



Jungle® Control has Valves with Thermostatic head



JUNGLE® CONTROL

Prices include valve kit and thermostatic head, in accordance with EN215:2007.

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^\circ\text{C} (75/65/20^\circ\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^\circ\text{C}$
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3540806100070	1500	500	50	19	0,92	1	557	$\phi = 4,4341 * \Delta t^{1,2355}$
3540806100075	500	1500	50	19	0,92	1	573	$\phi = 5,2249 * \Delta t^{1,2005}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



FRAME INOX

POLISHED STAINLESS STEEL

FRAME INOX PLUS

POLISHED STAINLESS STEEL

INOX *Style*

Material:

- Horizontal collector in painted carbon steel with ϕ of 30 mm
- Heating elements in painted carbon steel
- Heating plate in polished stainless steel

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

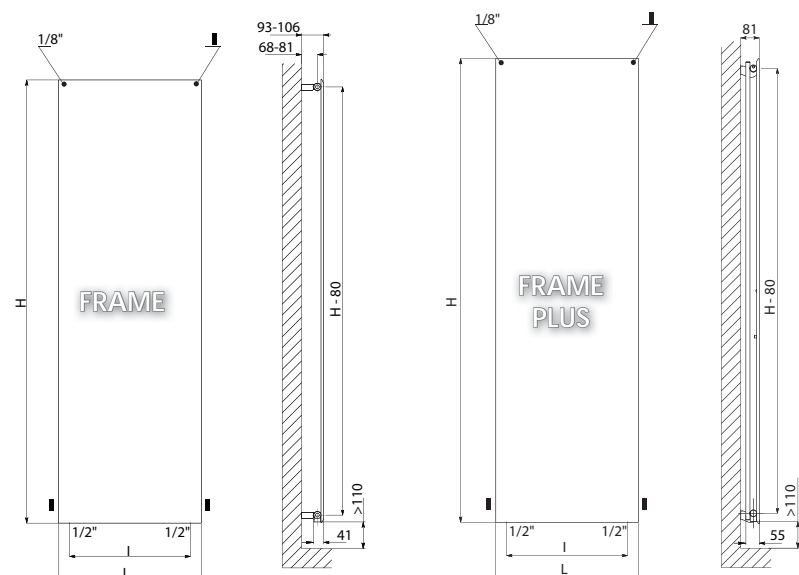
Features:

Heating plate is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

Accessories and spare parts:

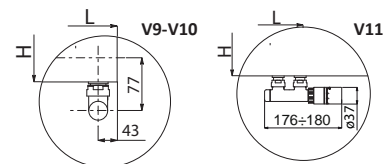
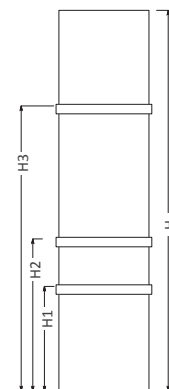
See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



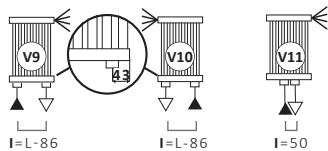
**HOW TO PLACE
KIT 3 STRAIGHT HANGERS**

H	H1	H2	H3
[mm]			
1032	300	500	800
1232	400	600	1000
1432	400	700	1200
1632	500	800	1300
1832	500	800	1400
2032	500	800	1500



Measures for valves type "Elegant" Cordivari

CONNECTIONS



Always specify the kind of connection needed when ordering (V9 - V10 - V11). Bidirectional connection not possible.

LEGEND	
	In
	Airvent
	Out
	Connection Width=20 - Height=15
	Pipe Centres L Width

ACCESSORIES



ELEGANT SQUARE
MANUAL
POLISHED
VALVE KIT



ELEGANT SQUARE
WITH THERMOSTATIC
HEAD
POLISHED
VALVE KIT



ELEGANT SQUARE
POLISHED VALVE KIT
PIPE CENTRES 50 MM
WITH THERMOSTATIC
HEAD

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990301084	ϕ 16	5991990301083

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990301072	ϕ 16	5991990301071

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990301076	ϕ 16	5991990301075

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

FRAME INOX VERTICAL - POLISHED STAINLESS STEEL

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ 1,2420
	480	394	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ 1,2840
	592	506	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ 1,2840
	704	618	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ 1,2950
1232	368	282	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ 1,2560
	480	394	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ 1,2840
	592	506	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ 1,2840
	704	618	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ 1,2950
1432	368	282	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ 1,2840
	480	394	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ 1,2840
	592	506	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ 1,2840
	704	618	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ 1,2950
1632	480	394	14,9	1,55	5,2	789	$\phi = 5,1853 * \Delta t$ 1,2840
1832	368	282	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ 1,2850
	480	394	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ 1,2840
	592	506	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ 1,2840
	704	618	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ 1,2950
2032	368	282	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ 1,2840
	480	394	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ 1,2840
	592	506	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ 1,2840
	704	618	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ 1,2950

FRAME INOX PLUS VERTICAL - POLISHED STAINLESS STEEL

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	14,3	1,35	4,5	580	$\phi = 2,7279 * \Delta t$ 1,3700
	480	394	20,2	1,84	6,3	790	$\phi = 3,7135 * \Delta t$ 1,3700
	592	506	25,0	2,32	7,8	999	$\phi = 4,6990 * \Delta t$ 1,3700
	704	618	28,6	2,81	9,0	1209	$\phi = 5,6846 * \Delta t$ 1,3700
1232	368	282	17,1	1,61	5,3	691	$\phi = 3,2479 * \Delta t$ 1,3700
	480	394	24,1	2,19	7,5	940	$\phi = 4,4220 * \Delta t$ 1,3700
	592	506	29,8	2,77	9,3	1190	$\phi = 5,5962 * \Delta t$ 1,3700
	704	618	34,2	3,35	10,7	1439	$\phi = 6,7703 * \Delta t$ 1,3700
1432	368	282	19,9	1,86	6,2	801	$\phi = 3,7679 * \Delta t$ 1,3700
	480	394	28,0	2,54	8,8	1091	$\phi = 5,1306 * \Delta t$ 1,3700
	592	506	34,7	3,21	10,8	1381	$\phi = 6,4933 * \Delta t$ 1,3700
	704	618	39,7	3,88	12,4	1670	$\phi = 7,8560 * \Delta t$ 1,3700
1632	480	394	31,9	2,89	10,0	1241	$\phi = 5,8391 * \Delta t$ 1,3700
1832	368	282	25,4	2,38	7,9	1022	$\phi = 4,8078 * \Delta t$ 1,3700
	480	394	35,7	3,24	11,2	1455	$\phi = 6,8431 * \Delta t$ 1,3700
	592	506	45,1	4,10	13,7	1819	$\phi = 8,5538 * \Delta t$ 1,3700
	704	618	50,8	4,96	15,9	2132	$\phi = 10,0273 * \Delta t$ 1,3700
2032	368	282	28,2	2,63	8,8	1133	$\phi = 5,3278 * \Delta t$ 1,3700
	480	394	39,5	3,59	12,3	1568	$\phi = 7,3734 * \Delta t$ 1,3700
	592	506	49,9	4,54	15,0	1960	$\phi = 9,2168 * \Delta t$ 1,3700
	704	618	56,4	5,49	17,6	2363	$\phi = 11,1130 * \Delta t$ 1,3700

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



**STRAIGHT HANGER
POLISHED**
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300187

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300183

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300184

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300188



**KIT 3 STRAIGHT HANGERS
POLISHED**
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300189

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300185

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300186

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300190



FRAME INOX HORIZONTAL

POLISHED STAINLESS STEEL / DECOR

INOX *Style*

NEW

Material:

- Vertical collectors in painted carbon steel with ϕ of 30 mm
- Heating elements in painted carbon steel
- Heating plate:
- in polished stainless steel (FRAME INOX)
- in stainless steel with satin décor on polished background (FRAME DECOR)

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

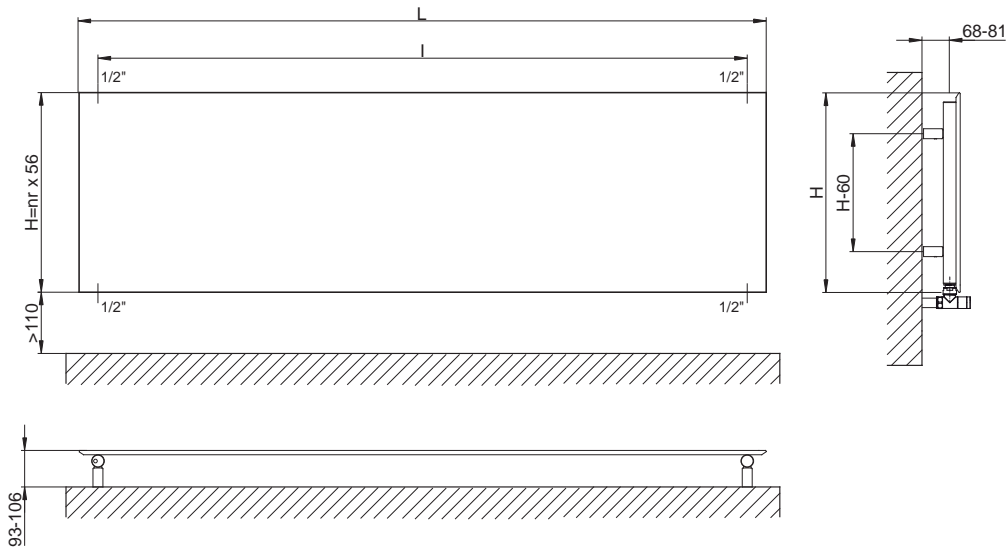
Features:

Heating plate is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

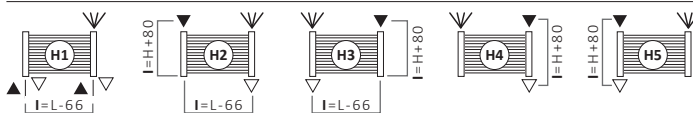
Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



STANDARD CONNECTIONS



LEGEND	
	In
	Airvent
	Out
	H Height
	Pipe Centres

Always specify the kind of connection needed when ordering (da H1 a H5). Bidirectional connection not possible.

ACCESSORIES



ELEGANT SQUARE
MANUAL
POLISHED
VALVE KIT



ELEGANT
CORNER DX
WITH THERMOSTATIC
HEAD
POLISHED
VALVE KIT

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990301084	ϕ 16	5991990301083

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990301079	ϕ 16	5991990301077

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

FRAME INOX HORIZONTAL - POLISHED STAINLESS STEEL

Width	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
L [mm]	H [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	942	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ ^{1,2420}
	480	942	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ ^{1,2840}
	592	942	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ ^{1,2840}
	704	942	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ ^{1,2950}
1232	368	1142	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ ^{1,256}
	480	1142	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ ^{1,2840}
	592	1142	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ ^{1,2840}
	704	1142	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ ^{1,2950}
1432	368	1342	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ ^{1,2840}
	480	1342	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ ^{1,2840}
	592	1342	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ ^{1,2840}
	704	1342	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ ^{1,2950}
1832	368	1742	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ ^{1,2850}
	480	1742	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ ^{1,2840}
	592	1742	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ ^{1,2840}
	704	1742	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ ^{1,2950}
2032	368	1942	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ ^{1,2840}
	480	1942	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ ^{1,2840}
	592	1942	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ ^{1,2840}
	704	1942	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ ^{1,2950}

FRAME INOX DECOR HORIZONTAL

Width	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
L [mm]	H [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	942	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ ^{1,2420}
	480	942	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ ^{1,2840}
	592	942	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ ^{1,2840}
	704	942	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ ^{1,2950}
1232	368	1142	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ ^{1,2560}
	480	1142	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ ^{1,2840}
	592	1142	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ ^{1,2840}
	704	1142	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ ^{1,2950}
1432	368	1342	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ ^{1,2840}
	480	1342	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ ^{1,2840}
	592	1342	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ ^{1,2840}
	704	1342	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ ^{1,2950}
1832	368	1742	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ ^{1,2850}
	480	1742	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ ^{1,2840}
	592	1742	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ ^{1,2840}
	704	1742	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ ^{1,2950}
2032	368	1942	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ ^{1,2840}
	480	1942	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ ^{1,2840}
	592	1942	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ ^{1,2840}
	704	1942	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ ^{1,2950}

(*) For additional information on thermal output calculation see page 200.



FRAME INOX

DECOR

INOX *Style*

FRAME INOX PLUS

DECOR

Material:

- Horizontal collector in painted carbon steel with \varnothing of 30 mm
- Heating elements in painted carbon steel
- Heating plate in stainless steel with satin décor on polished background

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

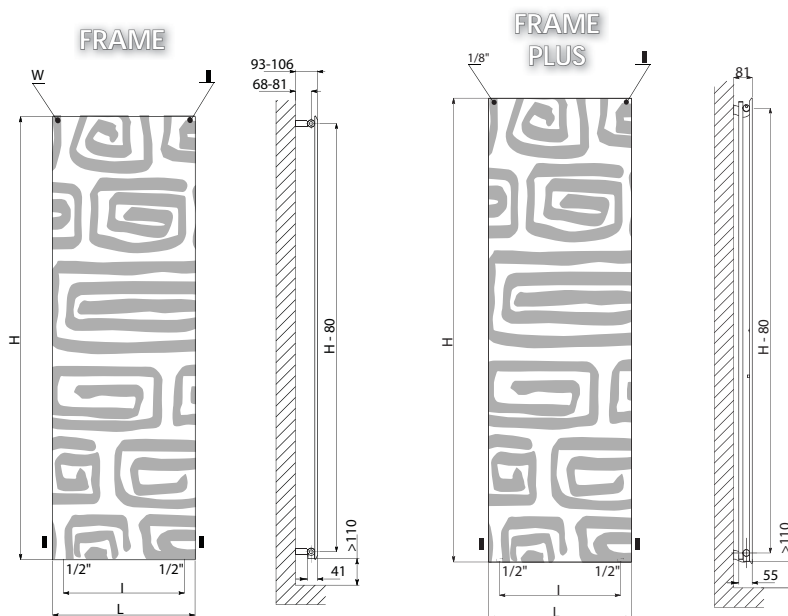
Features:

Heating plate is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

Accessories and spare parts:

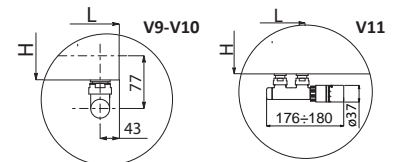
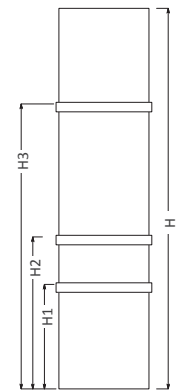
See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



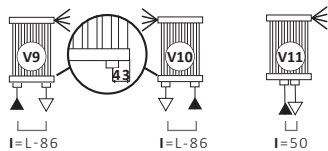
**HOW TO PLACE
KIT 3 STRAIGHT HANGERS**

H	H1	H2	H3
[mm]			
1032	300	500	800
1232	400	600	1000
1432	400	700	1200
1632	500	800	1300
1832	500	800	1400
2032	500	800	1500



Measures for valves type "Elegant" Cordivari

CONNECTIONS



Always specify the kind of connection needed when ordering (V9 - V10 - V11). Bidirectional connection not possible.

LEGEND	
	In
	Airvent
	Out
	Connection Width=20 - Height=15
	Pipe Centres L Width

ACCESSORIES



ELEGANT SQUARE
MANUAL
POLISHED
VALVE KIT



ELEGANT SQUARE
WITH THERMOSTATIC
HEAD
POLISHED
VALVE KIT



ELEGANT SQUARE
POLISHED VALVE KIT
PIPE CENTRES 50 MM
WITH THERMOSTATIC
HEAD

R	ART. NR.	M	ART. NR.
\varnothing 12/14/15	5991990301084	\varnothing 16	5991990301083

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
\varnothing 12/14/15	5991990301072	\varnothing 16	5991990301071

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
\varnothing 12/14/15	5991990301076	\varnothing 16	5991990301075

R = Copper connection - M = Multilayer connection

Accessories and spare parts - see page 191.

FRAME INOX DECOR VERTICAL

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ 1,2420
	480	394	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ 1,2840
	592	506	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ 1,2840
	704	618	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ 1,2950
1232	368	282	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ 1,2560
	480	394	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ 1,2840
	592	506	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ 1,2840
	704	618	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ 1,2950
1432	368	282	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ 1,2840
	480	394	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ 1,2840
	592	506	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ 1,2840
	704	618	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ 1,2950
1632	480	394	14,9	1,55	5,2	789	$\phi = 5,1853 * \Delta t$ 1,2845
1832	368	282	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ 1,2850
	480	394	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ 1,2840
	592	506	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ 1,2840
	704	618	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ 1,2950
2032	368	282	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ 1,2840
	480	394	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ 1,2840
	592	506	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ 1,2840
	704	618	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ 1,2950

FRAME INOX DECOR PLUS VERTICAL

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	14,3	1,35	4,5	580	$\phi = 2,5226 * \Delta t$ 1,3900
	480	394	20,2	1,84	6,3	790	$\phi = 3,4340 * \Delta t$ 1,3900
	592	506	25,0	2,32	7,8	999	$\phi = 4,3454 * \Delta t$ 1,3900
	704	618	28,6	2,81	9,0	1209	$\phi = 5,2568 * \Delta t$ 1,3900
1232	368	282	17,1	1,61	5,3	691	$\phi = 3,0035 * \Delta t$ 1,3900
	480	394	24,1	2,19	7,5	940	$\phi = 4,0892 * \Delta t$ 1,3900
	592	506	29,8	2,77	9,3	1190	$\phi = 5,1750 * \Delta t$ 1,3900
	704	618	34,2	3,35	10,7	1439	$\phi = 6,2608 * \Delta t$ 1,3900
1432	368	282	19,9	1,86	6,2	801	$\phi = 3,4843 * \Delta t$ 1,3900
	480	394	28,0	2,54	8,8	1091	$\phi = 4,7445 * \Delta t$ 1,3900
	592	506	34,7	3,21	10,8	1381	$\phi = 6,0046 * \Delta t$ 1,3900
	704	618	39,7	3,88	12,4	1670	$\phi = 7,2647 * \Delta t$ 1,3900
1632	480	394	31,9	2,89	10,0	1241	$\phi = 5,3997 * \Delta t$ 1,3700
1832	368	282	25,4	2,38	7,9	1022	$\phi = 4,4460 * \Delta t$ 1,3900
	480	394	35,7	3,24	11,2	1455	$\phi = 6,3281 * \Delta t$ 1,3900
	592	506	45,1	4,10	13,7	1819	$\phi = 7,9101 * \Delta t$ 1,3900
	704	618	50,8	4,96	15,9	2132	$\phi = 9,2727 * \Delta t$ 1,3900
2032	368	282	28,2	2,63	8,8	1133	$\phi = 4,9268 * \Delta t$ 1,3900
	480	394	39,5	3,59	12,3	1568	$\phi = 6,8185 * \Delta t$ 1,3900
	592	506	49,9	4,54	15,0	1960	$\phi = 8,5232 * \Delta t$ 1,3900
	704	618	56,4	5,49	17,6	2363	$\phi = 10,2767 * \Delta t$ 1,3900

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



**STRAIGHT HANGER
POLISHED**
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300187

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300183

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300184

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300188



**KIT 3 STRAIGHT HANGERS
POLISHED**
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300189

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300185

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300186

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300190



FRAME FRAME PLUS

Material:

- Horizontal collector in painted carbon steel with \varnothing of 30 mm
- Heating elements in painted carbon steel
- Heating plate in painted carbon steel

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

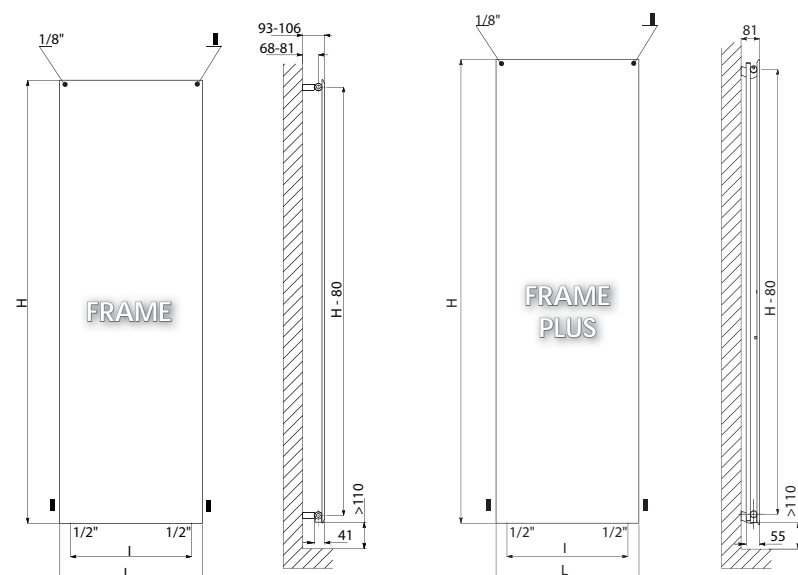
Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

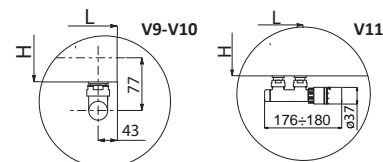
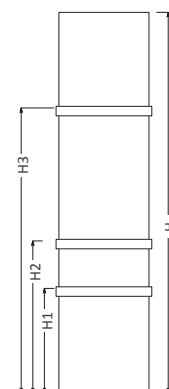
See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



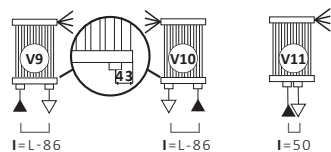
HOW TO PLACE KIT 3 STRAIGHT HANGERS

H	H1	H2	H3
[mm]			
1032	300	500	800
1232	400	600	1000
1432	400	700	1200
1632	500	800	1300
1832	500	800	1400
2032	500	800	1500



Measures for valves type "Elegant" Cordivari

CONNECTIONS



Always specify the kind of connection needed when ordering (V9 - V10 - V11). Bidirectional connection not possible.

LEGEND	
▶ In	◀ Airvent
◁ Out	
□ Connection	Width=20 - Height=15
┆ Pipe Centres	L Width

ACCESSORIES



R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310553	∅ 16	5991990310552

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310549	∅ 16	5991990310547

R = Copper connection - M = Multilayer connection

R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990311217	∅ 16	5991990311216

R = Copper connection - M = Multilayer connection

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.

FRAME VERTICAL

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(⁴) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ 1,2420
	480	394	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ 1,2840
	592	506	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ 1,2840
	704	618	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ 1,2950
1232	368	282	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ 1,2560
	480	394	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ 1,2840
	592	506	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ 1,2840
	704	618	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ 1,2950
1432	368	282	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ 1,2840
	480	394	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ 1,2840
	592	506	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ 1,2840
	704	618	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ 1,2950
1632	480	394	14,9	1,55	5,2	789	$\phi = 5,1853 * \Delta t$ 1,2845
1832	368	282	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ 1,2850
	480	394	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ 1,2840
	592	506	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ 1,2840
	704	618	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ 1,2950
2032	368	282	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ 1,2840
	480	394	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ 1,2840
	592	506	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ 1,2840
	704	618	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ 1,2950

Prices are referred to colour WHITE R01 - RAL 9010 version.

FRAME PLUS VERTICAL

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(⁴) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	14,3	1,35	4,5	580	$\phi = 2,9499 * \Delta t$ 1,3500
	480	394	20,2	1,84	6,3	790	$\phi = 4,0157 * \Delta t$ 1,3500
	592	506	25,0	2,32	7,8	999	$\phi = 5,0815 * \Delta t$ 1,3500
	704	618	28,6	2,81	9,0	1209	$\phi = 6,1472 * \Delta t$ 1,3500
1232	368	282	17,1	1,61	5,3	691	$\phi = 3,5122 * \Delta t$ 1,3500
	480	394	24,1	2,19	7,5	940	$\phi = 4,7819 * \Delta t$ 1,3500
	592	506	29,8	2,77	9,3	1190	$\phi = 6,0516 * \Delta t$ 1,3500
	704	618	34,2	3,35	10,7	1439	$\phi = 7,3213 * \Delta t$ 1,3500
1432	368	282	19,9	1,86	6,2	801	$\phi = 4,0745 * \Delta t$ 1,3500
	474	394	28,0	2,54	8,8	1091	$\phi = 5,5481 * \Delta t$ 1,3500
	586	506	34,7	3,21	10,8	1381	$\phi = 7,0217 * \Delta t$ 1,3500
	698	618	39,7	3,88	12,4	1670	$\phi = 8,4953 * \Delta t$ 1,3500
1632	480	394	31,9	2,89	10,0	1241	$\phi = 6,3143 * \Delta t$ 1,3500
1832	368	282	25,4	2,38	7,9	1022	$\phi = 5,1991 * \Delta t$ 1,3500
	480	394	35,7	3,24	11,2	1455	$\phi = 7,4767 * \Delta t$ 1,3500
	592	506	45,1	4,10	13,7	1819	$\phi = 9,3458 * \Delta t$ 1,3500
	704	618	50,8	4,96	15,9	2132	$\phi = 10,8434 * \Delta t$ 1,3500
2032	368	282	28,2	2,63	8,8	1133	$\phi = 5,7614 * \Delta t$ 1,3500
	480	394	39,5	3,59	12,3	1568	$\phi = 8,0561 * \Delta t$ 1,3500
	592	506	49,9	4,54	15,0	1960	$\phi = 10,0702 * \Delta t$ 1,3500
	704	618	56,4	5,49	17,6	2363	$\phi = 12,0174 * \Delta t$ 1,3500

Prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES

	STRAIGHT HANGER POLISHED FOR FRAME 368 (L= 404 mm) Art. Nr. 5991990300187
	FOR FRAME 480 (L= 516 mm) Art. Nr. 5991990300183
	FOR FRAME 592 (L= 628 mm) Art. Nr. 5991990300184
	FOR FRAME 704 (L= 740 mm) Art. Nr. 5991990300188

	STRAIGHT HANGER PAINTED FOR FRAME 368 (L= 404 mm) Art. Nr. 5991990310565
	FOR FRAME 480 (L= 516 mm) Art. Nr. 5991990310566
	FOR FRAME 592 (L= 628 mm) Art. Nr. 5991990310567
	FOR FRAME 704 (L= 740 mm) Art. Nr. 5991990310568

	KIT 3 STRAIGHT HANGERS PAINTED FOR FRAME 368 (L= 404 mm) Art. Nr. 5991990310569
	FOR FRAME 480 (L= 516 mm) Art. Nr. 5991990310570
	FOR FRAME 592 (L= 628 mm) Art. Nr. 5991990310571
	FOR FRAME 704 (L= 740 mm) Art. Nr. 5991990310572



FRAME HORIZONTAL

NEW

Material:

- Vertical collector in painted carbon steel with \varnothing of 30 mm
- Heating elements in painted carbon steel
- Heating plate in painted carbon steel

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

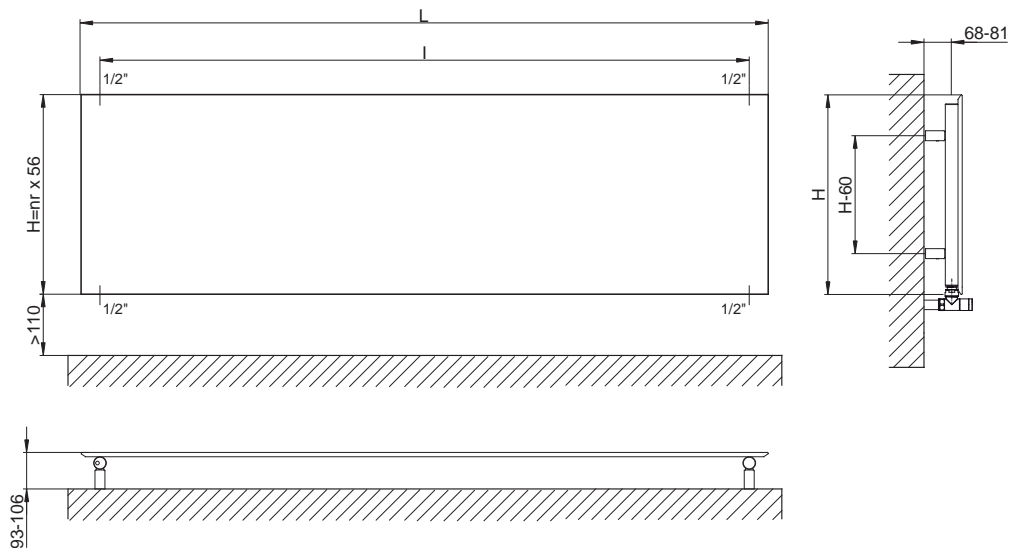
Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

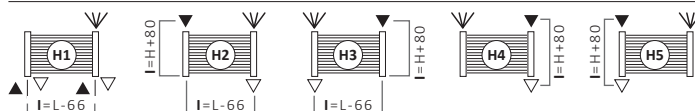
Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



STANDARD CONNECTIONS



LEGEND	
	In
	Airvent
	Out
	H Height
	Pipe Centres

Always specify the kind of connection needed when ordering (da H1 a H5). Bidirectional connection not possible.

ACCESSORIES

NEW

	ELEGANT SQUARE MANUAL VALVE KIT PAINTED PURE WHITE RAL 9010		ELEGANT CORNER DX WITH THERMOSTATIC HEAD PAINTED PURE WHITE RAL 9010 VALVE KIT		TINTA PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD ALL - PAINTED VALVE KIT						
R	Art. Nr.	M	Art. Nr.	R	ART. NR.	M	ART. NR.	R	ART. NR.	M	ART. NR.
\varnothing 12/14/15	5991990310553	\varnothing 16	5991990310552	\varnothing 12/14/15	5991990310548	\varnothing 16	5991990310546	\varnothing 12/14/15	5991990311217	\varnothing 16	5991990311216
R = Copper connection - M = Multilayer connection				R = Copper connection - M = Multilayer connection				R = Copper connection - M = Multilayer connection			

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.

FRAME HORIZONTAL

Width	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
L [mm]	H [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	942	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ ^{1,2420}
	480	942	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ ^{1,2840}
	592	942	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ ^{1,2840}
	704	942	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ ^{1,2950}
1232	368	1142	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ ^{1,2560}
	480	1142	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ ^{1,2840}
	592	1142	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ ^{1,2840}
	704	1142	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ ^{1,2950}
1432	368	1342	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ ^{1,2840}
	480	1342	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ ^{1,2840}
	592	1342	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ ^{1,2840}
	704	1342	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ ^{1,2950}
1832	368	1742	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ ^{1,2850}
	480	1742	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ ^{1,2840}
	592	1742	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ ^{1,2840}
	704	1742	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ ^{1,2950}
2032	368	1942	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ ^{1,2840}
	480	1942	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ ^{1,2840}
	592	1942	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ ^{1,2840}
	704	1942	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ ^{1,2950}

Prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.





ANDREA

PATENTED

NEW

Material:

- Vertical collector in painted carbon steel 90x30 mm
- Horizontal heating elements in painted carbon steel 50x20 mm

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

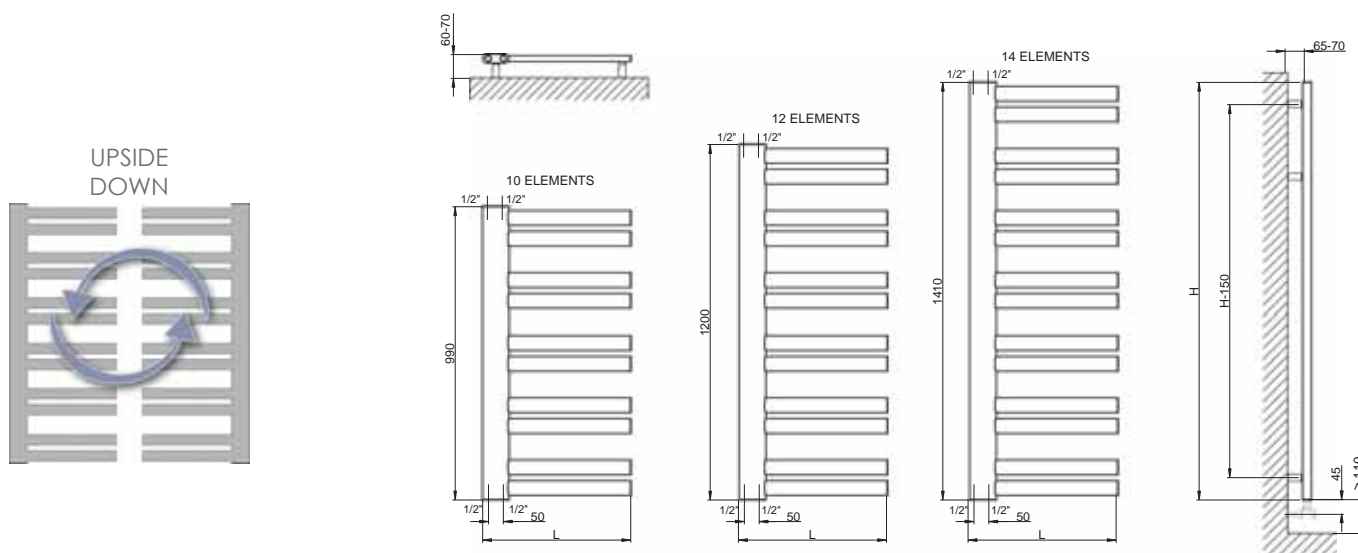
Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 2 x 1/2" gas for Airvent



ANDREA

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output	Thermal output φ in Watts and Δt in °C
	H [mm]						Δt = 50°C (75/65/20°C)	
3551776100001	990	500	50	10,2	0,8	5,5	393	φ = 3,1665* Δt ^{1,2326}
3551776100002	1200		50	12,2	0,9	6,7	452	φ = 3,4558* Δt ^{1,2457}
3551776100003	1410		50	14,3	1,0	7,8	510	φ = 3,8396* Δt ^{1,2499}

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310553	∅ 16	5991990310552

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310543	∅ 16	5991990310542

R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990311217	∅ 16	5991990311216

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.



JACKY

PATENTED

NEW

Material:

- Vertical collector in painted carbon steel 90x30 mm
- Horizontal heating elements in painted carbon steel 50x20 mm

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

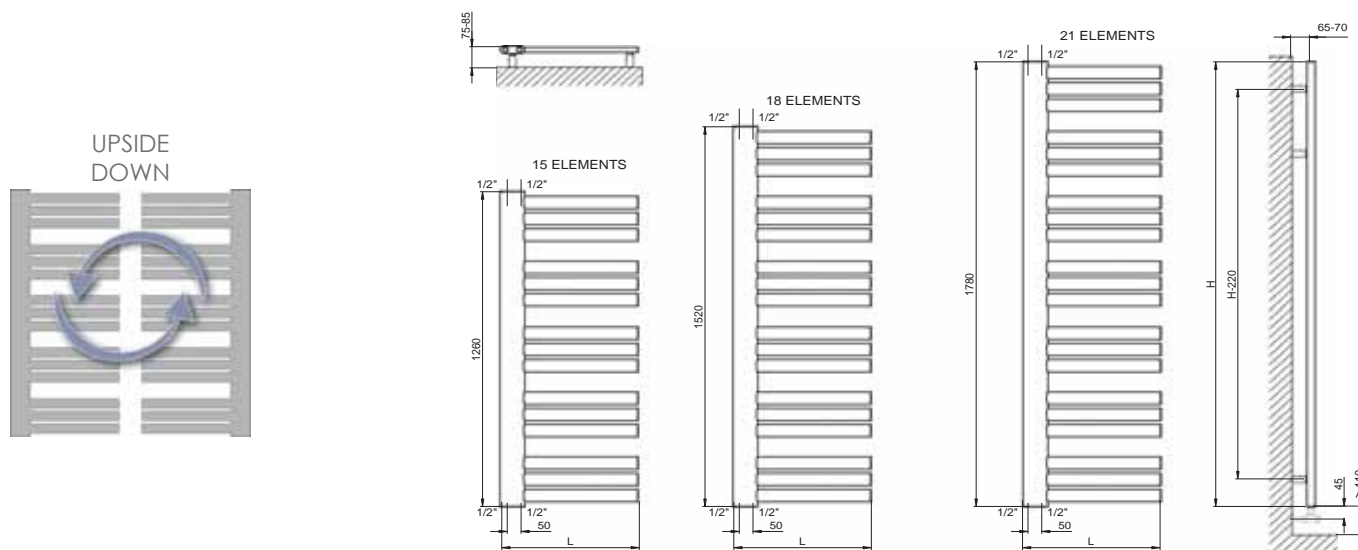
Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 2 x 1/2" gas for Airvent



JACKY

Art. Nr.	Height	Width L [mm]	Pipe Centres I [mm]	Dry Weight [Kg]	Surface [m ²]	Water Content [lt]	Thermal output Δt = 50°C (75/65/20°C)	Thermal output φ in Watts and Δt in °C
	H [mm]						Watt	
3551776101001	1260	500	50	14,4	1,1	7,8	566	φ = 5,1155* Δt ^{1,2030}
3551776101002	1520							φ = 5,6764* Δt ^{1,2133}
3551776101003	1780							φ = 6,1902* Δt ^{1,2233}

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310553	∅ 16	5991990310552

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310543	∅ 16	5991990310542

R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990311217	∅ 16	5991990311216

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.



YARA

PATENTED

NEW

Material:

- Vertical collector in painted carbon steel 90x30 mm
- Horizontal heating elements in painted carbon steel ϕ 18 mm

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton.
User notice included.

Painting process:

Painted with ecological epoxy.
(Certificate DIN 55900-1,-2)

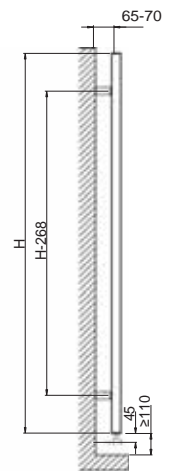
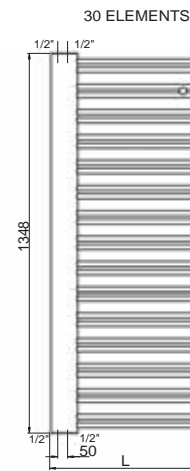
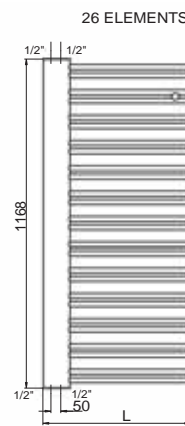
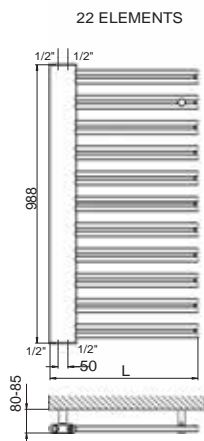
Colours:

Radiator and accessories: standard white colour RAL 9010.
For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 2 x 1/2" gas for Airvent



YARA

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3551436101001	988	500	50	16,4	0,8	3,8	465	$\phi = 3,5452 * \Delta t^{1,2466}$
3551436101002	1168		50	19,4	0,9	4,4	557	$\phi = 3,9566 * \Delta t^{1,2646}$
3551436101003	1348		50	22,4	1,0	5,1	613	$\phi = 4,1248 * \Delta t^{1,2786}$

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.

ACCESSORIES



ELEGANT SQUARE
MANUAL VALVE KIT
PAINTED PURE WHITE
RAL 9010



ELEGANT SQUARE
PIPE CENTRES 50 MM
VALVE KIT
PAINTED PURE WHITE
RAL 9010
WITH THERMOSTATIC
HEAD



TINTA
PIPE CENTRES 50
MM WITH THER-
MOSTATIC HEAD
ALL - PAINTED
VALVE KIT

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990310553	ϕ 16	5991990310552

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990310543	ϕ 16	5991990310542

R = Copper connection - M = Multilayer connection

R	ART. NR.	M	ART. NR.
ϕ 12/14/15	5991990311217	ϕ 16	5991990311216

R = Copper connection - M = Multilayer connection

Prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.



GROOVE®

Design: **Mariano Moroni**

PATENTED

Material:

- Aluminium heating elements 100x20 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

Accessories and spare parts:

See page 191.

P. max: 6 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



ACCESSORIES

ELEGANT SQUARE PIPE CENTRES 50 MM VALVE KIT PAINTED PURE WHITE RAL 9010 WITH THERMOSTATIC HEAD

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310543	∅ 16	5991990310542

R = Copper connection - M = Multilayer connection

NEW

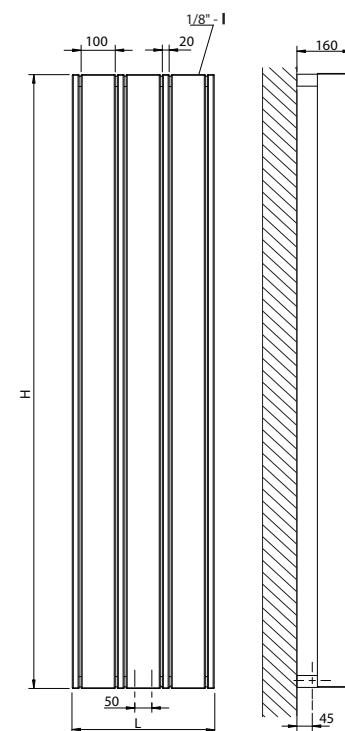
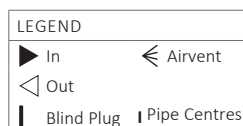
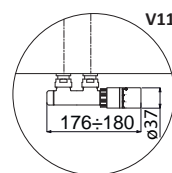
TINTA PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD ALL - PAINTED VALVE KIT

R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990311217	∅ 16	5991990311216

R = Copper connection - M = Multilayer connection

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.



STANDARD CONNECTIONS



GROOVE®

Height	Width	Pipe Centres	ELEMENTS	Dry Weight	Surface	Water Content	Thermal output Δt = 50°C (75/65/20°C)	Thermal output φ in Watts and Δt in °C
H [mm]	L [mm]	I [mm]		[Kg]	[m²]	[lit]	Watt	
1800	284	50	5	17,3	0,67	1,8	939	φ= 11,7467 * Δt ^{1.1199}
2000	416	50	7	26,9	1,04	2,7	1460	φ= 17,4751 * Δt ^{1.1313}

Prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



ROADS®

Design: **Mariano Moroni**

PATENTED

Material:

- Aluminium heating elements 100x20 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

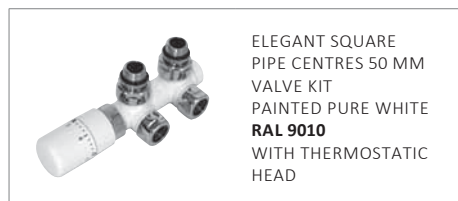
Accessories and spare parts:

See page 191.

P. max: 6 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



ACCESSORIES



ELEGANT SQUARE PIPE CENTRES 50 MM VALVE KIT PAINTED PURE WHITE RAL 9010 WITH THERMOSTATIC HEAD

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310543	∅ 16	5991990310542

R = Copper connection - M = Multilayer connection

NEW



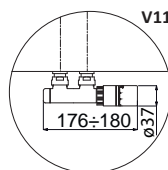
TINTA PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD ALL - PAINTED VALVE KIT

R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990311217	∅ 16	5991990311216

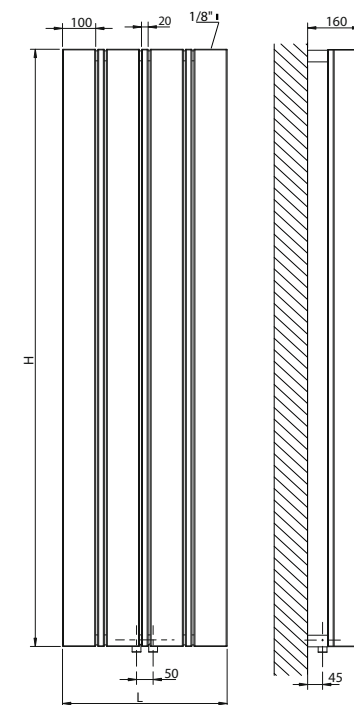
R = Copper connection - M = Multilayer connection

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.



LEGEND	
	In
	Airvent
	Out
	Blind Plug
	Pipe Centres



STANDARD CONNECTIONS



ROADS®

Height	Width	Pipe Centres	ELEMENTS	Dry Weight	Surface	Water Content	Thermal output	Thermal output
							Δt = 50°C (75/65/20°C)	
H [mm]	L [mm]	I [mm]		[Kg]	[m²]	[lt]	Watt	
1800	364	50	5	17,5	0,68	1,8	939	φ = 11,7467 * Δt ^{1.1199}
	496	50	7	24,4	0,96	2,5	1315	φ = 16,4453 * Δt ^{1.1199}
2000	364	50	5	19,3	0,75	2,0	1043	φ = 12,4822 * Δt ^{1.1313}
	496	50	7	27,0	1,06	2,8	1460	φ = 17,4751 * Δt ^{1.1313}

Prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



BRIDGE® 1

Design: **Mariano Moroni**

PATENTED

Material:

- Tubular elements in painted carbon steel with ϕ of 25 mm
- Shelves and hanger in whitened oaks
- Stainless steel rods and clamps

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a recyclable film in polyethylene and with a box in carton. User notice included.

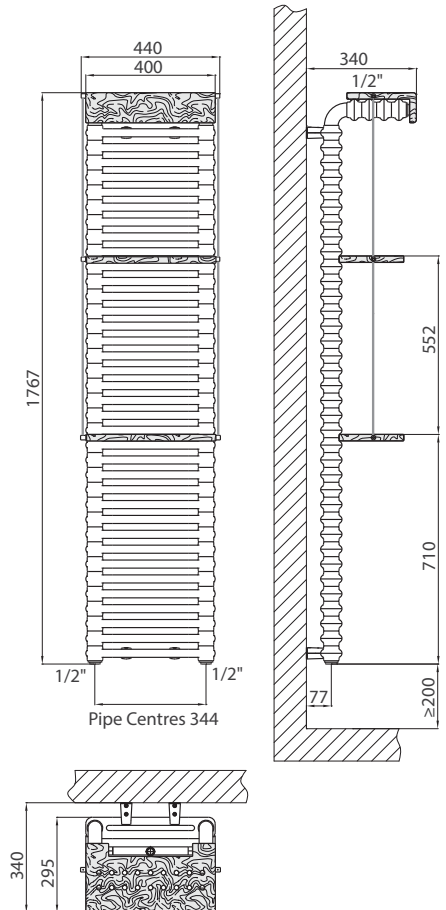
Painting process:

Painted with ecological epoxy.
(Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010.
For other colours price has to be increased by 30%. See page 208.

P. max: 8 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



BRIDGE® 1

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	Thermal output ϕ in Watts and Δt in °C
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
3541836100001	1767	440	344	26,0	2,55	18,0	1320	$\phi = 8,1962 * \Delta t^{1,2990}$

Art. Nr. and price are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



ROADS® STF

Design: **Mariano Moroni**

Material:

- Aluminium heating elements 100x30 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Colours:

Radiator and accessories: standard white colour RAL 9010. For other colours price has to be increased by 30%. See page 208.

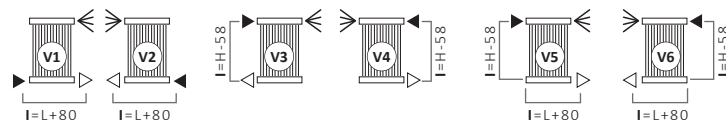
Accessories and spare parts:

See page 191.

P. max: 6 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent

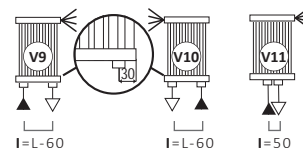


STANDARD CONNECTIONS



Always specify the kind of connection needed when ordering. Bidirectional connection not possible.

SPECIAL CONNECTIONS



LEGEND	
	In
	Out
	Airvent
	Blind Plug
	Pipe Centres

ACCESSORIES

CORDIVARI ELEGANT WITH THERMOSTATIC HEAD SQUARE PURE WHITE RAL 9010 PAINTED VALVE KIT

ELEGANT SQUARE PIPE CENTRES 50 MM VALVE KIT PAINTED PURE WHITE RAL 9010 WITH THERMOSTATIC HEAD

TINTA PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD ALL - PAINTED VALVE KIT

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310539	∅ 16	5991990310538

R = Copper connection - M = Multilayer connection

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310543	∅ 16	5991990310542

R = Copper connection - M = Multilayer connection

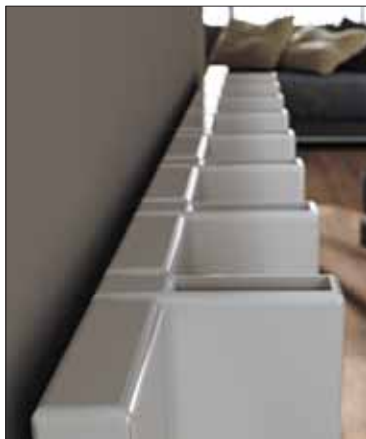
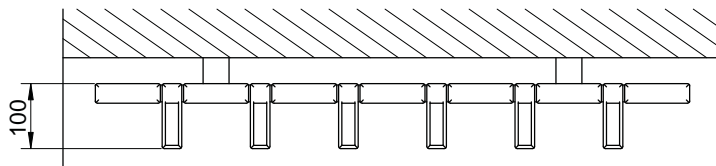
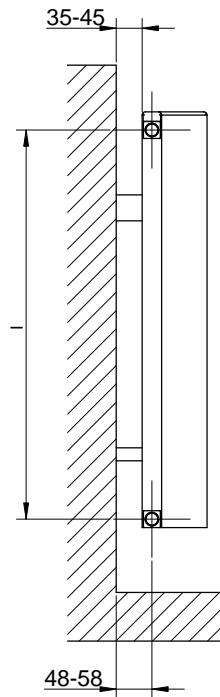
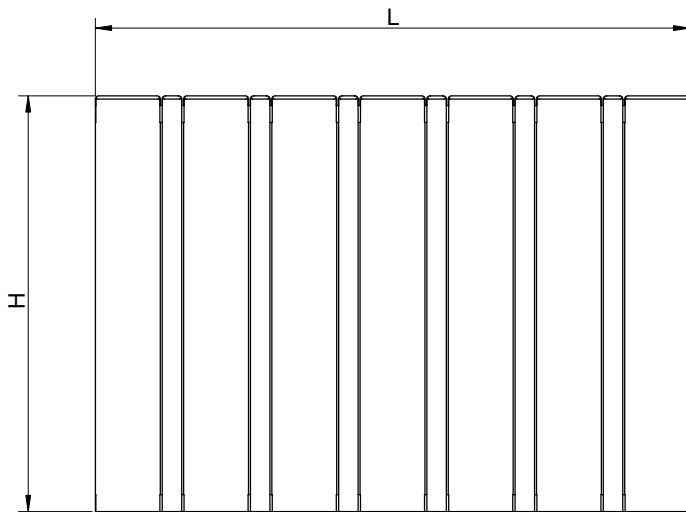
R	ART. NR.	M	ART. NR.
∅ 12/14/15	5991990311217	∅ 16	5991990311216

R = Copper connection - M = Multilayer connection

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.

NEW



Matching in colour profile cover.



Profile cover in chrome finishing.

ROADS® STF

Height	Width	Pipe Centres	ELEMENTS	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]		[Kg]	[m ²]	[lt]	Watt	
640	780	600	11	10,7	3,9	1,7	848	$\phi = 8,5581 * \Delta t^{1,1748}$
	916		13	12,6	4,6	2,0	1002	$\phi = 10,1141 * \Delta t^{1,1748}$
	1052		15	14,5	5,3	2,3	1157	$\phi = 11,6702 * \Delta t^{1,1748}$
740	644	700	9	9,9	3,2	1,5	797	$\phi = 8,733 * \Delta t^{1,1539}$
	780		11	12,1	3,9	1,9	975	$\phi = 10,6736 * \Delta t^{1,1539}$
	916		13	14,2	4,7	2,2	1152	$\phi = 12,6143 * \Delta t^{1,1539}$

Prices are referred to colour WHITE R01 - RAL 9010 version.

(*) For additional information on thermal output calculation see page 200.



RETRÒ

Material:

- Brass elements

Fixing kit:

- Fixing brackets already integrated on radiator with plugs and screws included
- Airvent included
- User notice

Packaging:

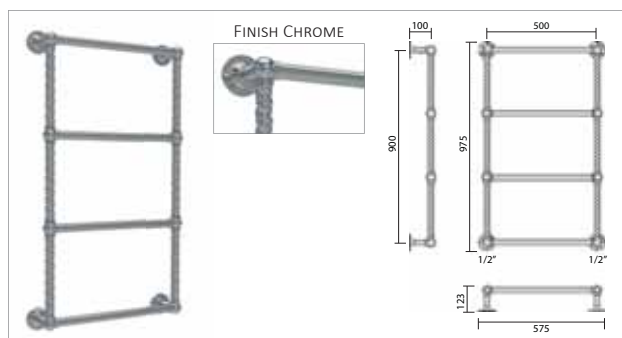
The radiator is protected by a recyclable film in polyethylene and with a box in recyclable carton. User notice included.

Finish:

Chrome, Antique Bronze, Antique Gold.

P. max: 6 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - Airvent integrated on radiator

EUROPEAN WARRANTY



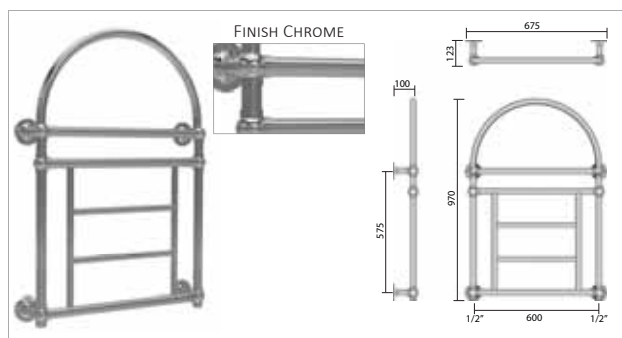
RETRÒ I

Art. Nr.	Height	Width	Pipe Centres	Finish
	H [mm]	L [mm]	I [mm]	
3551330150001	975	575	500	ANTIQUE GOLD
3551330150002				CHROME
3551330150003				ANTIQUE BRONZE



RETRÒ II

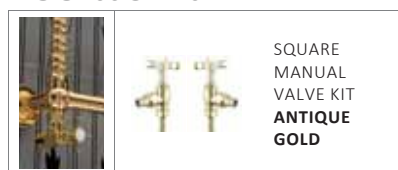
Art. Nr.	Height	Width	Pipe Centres	Finish
	H [mm]	L [mm]	I [mm]	
3551330150011	975	575	500	ANTIQUE GOLD
3551330150012				CHROME
3551330150013				ANTIQUE BRONZE



RETRÒ III

Art. Nr.	Height	Width	Pipe Centres	Finish
	H [mm]	L [mm]	I [mm]	
3551330150021	970	675	600	ANTIQUE GOLD
3551330150022				CHROME
3551330150023				ANTIQUE BRONZE

ACCESSORIES



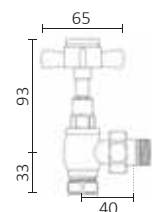
SQUARE MANUAL VALVE KIT
ANTIQUE GOLD



SQUARE MANUAL VALVE KIT
CHROME



SQUARE MANUAL VALVE KIT
ANTIQUE BRONZE



R	Art. Nr.	M	Art. Nr.
Ø 10/12 14/15/16	5991990311132	Ø 14 16/18	5991990311133
R = Copper connection M = Multilayer connection			

R	Art. Nr.	M	Art. Nr.
Ø 10/12 14/15/16	5991990311134	Ø 14 16/18	5991990311135
R = Copper connection M = Multilayer connection			

R	Art. Nr.	M	Art. Nr.
Ø 10/12 14/15/16	5991990311130	Ø 14 16/18	5991990311131
R = Copper connection M = Multilayer connection			



RETRÒ ELECTRIC

NEW

Material:
• Brass elements

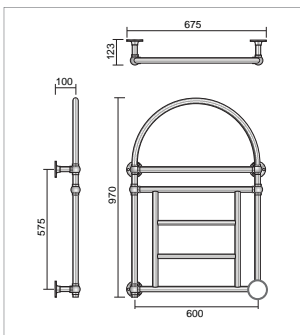
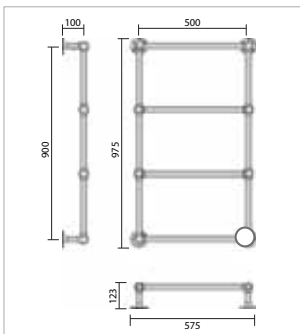
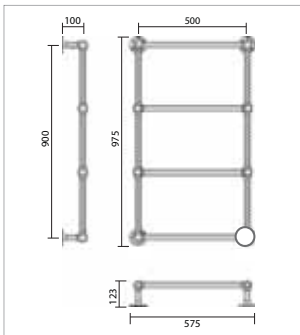
Fixing kit:
• Fixing brackets already integrated on radiator with plugs and screws included
• User notice

Packaging:
The radiator is protected by a recyclable film in polyethylene and with a box in recyclable carton.
User notice included.

Finish:
Chrome, Antique Bronze, Antique Gold.

Electrical resistors: CLASS 1	Minimum class protection: IP 55	Wire Width: 1500 mm
Electrical only: • Cable without plug to be connected on a ON-OFF switcher - not included		

EUROPEAN WARRANTY



RETRÒ I ELECTRIC

Art. Nr.	Height	Width	Finish	Watt
	H [mm]	L [mm]		
3581330000001	975	575	ANTIQUE GOLD	100
3581330000002			CHROME	
3581330000003			ANTIQUE BRONZE	

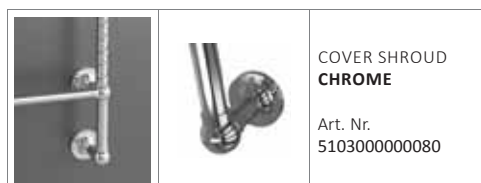
RETRÒ II ELECTRIC

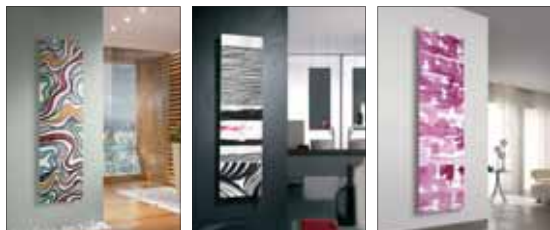
Art. Nr.	Height	Width	Finish	Watt
	H [mm]	L [mm]		
3581330000011	975	575	ANTIQUE GOLD	100
3581330000012			CHROME	
3581330000013			ANTIQUE BRONZE	

RETRÒ III ELECTRIC

Art. Nr.	Height	Width	Finish	Watt
	H [mm]	L [mm]		
3581330000021	970	675	ANTIQUE GOLD	150
3581330000022			CHROME	
3581330000023			ANTIQUE BRONZE	

ACCESSORIES





FRAME ARTIC - CORALLO - LAGOON

Artwork: **Mariano Moroni**

Material:

- Horizontal collectors in painted carbon steel with ϕ of 30 mm.
- Heating elements in painted carbon steel.
- Heating plate in painted carbon steel.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

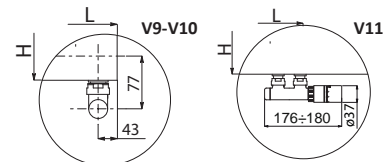
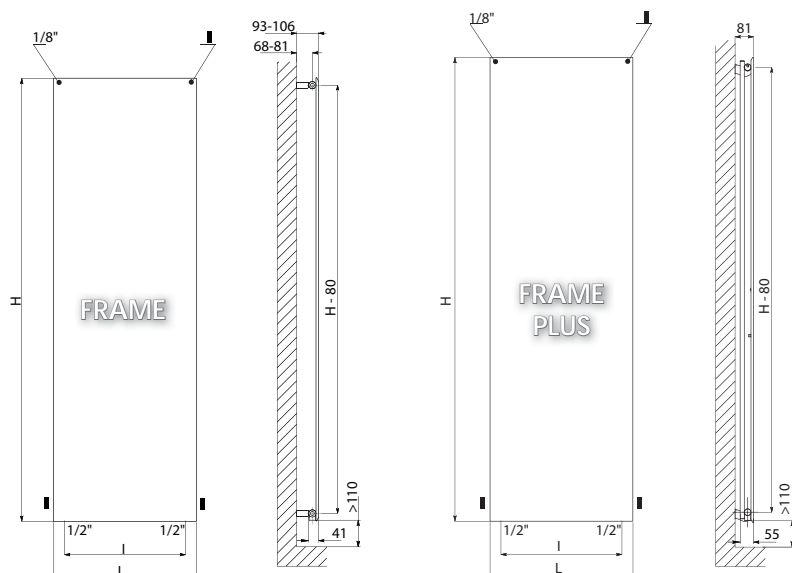
Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Accessories and spare parts:

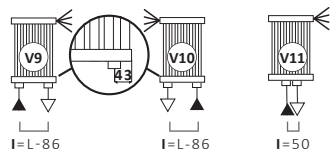
See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



Measures for valves type "Elegant" Cordivari

CONNECTIONS



Always specify the kind of connection needed when ordering (V9 - V10 - V11). Bidirectional connection not possible.

LEGEND	
	In
	Airvent
	Out
	Connection Width=20 - Height=15
	Pipe Centres
	L Width

ACCESSORIES



ELEGANT SQUARE
MANUAL VALVE KIT
PAINTED PURE WHITE
RAL 9010



ELEGANT SQUARE
PIPE CENTRES 50 MM
VALVE KIT
PAINTED PURE WHITE
RAL 9010
WITH THERMOSTATIC
HEAD

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990310553	ϕ 16	5991990310552
R = Copper connection - M = Multilayer connection			

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990310543	ϕ 16	5991990310542
R = Copper connection - M = Multilayer connection			



STRAIGHT HANGER
POLISHED
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300187

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300183

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300184

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300188

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.

CORALLO



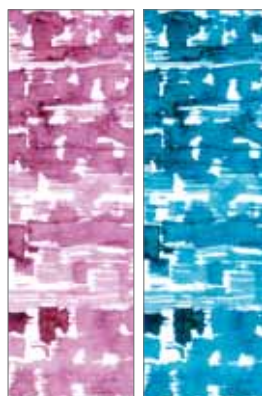
Primitive signs and colours presented in a contemporary style have inspired the Frame CORALLO furnishing radiator. The sinuous lines cover the entire heating surface radiating a joyful dynamism. Frame Corallo enriches everyday life with new visual and emotional stimuli. Versatile and stylish, it fits in any environment and can be accessorised with handy and essential satin stainless steel towel racks.

ARTIC



Frame ARTIC presents the fascination of a snow-white "abstract landscape". Its lines and its coating in shades of grey and black are lost in a sea of white, creating horizons, skies and territories that belong to the soul. Artic involves and stirs emotions just like in front of a painting. This radiator, available in four sizes, is versatile and functional and it represents an important contribution to interior architecture.

LAGOON



Rosa

Azul

Infinite color gradations, reflections, but, above all, transparency of colors: these are the Frame LAGOON distinctive features. The brightness and the enriched chromatic effects, evoke the perception of flowing water. The original paint comes from the Artist's expert hands, that using old painting techniques impress the water-based color on paper with appropriate designed paintbrushes' bristles.

FRAME

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	7,2	0,75	2,64	381	$\phi = 2,9571 * \Delta t$ 1,2420
	480	394	9,7	0,98	3,5	499	$\phi = 3,2853 * \Delta t$ 1,2840
	592	506	12,0	1,21	4,4	617	$\phi = 4,0616 * \Delta t$ 1,2840
	704	618	14,6	1,44	5,2	735	$\phi = 4,6341 * \Delta t$ 1,2950
1232	368	282	8,6	0,89	3,02	455	$\phi = 3,3421 * \Delta t$ 1,2560
	480	394	11,4	1,17	4,0	596	$\phi = 3,9220 * \Delta t$ 1,2840
	592	506	14,0	1,44	5,1	736	$\phi = 4,8488 * \Delta t$ 1,2840
	704	618	17,2	1,72	6,1	877	$\phi = 5,5322 * \Delta t$ 1,2950
1432	368	282	9,9	1,04	3,5	529	$\phi = 3,4816 * \Delta t$ 1,2840
	480	394	13,2	1,36	4,6	692	$\phi = 4,5587 * \Delta t$ 1,2840
	592	506	16,5	1,68	5,9	856	$\phi = 5,6359 * \Delta t$ 1,2840
	704	618	19,8	2,00	7,0	1020	$\phi = 6,4303 * \Delta t$ 1,2950
1632	480	394	14,9	1,55	5,2	789	$\phi = 5,1853 * \Delta t$ 1,2845
1832	368	282	12,5	1,33	4,37	676	$\phi = 4,4367 * \Delta t$ 1,2850
	480	394	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ 1,2840
	592	506	20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ 1,2840
	704	618	25,0	2,56	8,7	1304	$\phi = 8,2265 * \Delta t$ 1,2950
2032	368	282	13,5	1,47	4,85	750	$\phi = 4,9403 * \Delta t$ 1,2840
	480	394	18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ 1,2840
	592	506	23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ 1,2840
	704	618	27,6	2,84	9,6	1447	$\phi = 9,1246 * \Delta t$ 1,2950

Always specify while ordering the desired Artwork type.

(CORALLO G09 / ARTIC G10 / LAGOON ROSA P21 / LAGOON AZUL P22).

FRAME PLUS

Height	Width	Pipe Centres (V9- V10)	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C} (75/65/20^{\circ}\text{C})$	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	Watt	
1032	368	282	14,3	1,35	4,5	580	$\phi = 2,9499 * \Delta t$ 1,3500
	480	394	20,2	1,84	6,3	790	$\phi = 4,0157 * \Delta t$ 1,3500
	592	506	25,0	2,32	7,8	999	$\phi = 5,0815 * \Delta t$ 1,3500
	704	618	28,6	2,81	9,0	1209	$\phi = 6,1472 * \Delta t$ 1,3500
1232	368	282	17,1	1,61	5,3	691	$\phi = 3,5122 * \Delta t$ 1,3500
	480	394	24,1	2,19	7,5	940	$\phi = 4,7819 * \Delta t$ 1,3500
	592	506	29,8	2,77	9,3	1190	$\phi = 6,0516 * \Delta t$ 1,3500
	704	618	34,2	3,35	10,7	1439	$\phi = 7,3213 * \Delta t$ 1,3500
1432	368	282	19,9	1,86	6,2	801	$\phi = 4,0745 * \Delta t$ 1,3500
	480	394	28,0	2,54	8,8	1091	$\phi = 5,5481 * \Delta t$ 1,3500
	592	506	34,7	3,21	10,8	1381	$\phi = 7,0217 * \Delta t$ 1,3500
	704	618	39,7	3,88	12,4	1670	$\phi = 8,4953 * \Delta t$ 1,3500
1632	480	394	31,9	2,89	10,0	1241	$\phi = 6,3143 * \Delta t$ 1,3500
1832	368	282	25,4	2,38	7,9	1022	$\phi = 5,1991 * \Delta t$ 1,3500
	480	394	35,7	3,24	11,2	1455	$\phi = 7,4767 * \Delta t$ 1,3500
	592	506	45,1	4,10	13,7	1819	$\phi = 9,3458 * \Delta t$ 1,3500
	704	618	50,8	4,96	15,9	2132	$\phi = 10,8434 * \Delta t$ 1,3500
2032	368	282	28,2	2,63	8,8	1133	$\phi = 5,7614 * \Delta t$ 1,3500
	480	394	39,5	3,59	12,3	1568	$\phi = 8,0561 * \Delta t$ 1,3500
	592	506	49,9	4,54	15,0	1960	$\phi = 10,0702 * \Delta t$ 1,3500
	704	618	56,4	5,49	17,6	2363	$\phi = 12,0174 * \Delta t$ 1,3500

Always specify while ordering the desired Artwork type.

(*) For additional information on thermal output calculation see page 200.

(CORALLO G09 / ARTIC G10 / LAGOON ROSA P21 / LAGOON AZUL P22).



FRAME PICTURE

Customize the:

- **FRAME**
- **FRAME PLUS**

radiators with your favourite pictures, forever imprinted on the surface.

FRAME

Height	Width
H [mm]	L [mm]
1032	368
	480
	592
	704
1232	368
	480
	592
	704
1432	368
	480
	592
	704
1632	480
1832	368
	480
	592
	704
2032	368
	480
	592
	704

FRAME PLUS

Height	Width
H [mm]	L [mm]
1032	368
	480
	592
	704
1232	368
	480
	592
	704
1432	368
	480
	592
	704
1632	480
1832	368
	480
	592
	704
2032	368
	480
	592
	704

For technical features and connections see FRAME Page 166.

HOW TO ORDER CUSTOM IMAGES

- Choose between FRAME / FRAME PLUS (painted model).
- Select the size (H and L) and the connection type.
- Send your high resolution image (300 dpi - jpg, tiff, eps file), or your real picture. (Material used for rendering will not be given back).
- Send the relevant acquittance to Cordivari dealer (All images send by customer must respect all relevant rules of copyright).
- Our graphic team will resize the desired image on the selected radiator.
- Approve the pdf preview and order.

HOW TO ORDER STANDARD IMAGES

- Choose between FRAME / FRAME PLUS (painted model).
- Select the size (H and L) and the connection type.
- Choose a picture from our image gallery.
- Our graphic team will resize the desired image on the selected radiator.
- Approve the pdf preview and order.



IMAGE GALLERY



Frame Picture radiators are made in painted carbon steel using a unique and everlasting painting process. The Frame Picture painting process was awarded by ANVER (Italian Painters Association), during "Polveri" Exhibition (Verona, Italy), where it stood out for its innovation, high quality finishing and environment friendly approach.

PHOTOS BY: PIERO E ITALO DEL GOVERNATORE - ITALCOLOR



FISHER (P09)



BAY (P10)



SHORE (P11)

PICTURES



MOUNTAIN (P17)



RIVER (P18)

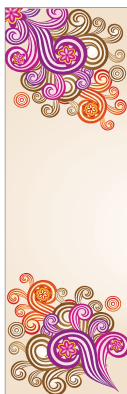


SILHOUETTE (P01)

DRAWING BY
JACQUES TARARAN



FLÒ (P12)



GEMMA



VIOLA



IRIS 01



IRIS 02



IRIS 03



MIMOSA

FRAME SEASON - ARTWORK BY MARIANO MORONI



ABSTRACT 01
(G11)



ABSTRACT 02
(G12)



ABSTRACT 03
(G13)



ABSTRACT 04
(G14)



ABSTRACT 05
(G15)



ABSTRACT 06
(G16)



FRAME PICTURE CONVIVIUM

Artwork: **Mariano Moroni**

NEW

Material:

- Horizontal collectors in painted carbon steel with ϕ of 30 mm.
- Heating elements in painted carbon steel.
- Heating plate in painted carbon steel.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

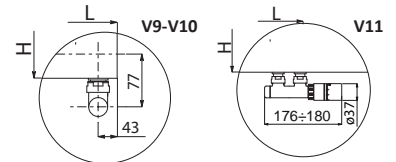
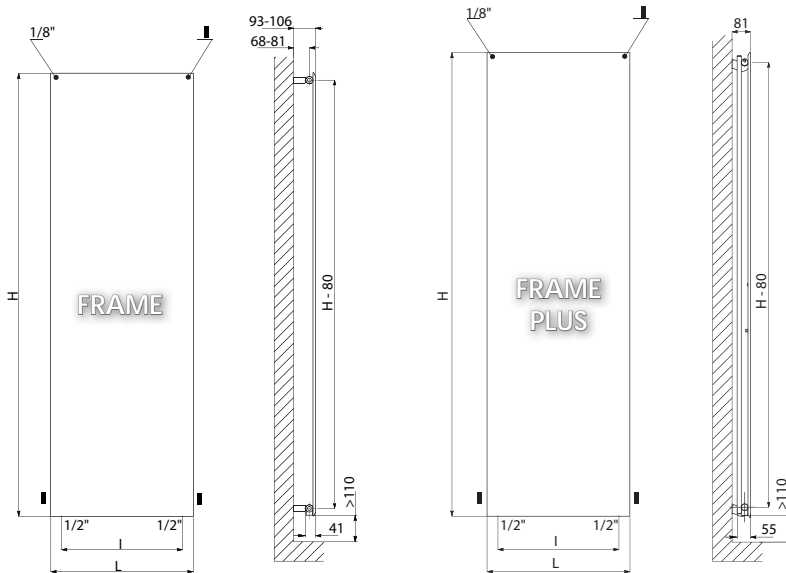
Painting process:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2)

Accessories and spare parts:

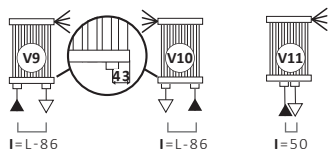
See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



Measures for valves type "Elegant" Cordivari

CONNECTIONS



Always specify the kind of connection needed when ordering (V9 - V10 - V11). Bidirectional connection not possible.

LEGEND	
	In
	Out
	Connection
	Width=20 - Height=15
	Pipe Centres
	L Width

ACCESSORIES



ELEGANT SQUARE
MANUAL VALVE KIT
PAINTED PURE WHITE
RAL 9010

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990310553	ϕ 16	5991990310552
R = Copper connection - M = Multilayer connection			



ELEGANT SQUARE
PIPE CENTRES 50 MM
VALVE KIT
PAINTED PURE WHITE
RAL 9010
WITH THERMOSTATIC
HEAD

R	Art. Nr.	M	Art. Nr.
ϕ 12/14/15	5991990310543	ϕ 16	5991990310542
R = Copper connection - M = Multilayer connection			



STRAIGHT HANGER
POLISHED

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300183

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300184

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.

CONVIVIUM TRITTICO



CONVIVIUM



The radiator *CONVIVIUM TRITTICO* is composed of three pieces.

FRAME

Height	Width	Pipe Centres (V9- V10)	ARTWORK	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$	75/65/20°C ($\Delta t=50^{\circ}\text{C}$)
H [mm]	L [mm]	I [mm]		[Kg]	[m ²]	[lt]	Watt	* Equazione caratteristica ϕ in Watts and Δt in °C
1832	480	394	CONVIVIUM	16,6	1,74	5,8	880	$\phi = 5,7949 * \Delta t$ ^{1,2840}
	592	506		20,9	2,15	7,2	1100	$\phi = 7,2436 * \Delta t$ ^{1,2840}
2032	480	394		18,4	1,93	6,4	978	$\phi = 6,4388 * \Delta t$ ^{1,2840}
	592	506		23,0	2,38	8,0	1222	$\phi = 8,0484 * \Delta t$ ^{1,2840}

Always specify while ordering the desired Artwork type.

FRAME PLUS

Height	Width	Pipe Centres (V9- V10)	ARTWORK	Dry Weight	Surface	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$	75/65/20°C ($\Delta t=50^{\circ}\text{C}$)
H [mm]	L [mm]	I [mm]		[Kg]	[m ²]	[lt]	Watt	* Equazione caratteristica ϕ in Watts and Δt in °C
1832	480	394	CONVIVIUM	35,7	3,24	11,2	1455	$\phi = 7,4767 * \Delta t$ ^{1,3500}
	592	506		45,1	4,10	13,7	1819	$\phi = 9,3458 * \Delta t$ ^{1,3500}
2032	480	394		39,5	3,59	12,3	1568	$\phi = 8,0561 * \Delta t$ ^{1,3500}
	592	506		49,9	4,54	15,0	1960	$\phi = 10,0702 * \Delta t$ ^{1,3500}

Always specify while ordering the desired Artwork type.

(*) For additional information on thermal output calculation see page 200.



ROSY GRAPHIC TOTEM - RING

Artwork: **Mariano Moroni**

Material:

- Horizontal collectors in painted carbon steel with ϕ of 38 mm
- Vertical elements in painted carbon steel 50x10 mm

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

The radiator is protected by a film in polyethylene and with a box in carton. User notice included.

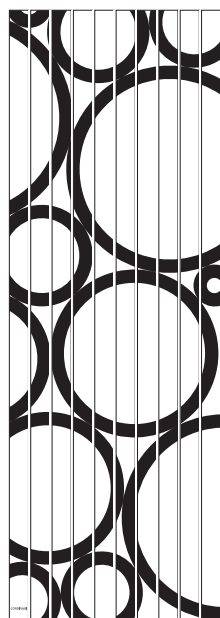
Painting process:

Painted with ecological epoxy.
(Certificate DIN 55900-1,-2)

Accessories and spare parts:

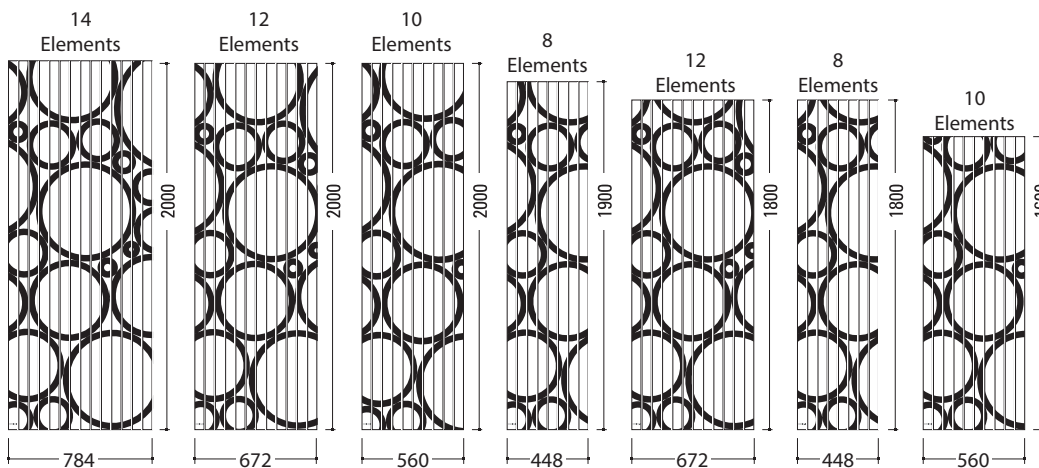
See page 191.

P. max: 5 bar	Available for central heating systems
T. max: 110° C	- Connections (Version Vertical): n° 2 x 1/2" gas - n° 1 x 1/8" gas for Airvent



G04 - Ring

Available measures

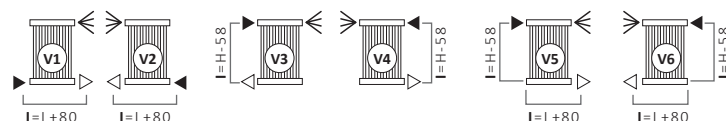


RING, TOTEM BLACK AND TOTEM WHITE ARE AVAILABLE IN **HORIZONTAL VERSION ON REQUEST**.

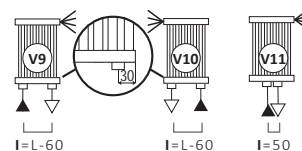
Vertical and horizontal dimensions and graphic have been chosen with care to offer a exclusive design radiators collection easy to place in every contemporaneous living space.

We always suggest to indicate the connections when you order.

STANDARD CONNECTIONS



SPECIAL CONNECTIONS



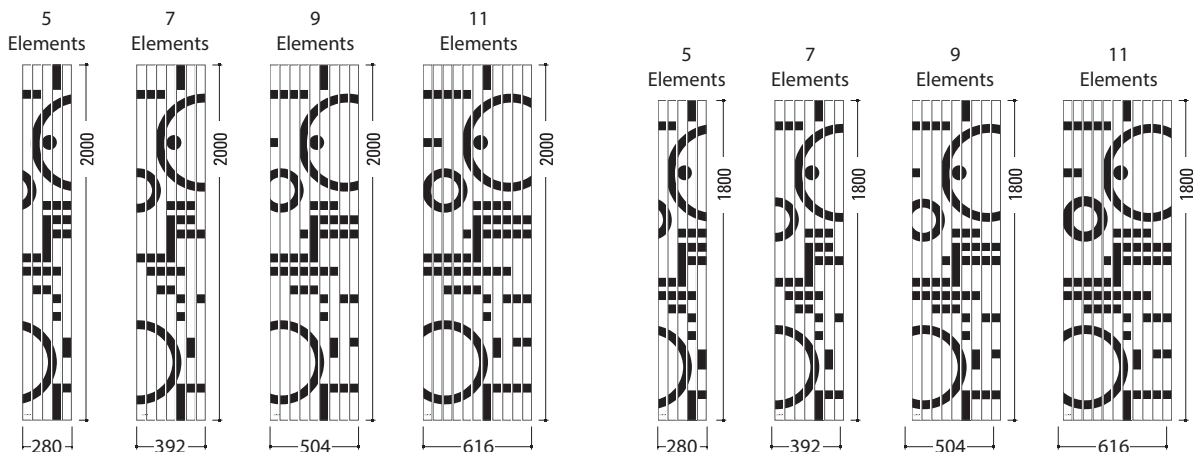
LEGEND	
	In
	Airvent
	Out
	H Height
	Connection Width=20 - Height=15
	Pipe Centres L Width

Always specify the kind of connection needed when ordering. Bidirectional connection not possible.



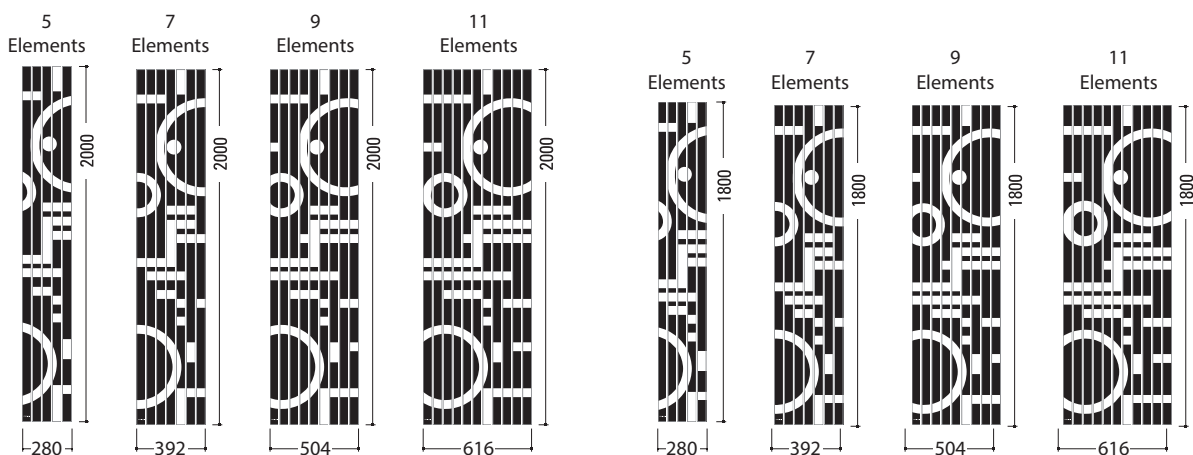
G01 - Totem White

Available measures



G02 - Totem Black

Available measures



ACCESSORIES



ELEGANT SQUARE
MANUAL VALVE KIT
PAINTED PURE WHITE
RAL 9010

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310553	∅ 16	5991990310552

R = Copper connection - M = Multilayer connection



CORDIVARI ELEGANT
WITH THERMOSTATIC
HEAD SQUARE
PURE WHITE **RAL 9010**
PAINTED VALVE KIT

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310539	∅ 16	5991990310538

R = Copper connection - M = Multilayer connection



ELEGANT SQUARE
PIPE CENTRES 50 MM
VALVE KIT
PAINTED PURE WHITE
RAL 9010
WITH THERMOSTATIC
HEAD

R	Art. Nr.	M	Art. Nr.
∅ 12/14/15	5991990310543	∅ 16	5991990310542

R = Copper connection - M = Multilayer connection

Art. Nr. and prices are referred to colour WHITE R01 - RAL 9010 version.

Accessories and spare parts - see page 191.

ROSY GRAPHIC VERTICAL - STANDARD VERSION

STANDARD VERSION		N. ELEMENTS	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output a $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	^(*) Thermal output ϕ in Watts and Δt in °C
			l [mm]	[Kg]	[m ²]	[lt]	Watt	
G01	Totem White 280 x 1800 mm	5	1742	12,8	1,14	3,5	570	$\phi = 3,7532 * \Delta t$ ^{1,2840}
	Totem White 392 x 1800 mm	7	1742	18	1,60	4,9	798	$\phi = 5,2544 * \Delta t$ ^{1,2840}
	Totem White 504 x 1800 mm	9	1742	23,1	2,06	6,3	1026	$\phi = 6,7557 * \Delta t$ ^{1,2840}
	Totem White 616 x 1800 mm	11	1742	28,2	2,50	7,7	1254	$\phi = 8,2570 * \Delta t$ ^{1,2840}
	Totem White 280 x 2000 mm	5	1942	14,1	1,16	3,8	630	$\phi = 4,1710 * \Delta t$ ^{1,2826}
	Totem White 392 x 2000 mm	7	1942	19,8	1,77	5,3	882	$\phi = 5,8394 * \Delta t$ ^{1,2826}
	Totem White 504 x 2000 mm	9	1942	25,5	2,27	6,9	1134	$\phi = 7,5078 * \Delta t$ ^{1,2826}
	Totem White 616 x 2000 mm	11	1942	31,2	2,78	8,4	1386	$\phi = 9,1762 * \Delta t$ ^{1,2826}
G02	Totem Black 280 x 1800 mm	5	1742	12,8	1,14	3,5	570	$\phi = 3,7532 * \Delta t$ ^{1,2840}
	Totem Black 392 x 1800 mm	7	1742	18	1,60	4,9	798	$\phi = 5,2544 * \Delta t$ ^{1,2840}
	Totem Black 504 x 1800 mm	9	1742	23,1	2,06	6,3	1026	$\phi = 6,7557 * \Delta t$ ^{1,2840}
	Totem Black 616 x 1800 mm	11	1742	28,2	2,50	7,7	1254	$\phi = 8,2570 * \Delta t$ ^{1,2840}
	Totem Black 280 x 2000 mm	5	1942	14,1	1,16	3,8	630	$\phi = 4,1710 * \Delta t$ ^{1,2826}
	Totem Black 392 x 2000 mm	7	1942	19,8	1,77	5,3	882	$\phi = 5,8394 * \Delta t$ ^{1,2826}
	Totem Black 504 x 2000 mm	9	1942	25,5	2,27	6,9	1134	$\phi = 7,5078 * \Delta t$ ^{1,2826}
	Totem Black 616 x 2000 mm	11	1942	31,2	2,78	8,4	1386	$\phi = 9,1762 * \Delta t$ ^{1,2826}
G04	Ring 448 x 1800 mm	8	1742	20,5	1,83	5,6	912	$\phi = 6,0051 * \Delta t$ ^{1,2840}
	Ring 448 x 1900 mm	8	1842	21,6	1,93	5,8	960	$\phi = 6,3211 * \Delta t$ ^{1,2840}
	Ring 560 x 1600 mm	10	1542	23	2,05	6,3	1020	$\phi = 6,6795 * \Delta t$ ^{1,2854}
	Ring 560 x 2000 mm	10	1942	28,3	2,53	7,6	1260	$\phi = 8,3420 * \Delta t$ ^{1,2826}
	Ring 672 x 1800 mm	12	1742	30,8	2,75	8,4	1368	$\phi = 9,0076 * \Delta t$ ^{1,2840}
	Ring 672 x 2000 mm	12	1942	34	3,04	9,1	1512	$\phi = 10,0104 * \Delta t$ ^{1,2826}
	Ring 784 x 2000 mm	14	1942	39,7	3,55	10,7	1764	$\phi = 11,6788 * \Delta t$ ^{1,2826}

The price are referred to standard connection (V1-V6). For special connection see Page 186.

ROSY GRAPHIC VERTICAL - TANDEM VERSION

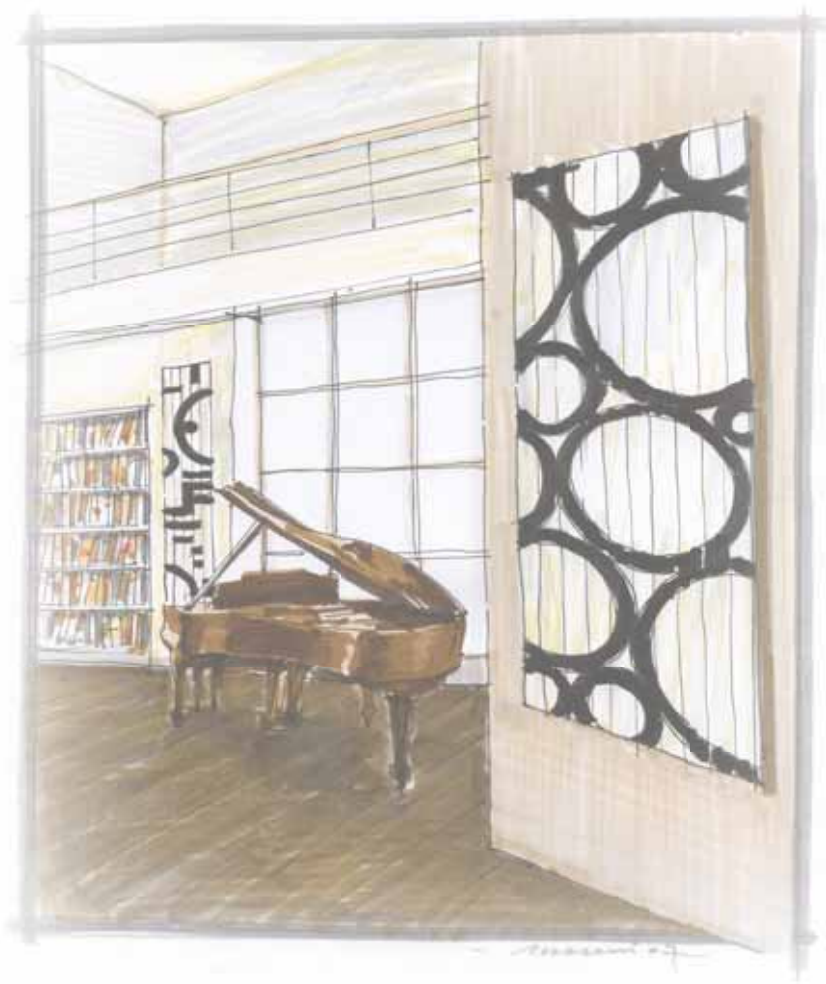
TANDEM VERSION		N. ELEMENTS	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output a $\Delta t = 50^{\circ}\text{C}$ (75/65/20°C)	^(*) Thermal output ϕ in Watts and Δt in °C
			l [mm]	[Kg]	[m ²]	[lt]	Watt	
G01	Totem White 280 x 1800 mm	5	1742	25	2,23	6,4	825	$\phi = 4,3857 * \Delta t$ ^{1,3387}
	Totem White 392 x 1800 mm	7	1742	35	3,12	9	1155	$\phi = 6,1400 * \Delta t$ ^{1,3387}
	Totem White 504 x 1800 mm	9	1742	44,8	4,01	11,6	1485	$\phi = 7,8943 * \Delta t$ ^{1,3387}
	Totem White 616 x 1800 mm	11	1742	54,8	4,90	14,2	1815	$\phi = 9,6486 * \Delta t$ ^{1,3387}
	Totem White 280 x 2000 mm	5	1942	27,6	2,47	7,1	900	$\phi = 4,7957 * \Delta t$ ^{1,3381}
	Totem White 392 x 2000 mm	7	1942	38,6	3,45	9,9	1260	$\phi = 6,7140 * \Delta t$ ^{1,3381}
	Totem White 504 x 2000 mm	9	1942	49,7	4,44	12,8	1620	$\phi = 9,5914 * \Delta t$ ^{1,3381}
	Totem White 616 x 2000 mm	11	1942	60	5,42	15,6	1680	$\phi = 10,5505 * \Delta t$ ^{1,3381}
G02	Totem Black 280 x 1800 mm	5	1742	25	2,23	6,4	825	$\phi = 4,3857 * \Delta t$ ^{1,3387}
	Totem Black 392 x 1800 mm	7	1742	35	3,12	9	1155	$\phi = 6,1400 * \Delta t$ ^{1,3387}
	Totem Black 504 x 1800 mm	9	1742	44,8	4,01	11,6	1485	$\phi = 7,8943 * \Delta t$ ^{1,3387}
	Totem Black 616 x 1800 mm	11	1742	54,8	4,90	14,2	1815	$\phi = 9,6486 * \Delta t$ ^{1,3387}
	Totem Black 280 x 2000 mm	5	1942	27,6	2,47	7,1	900	$\phi = 4,7957 * \Delta t$ ^{1,3381}
	Totem Black 392 x 2000 mm	7	1942	38,6	3,45	9,9	1260	$\phi = 6,7140 * \Delta t$ ^{1,3381}
	Totem Black 504 x 2000 mm	9	1942	49,7	4,44	12,8	1620	$\phi = 9,5914 * \Delta t$ ^{1,3381}
	Totem Black 616 x 2000 mm	11	1942	60	5,42	15,6	1680	$\phi = 10,5505 * \Delta t$ ^{1,3381}
G04	Ring 448 x 1800 mm	8	1742	40	3,56	10,3	1320	$\phi = 7,0172 * \Delta t$ ^{1,3387}
	Ring 448 x 1900 mm	8	1842	42	3,75	10,9	1391	$\phi = 7,4160 * \Delta t$ ^{1,3380}
	Ring 560 x 1600 mm	10	1542	46,9	3,97	11,6	1490	$\phi = 7,9023 * \Delta t$ ^{1,3393}
	Ring 560 x 2000 mm	10	1942	55,2	4,93	14,2	1800	$\phi = 9,5914 * \Delta t$ ^{1,3381}
	Ring 672 x 1800 mm	12	1742	59,8	5,34	15,5	1980	$\phi = 10,5258 * \Delta t$ ^{1,3387}
	Ring 672 x 2000 mm	12	1942	66	5,92	17	2160	$\phi = 11,5096 * \Delta t$ ^{1,3381}
	Ring 784 x 2000 mm	14	1942	77	6,90	19,9	2520	$\phi = 13,4279 * \Delta t$ ^{1,3381}

The price are referred to standard connection (V1-V6). For special connection see Page 186.

ROSY GRAPHIC VERTICAL - MAX VERSION

MAX VERSION		N. ELEMENTS	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output a $\Delta t = 50^{\circ}\text{C}$ (75/65/20 $^{\circ}\text{C}$)	^(*) Thermal output ϕ in Watts and Δt in $^{\circ}\text{C}$
			l [mm]	[Kg]	[m ²]	[lt]	Watt	
G01	Totem White 280 x 1800 mm	5	1762	38,7	3,31	9,5	1368	$\phi = 6,8767 * \Delta t$ ^{1,3530}
	Totem White 392 x 1800 mm	7	1762	51,2	3,97	12,7	1824	$\phi = 9,1698 * \Delta t$ ^{1,3530}
	Totem White 504 x 1800 mm	9	1762	66,1	4,63	16,5	2371	$\phi = 11,9196 * \Delta t$ ^{1,3530}
	Totem White 616 x 1800 mm	11	1762	78,6	5,29	19,7	2827	$\phi = 14,2118 * \Delta t$ ^{1,3530}
	Totem White 280 x 2000 mm	5	1962	42,9	5,95	10,5	1512	$\phi = 7,6303 * \Delta t$ ^{1,3520}
	Totem White 392 x 2000 mm	7	1962	56,7	6,61	14,0	2016	$\phi = 10,1738 * \Delta t$ ^{1,3520}
	Totem White 504 x 2000 mm	9	1962	73,2	7,28	18,2	2620	$\phi = 13,2259 * \Delta t$ ^{1,3520}
	Totem White 616 x 2000 mm	11	1962	87,1	7,94	21,7	3124	$\phi = 15,7694 * \Delta t$ ^{1,3520}
G02	Totem Black 280 x 1800 mm	5	1762	38,7	8,60	9,5	1368	$\phi = 6,8767 * \Delta t$ ^{1,3530}
	Totem Black 392 x 1800 mm	7	1762	51,2	9,26	12,7	1824	$\phi = 9,1698 * \Delta t$ ^{1,3530}
	Totem Black 504 x 1800 mm	9	1762	66,1	3,67	16,5	2371	$\phi = 11,9196 * \Delta t$ ^{1,3530}
	Totem Black 616 x 1800 mm	11	1762	78,6	4,40	19,7	2827	$\phi = 14,2118 * \Delta t$ ^{1,3530}
	Totem Black 280 x 2000 mm	5	1962	42,9	5,13	10,5	1512	$\phi = 7,6303 * \Delta t$ ^{1,3520}
	Totem Black 392 x 2000 mm	7	1962	56,7	5,87	14,0	2016	$\phi = 10,1738 * \Delta t$ ^{1,3520}
	Totem Black 504 x 2000 mm	9	1962	73,2	6,60	18,2	2620	$\phi = 13,2259 * \Delta t$ ^{1,3520}
	Totem Black 616 x 2000 mm	11	1962	87,1	7,33	21,7	3124	$\phi = 15,7694 * \Delta t$ ^{1,3520}
G04	Ring 448 x 1800 mm	8	1762	58,7	8,07	14,6	2097	$\phi = 10,5443 * \Delta t$ ^{1,3530}
	Ring 560 x 2000 mm	10	1962	78,8	8,80	19,7	2822	$\phi = 14,2433 * \Delta t$ ^{1,3520}
	Ring 672 x 1800 mm	12	1762	86,0	9,53	21,6	3100	$\phi = 15,5872 * \Delta t$ ^{1,3530}
	Ring 672 x 2000 mm	12	1962	95,3	10,30	23,8	3427	$\phi = 17,2955 * \Delta t$ ^{1,3520}
	Ring 784 x 2000 mm	14	1962	111,9	11,5	28,0	4032	$\phi = 20,3476 * \Delta t$ ^{1,3520}

The price are referred to standard connection (V1-V6). For special connection see Page 186.



ACCESSORIES AND SPARE PARTS



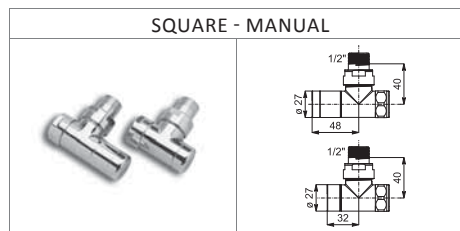
ACCESSORIES - STAINLESS STEEL RADIATORS

ELEGANT VALVES POLISHED

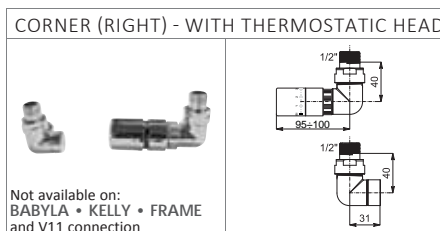
Kit valves includes:

Valves and holder - thermostatic Head (not in manual version) - Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16) - Couple of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16) - 2 pipe covering stickers.

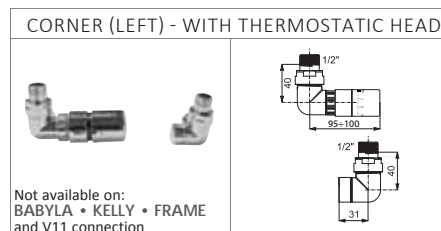
AVAILABLE FOR: **LOLA - FUJIKO - BABYLA - KELLY - RIO® - FRAME - FRAME PLUS**



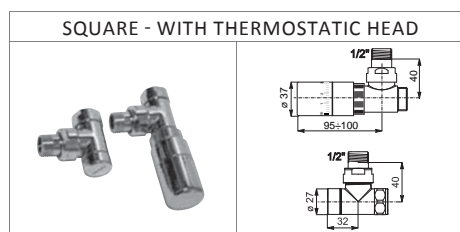
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301084	Ø 16	5991990301083
R = Copper connection - M = Multilayer connection			



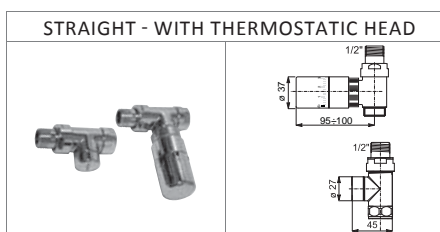
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301079	Ø 16	5991990301077
R = Copper connection - M = Multilayer connection			



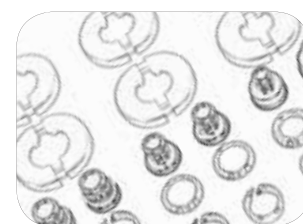
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301080	Ø 16	5991990301078
R = Copper connection - M = Multilayer connection			



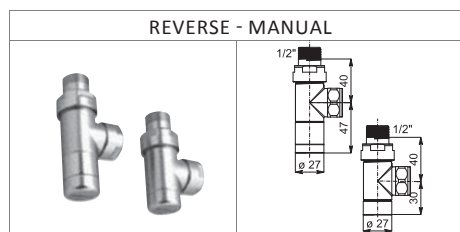
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301072	Ø 16	5991990301071
R = Copper connection - M = Multilayer connection			



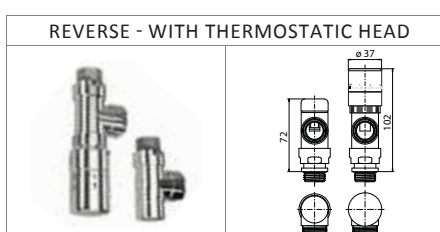
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301070	Ø 16	5991990301069
R = Copper connection - M = Multilayer connection			



AVAILABLE FOR: **LOLA - FUJIKO - BABYLA - KELLY - CELINE - FRAME - FRAME PLUS**



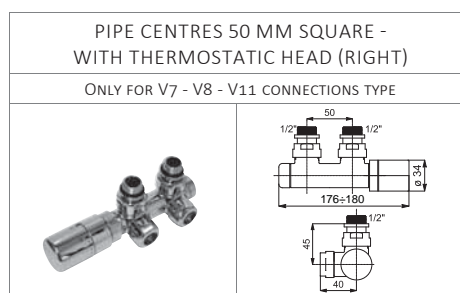
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301082	Ø 16	5991990301081
R = Copper connection - M = Multilayer connection			



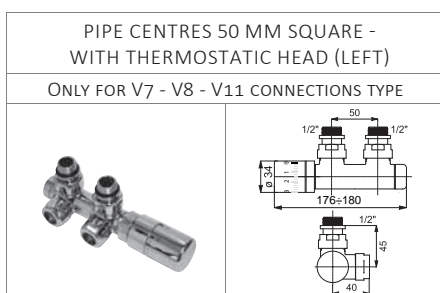
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301086	Ø 16	5991990301085
R = Copper connection - M = Multilayer connection			

All Kits include two polished sticks, polished rings and fittings for copper or multilayer pipes.

AVAILABLE FOR: **BABYLA - KELLY - FRAME - FRAME PLUS**



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301076	Ø 16	5991990301075
R = Copper connection - M = Multilayer connection			



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301088	Ø 16	5991990301087
R = Copper connection - M = Multilayer connection			


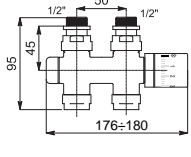
ACCESSORIES - STAINLESS STEEL RADIATORS

ELEGANT VALVES POLISHED

Kit valves includes:

Valves and holder - thermostatic Head (not in manual version) - **Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **Couple of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **2 pipe covering stickers.**

AVAILABLE FOR: **BABYLA - KELLY - FRAME - FRAME PLUS**

PIPE CENTRES 50 MM STRAIGHT WITH THERMOSTATIC HEAD			
ONLY FOR V7 - V8 - V11 CONNECTIONS TYPE			
			
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301074	Ø 16	5991990301073
R = Copper connection - M = Multilayer connection			




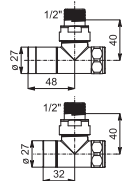

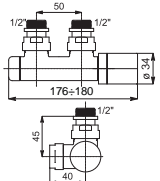
All Kits include two polished sticks, polished rings and fittings for copper or multilayer pipes.

ELEGANT VALVES GOLD-POLISHED

Kit valves includes:

Valves and holder - thermostatic Head (not in manual version) - **Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **Couple of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **2 pipe covering stickers.**

AVAILABLE FOR: **BABYLA**


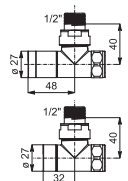

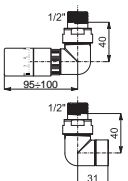

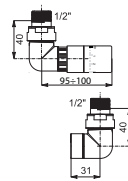
SQUARE - MANUAL				PIPE CENTRES 50 MM SQUARE - WITH THERMOSTATIC HEAD (RIGHT)			
				ONLY FOR V7 - V8 - V11 CONNECTIONS TYPE			
							
R	Art. Nr.	M	Art. Nr.	R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990301056	Ø 16	5991990301055	Ø 12/14/15	5991990301089	Ø 16	5991990301091
R = Copper connection - M = Multilayer connection				R = Copper connection - M = Multilayer connection			

ELEGANT VALVES SATIN

Kit valves includes:

Valves and holder - thermostatic Head (not in manual version) - **Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **Couple of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **2 pipe covering stickers.**

AVAILABLE FOR: **LOLA - BABYLA - RIO® - RENÉE - STRADIVARI**

SQUARE - MANUAL				CORNER (RIGHT) - WITH THERMOSTATIC HEAD				CORNER (LEFT) - WITH THERMOSTATIC HEAD			
											
Not available on: BABYLA				Not available on: BABYLA							
R	Art. Nr.	M	Art. Nr.	R	Art. Nr.	M	Art. Nr.	R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320209	Ø 16	5991990320208	Ø 12/14/15	5991990320204	Ø 16	5991990320202	Ø 12/14/15	5991990320205	Ø 16	5991990320203
R = Copper connection - M = Multilayer connection				R = Copper connection - M = Multilayer connection				R = Copper connection - M = Multilayer connection			

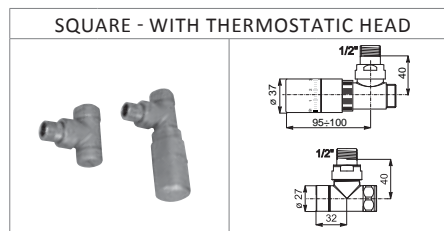
ACCESSORIES - STAINLESS STEEL RADIATORS

ELEGANT VALVES SATIN

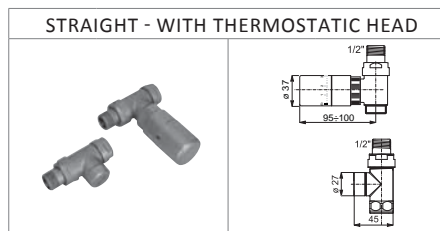
Kit valves includes:

Valves and holder - thermostatic Head (not in manual version) - **Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **Couple of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16)** - **2 pipe covering stickers.**

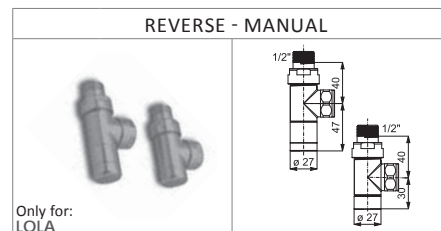
AVAILABLE FOR: **LOLA - BABYLA - RIO® - RENÉE - STRADIVARI**



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320197	Ø 16	5991990320196
R = Copper connection - M = Multilayer connection			

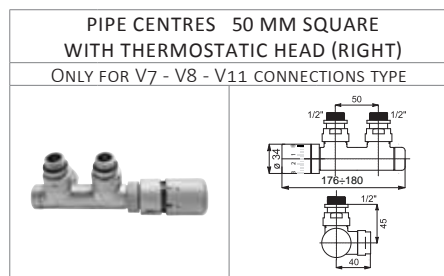


R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320195	Ø 16	5991990320194
R = Copper connection - M = Multilayer connection			

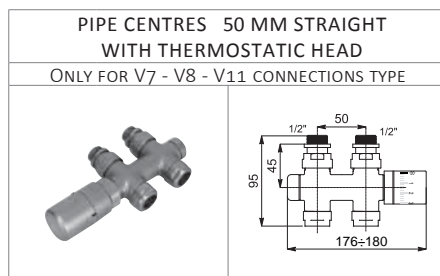


R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320207	Ø 16	5991990320206
R = Copper connection - M = Multilayer connection			

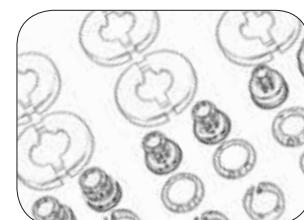
AVAILABLE FOR: **BABYLA**



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320201	Ø 16	5991990320200
R = Copper connection - M = Multilayer connection			



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990320199	Ø 16	5991990320198
R = Copper connection - M = Multilayer connection			



All Kits include two polished sticks, polished rings and fittings for copper or multilayer pipes.

SET FOR PIPE COVERING

AVAILABLE FOR: **ALL MODELS WITH POLISHED AND SATIN ELEGANT VALVES KIT**



POLISHED VALVES	
Art. Nr.	5103000000057
SATIN VALVES	
Art. Nr.	5103000000058
GOLD VALVES	
Art. Nr.	5103000000087



POLISHED VALVES	
Art. Nr.	5103000000044
SATIN VALVES	
Art. Nr.	5103000000045



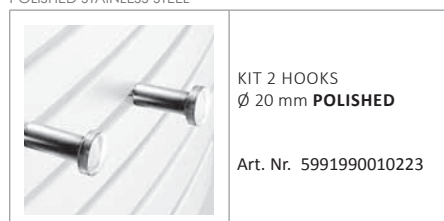
ACCESSORY	
FITTINGS FOR MULTILAYER PIPE Ø 20 X 2	
FOR POLISHED VALVE	
Art. Nr.	5006170050051
FOR SATIN VALVE	
Art. Nr.	5006170320001

Please note:
Valves Kit for multilayer connections are supplied for pipe with thickness 2. Fittings for special connections not in catalogue on request.

Pipe dimension: Ø 18x70 mm. - Covering dimension: 122x72 mm.

HOOKS POLISHED STAINLESS STEEL • SATIN STAINLESS STEEL

LOLA - LOLA DECOR - BABYLA - FUJIKO
POLISHED STAINLESS STEEL



KIT 2 HOOKS
Ø 20 mm **POLISHED**
Art. Nr. 5991990010223

LOLA - BABYLA
SATIN STAINLESS STEEL



KIT 2 HOOKS
Ø 20 mm **SATIN**
Art. Nr. 5991990010224

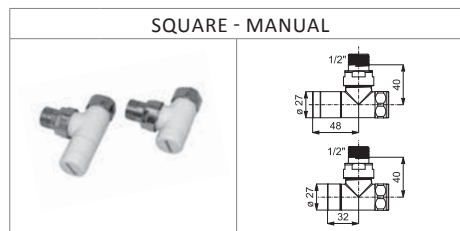
ACCESSORIES PAINTED RADIATORS

ELEGANT VALVES KIT WHITE RAL 9010

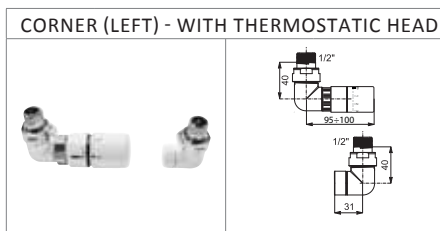
Kit valves includes:

Valves and holder - thermostatic Head (not in manual version) - Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16) - Couple of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16) - 2 pipe covering stickers.

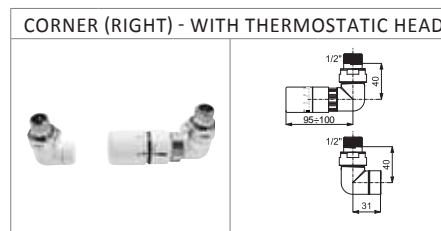
AVAILABLE FOR: **ALL PAINTED CARBON STEEL RADIATORS**



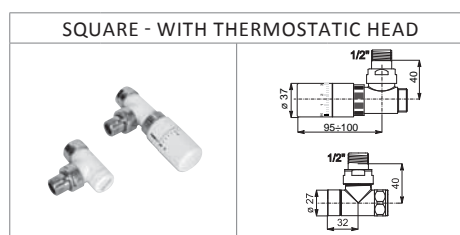
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310553	Ø 16	5991990310552
R = Copper connection - M = Multilayer connection			



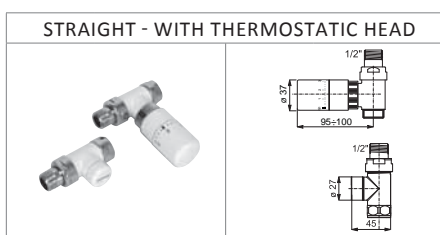
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310549	Ø 16	5991990310547
R = Copper connection - M = Multilayer connection			



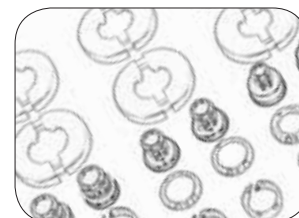
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310548	Ø 16	5991990310546
R = Copper connection - M = Multilayer connection			



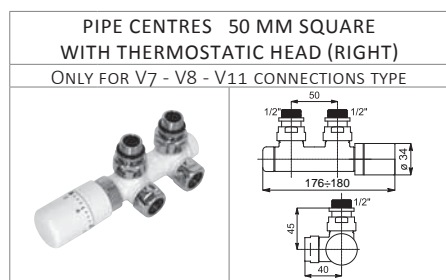
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310539	Ø 16	5991990310538
R = Copper connection - M = Multilayer connection			



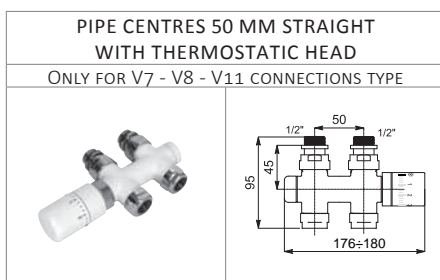
R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310541	Ø 16	5991990310540
R = Copper connection - M = Multilayer connection			



AVAILABLE FOR: **FRAME PIPE CENTRES 50 - FRAME PLUS PIPE CENTRES 50 - ROSY GRAPHIC PIPE CENTRES 50 - ROSY GRAPHIC TANDEM PIPE CENTRES 50 - ROSY GRAPHIC MAX PIPE CENTRES 50 - GROOVE® - ROADS® - ANDREA - JACKY - YARA**



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310543	Ø 16	5991990310542
R = Copper connection - M = Multilayer connection			



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990310545	Ø 16	5991990310544
R = Copper connection - M = Multilayer connection			

All Kits include two polished sticks, polished rings and fittings for copper or multilayer pipes.

Valves with different colour as White R01-RAL 9010 can be ordered together with radiator only and not separately.

Article nr. are referred to colour White R01-RAL 9010 version Available also coloured with surcharge 30% see page 208.

KIT ELITE BABYLA - SATIN STAINLESS STEEL

KIT ELITE SATIN (ONLY FOR BABYLA H 1500) Art. Nr. 5102000000104						
	N° 1 MIRROR Art. Nr. 5991990000006	N° 1 SHELF FOR BOOKS Art. Nr. 5991990010055	N° 1 ELEGANT SQUARE SATIN VALVE KIT PIPE CENTRES 50 MM WITH THERMOSTATIC HEAD (See page 193)	N° 2 HOOKS SATIN STAINLESS STEEL Ø 20 MM Art. Nr. 5991990010007	N° 3 SHELVES (2 SX + 1 DX) Art. Nr. 5991990010021 - sx Art. Nr. 5991990010022 - dx	N° 1 ANTENNA FOR HANGING CLOTHE Art. Nr. 5991990000005

ACCESSORIES PAINTED RADIATORS

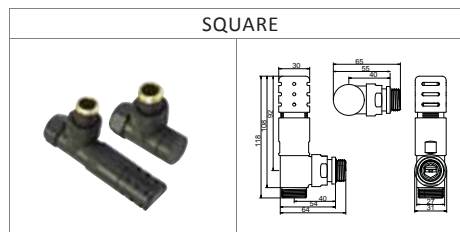
TINTA™ VALVES WHITE RAL 9010

NEW

New TINTA Valves kit include:

ENTIRELY COLOURED THERMOSTATIC HEAD .

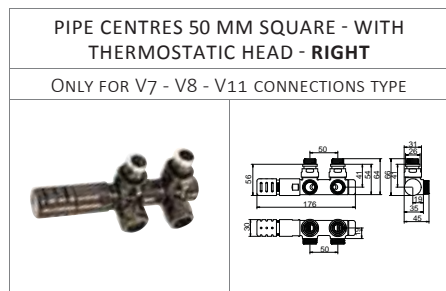
AVAILABLE FOR: **ALL PAINTED CARBON STEEL RADIATORS**



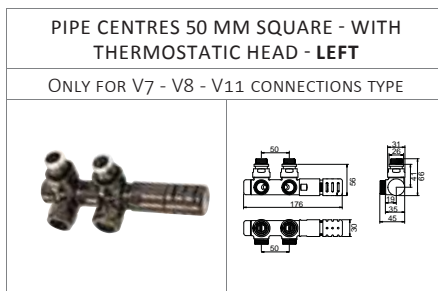
THE CODES AND PRICES REFER TO STANDARD COLOUR WHITE R01- RAL 9010, THE PICTURES SHOW THE TINTA VALVE SET IN FULLY COLOURED VERSION. SURCHARGE OF 30% FOR DIFFERENT COLOURS THEN WHITE RAL 9010.

R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990311211	Ø 16	5991990311212
R = Copper connection - M = Multilayer connection			

AVAILABLE FOR: **FRAME PIPE CENTRES 50 - FRAME PLUS PIPE CENTRES 50 - ROSY GRAPHIC PIPE CENTRES 50 - ROSY GRAPHIC TANDEM PIPE CENTRES 50 - ROSY GRAPHIC MAX PIPE CENTRES 50 - GROOVE® - ROADS® - ANDREA - JACKY - YARA**



R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990311217	Ø 16	5991990311216
R = Copper connection - M = Multilayer connection			

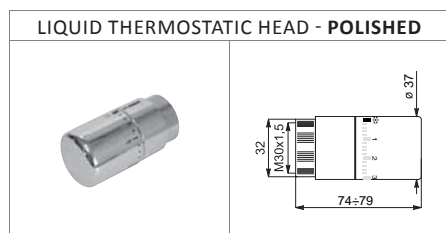


R	Art. Nr.	M	Art. Nr.
Ø 12/14/15	5991990311219	Ø 16	5991990311218
R = Copper connection - M = Multilayer connection			

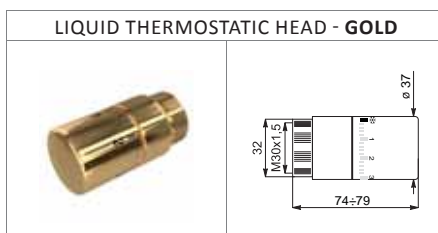


Valves with different colour as White R01-RAL 9010 can be ordered together with radiator only and not separately. Article nr. are referred to colour White R01-RAL 9010 version. Available also coloured with surcharge 30% see page 208.

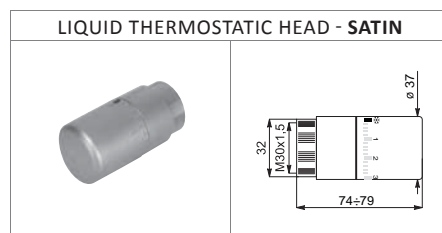
THERMOSTATIC HEAD



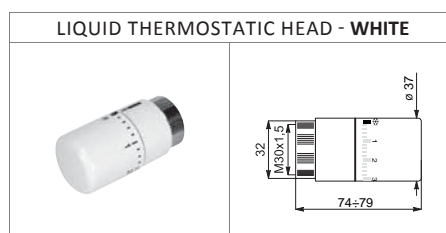
Art. Nr.	5035270710002
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Art. Nr.	5035270710021
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Art. Nr.	5035270710004
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Art. Nr.	5035270710003
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Art. Nr. 5006170050051

Please note:
Valves Kit for multilayer connections are supplied for pipe with thickness 2. Fittings for special connections not in catalogue on request.

INOX Style

EXTRASLIM®

NEO DESIGN

CLASSIC LINE

GRAPHIC PICTURE

TECHNICAL SUPPORT

HANGERS

STRADIVARI SATIN STAINLESS STEEL



STRAIGHT HANGER
SATIN
STAINLESS STEEL
(L= 420 mm)

Art. Nr. 5991990010159

FRAME - FRAME PLUS



STRAIGHT HANGER
POLISHED
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300187

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300183

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300184

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300188

FRAME - FRAME PLUS



KIT 3 STRAIGHT HANGERS
POLISHED
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990300189

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990300185

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990300186

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990300190

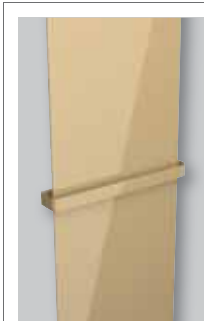
BADGE®



STRAIGHT HANGER
POLISHED
STAINLESS STEEL
(L= 570 mm)

Art. Nr. 5991990310240

FRAME - FRAME PLUS



STRAIGHT HANGER
PAINTED
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990310565

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990310566

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990310567

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990310568

FRAME - FRAME PLUS



KIT 3 STRAIGHT HANGERS
PAINTED
FOR FRAME 368 (L= 404 mm)
Art. Nr. 5991990310569

FOR FRAME 480 (L= 516 mm)
Art. Nr. 5991990310570

FOR FRAME 592 (L= 628 mm)
Art. Nr. 5991990310571

FOR FRAME 704 (L= 740 mm)
Art. Nr. 5991990310572

Available only on BADGE® H. 1755 x L.512 mm and
BADGE® ELECTRIC

SPARE PARTS • FIXING KIT

STAINLESS STEEL RADIATORS


POLISHED	
	
AVAILABLE FOR:	Art. Nr.
LOLA - LOLA DECOR OR - VT	5102000000510
FUJYKO	
BABYLA	5102000000412
KELLY	5102000000414

SATIN	
AVAILABLE FOR:	Art. Nr.
LOLA - LOLA DECOR OR - VT	5102000000511
BABYLA	5102000000423


Kits include: Brackets, Airvent, Blind Plug, Hexagonal tool, Plugs and screws for mounting, User notice.

PAINTED CARBON STEEL RADIATORS

Code Nr. are referred to colour WHITE R01 - RAL 9010 version. Available also coloured with surcharge - see page 208.

	
AVAILABLE FOR:	Art. Nr.
ROSY GRAPHIC OR	5102000000422

	
AVAILABLE FOR:	Art. Nr.
MOVIE®	5102000000265
HAND® CONTROL	5102000000264
BADGE® CONTROL	
JUNGLE® CONTROL	
GIULY®	5102000000263
SFERE	
E.SIGN	

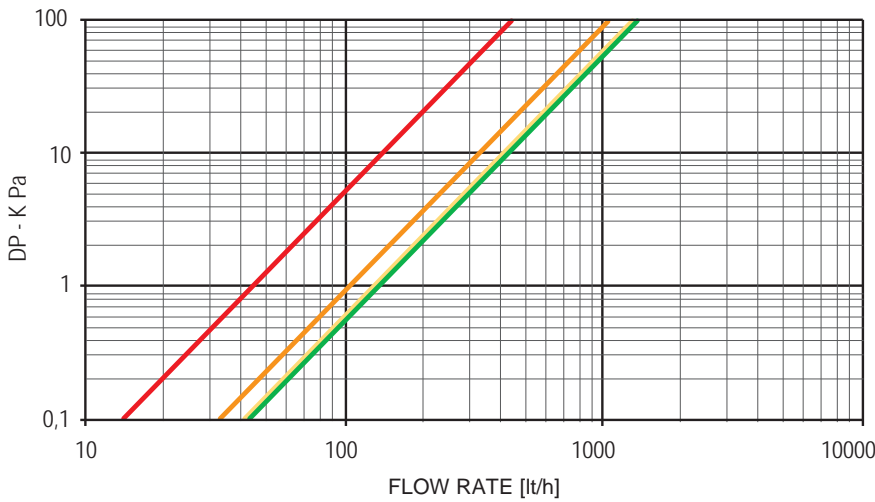
	
AVAILABLE FOR:	Art. Nr.
ROSY GRAPHIC VT	5102000000512
ROSY GRAPHIC TANDEM VT	5102000000514
ROSY PICTURE VT	5102000000512
FRAME	5102000000415
FRAME PLUS	5102000000513

Kits include: Brackets, Airvent, Blind Plug, Hexagonal tool, Plugs and screws for mounting, User notice.

ELEGANT VALVES FLOW RESISTANCE

The following diagrams allow to calculate Cordivari valves flow resistance. The flow resistance is defined as the drop in pressure (expressed in KPa) that happened inside the valve due to the water (expressed in l/h) passing by.

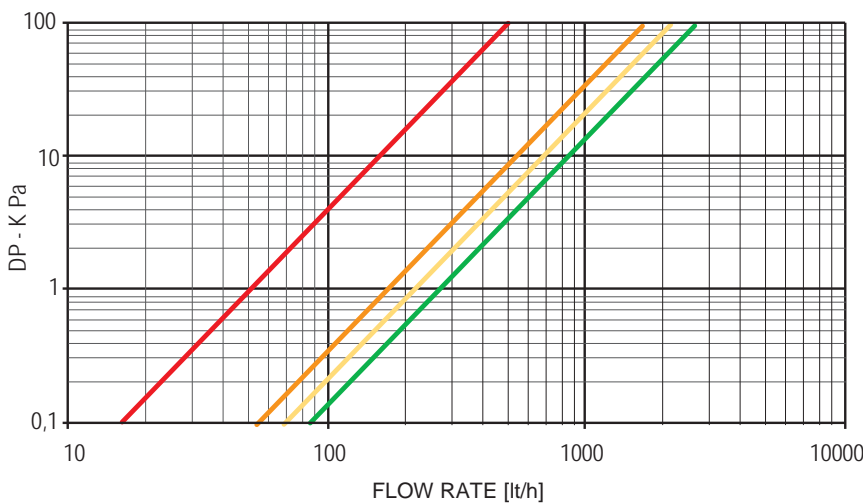
Coefficient Kv, on the below diagrams, states the flow rate in m³/h that is passing by the valve, with a pressure difference of 1 bar.



STRAIGHT ELEGANT



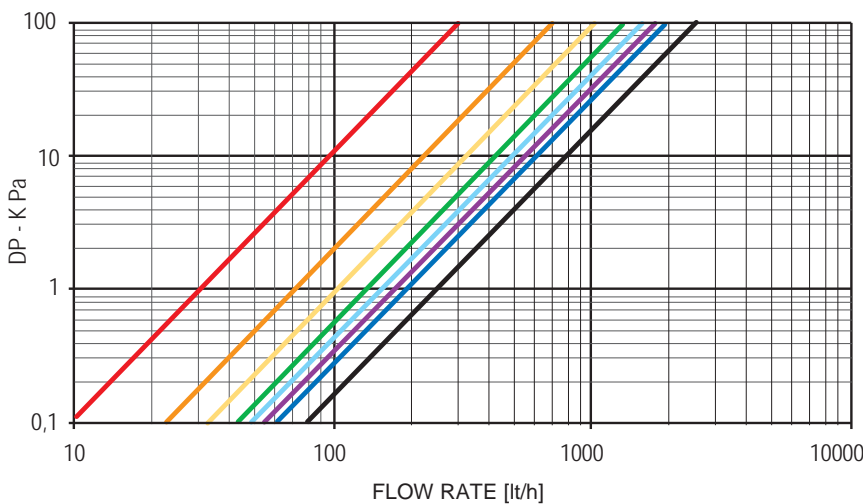
STRAIGHT ELEGANT PIPE CENTRES 50 MM



SQUARE MANUAL ELEGANT



REVERSE MANUAL ELEGANT



ELEGANT CORNER



SQUARE ELEGANT PIPE CENTRES 50 MM

INOX Style

EXTRASLIM®

NEO DESIGN

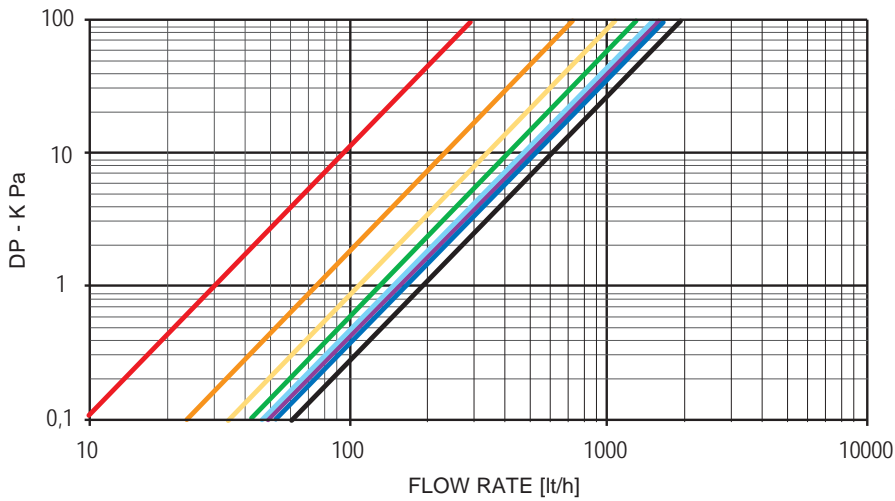
CLASSIC LINE

GRAPHIC PICTURE

TECHNICAL SUPPORT

ELEGANT VALVES FLOW RESISTANCE

The different coloured line indicate different opening levels of the thermostatic head.



• Elegant with
Thermostatic Head

- 3 Style
- Pipe Centres 50
Straight

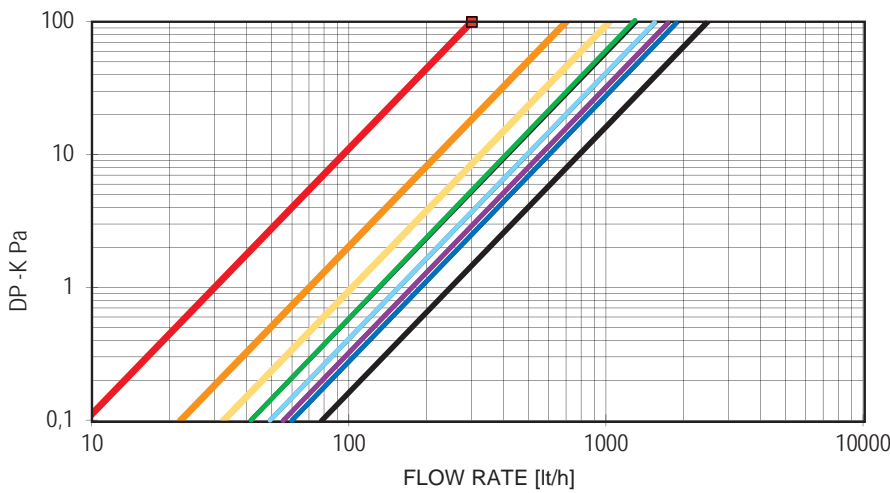
- SP1 - Kv 0,30
- SP2 - Kv 0,73
- SP3 - Kv 1,07
- SP4 - Kv 1,30
- SP5 - Kv 1,45
- SP6 - Kv 1,54
- SP7 - Kv 1,60
- MAX - Kv 1,85



ELEGANT TERM. I. 50 MM STRAIGHT

"TINTA" VALVES FLOW RESISTANCE

The different coloured line indicate different opening levels of the thermostatic head.



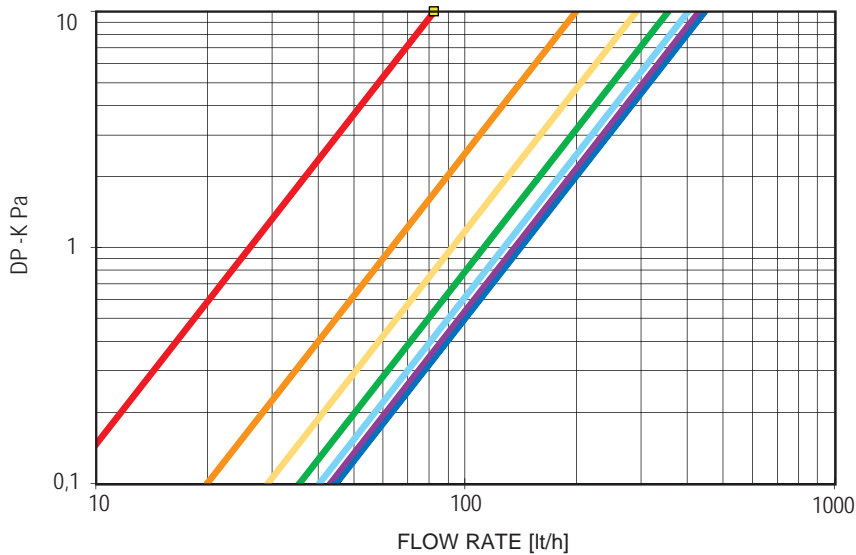
• TINTA

- Square

- SP1 - Kv 0,30
- SP2 - Kv 0,70
- SP3 - Kv 1,03
- SP4 - Kv 1,31
- SP5 - Kv 1,56
- SP6 - Kv 1,76
- SP7 - Kv 1,90
- MAX - Kv 2,50



SQUARE TINTA



• TINTA

- Pipe Centres 50

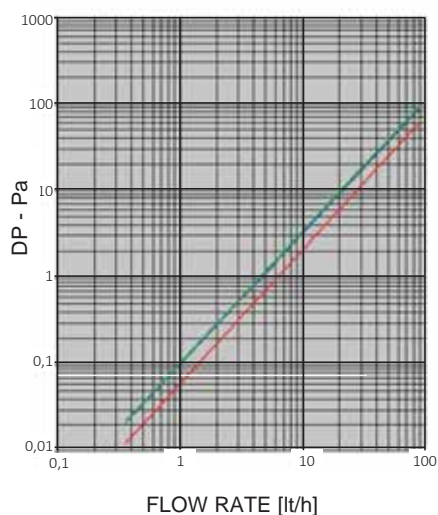
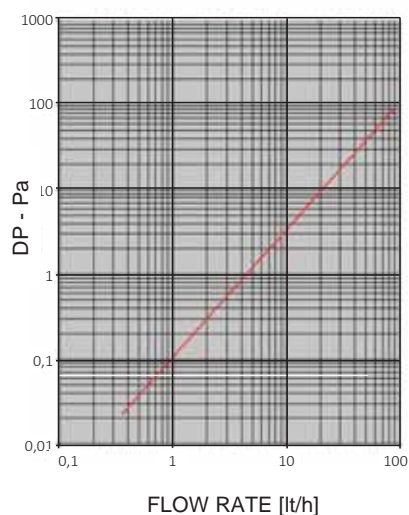
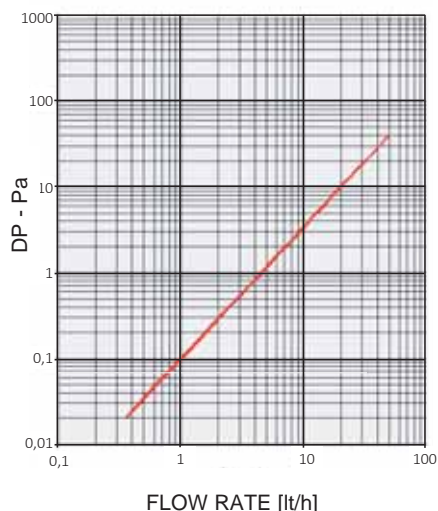
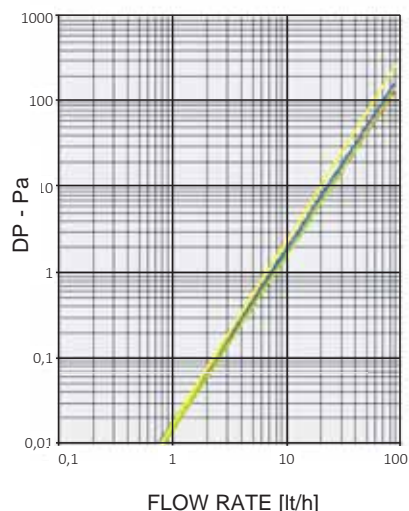
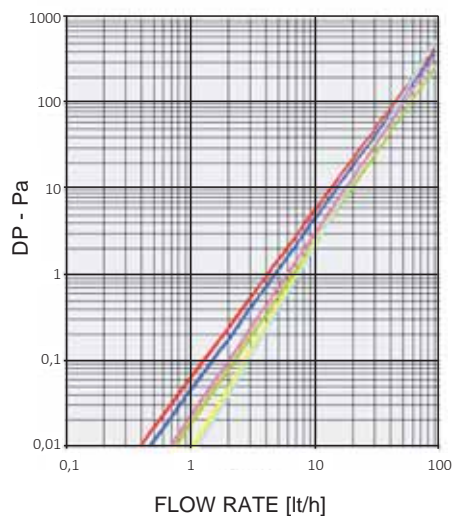
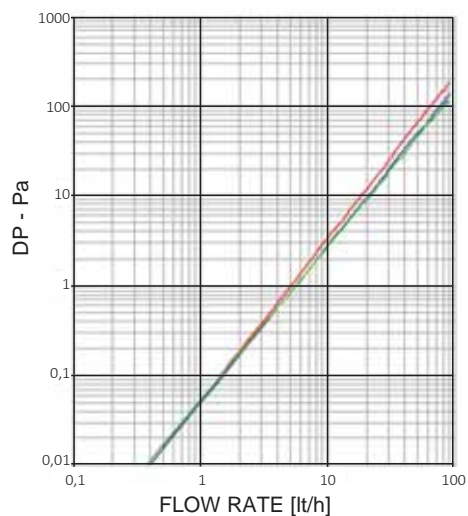
- 1 TURN - Kv 0,26
- 2 TURNS - Kv 0,63
- 3 TURNS - Kv 0,92
- 4 TURNS - Kv 1,12
- 5 TURNS - Kv 1,27
- 6 TURNS - Kv 1,36
- 7 TURNS - Kv 1,4



PIPE CENTRES 50 MM TINTA

CORDIVARI RADIATORS FLOW RESISTANCE

Below, it is reported the flow resistance diagram for some Cordivari Design radiator. From the diagram we can see that radiators' flows rate are marginal compared to the general heating system ones.



INOX Style

EXTRASLIM®

NEO DESIGN

CLASSIC LINE

GRAPHIC PICTURE

TECHNICAL SUPPORT

TECHNICAL FORMULAS FOR PROFESSIONALS

THERMAL OUTPUT

The power of a radiator to exchange heating in the room where it is installed depends on many factors: shape, size, installation type....and so on, and from a pure technical point of view, from the difference between its temperature and the air temperature around it.

It is known in physics that heating is transmitted spontaneously from a hot body to a cold body and this heating transmission is as big as the difference in temperature between the two bodies. In order to have comparable data between radiators thermal output, it is necessary to establish the difference in temperature between the radiator and the environment in which it has been fitted.

On this regard, EN 442 European directive refers to the temperature difference between the average hot water temperature inside the radiator and the room temperature where the radiator is fitted.



T_1 = delivery temperature

T_2 = back flow temperature

$$\Delta T = \left(\frac{T_1 + T_2}{2} \right) - T_a$$

T_a = room temperature

For example:

$T_1 = 75^\circ\text{C}$

$T_2 = 65^\circ\text{C}$

$T_a = 20^\circ\text{C}$

$$\Delta T = \left(\frac{75 + 65}{2} \right) - 20 = 50^\circ\text{C}$$

ΔT is established at 50°C and the radiator thermal output has to be determined by authorised laboratories according to standard procedures, defined by the European directive. As a consequence:

$$\Phi = K_M * \Delta T^n \quad [\text{W}]$$

That it is called "Heating Body Typical Equation". Such equation allows to calculate the radiator thermal output according to whatever ΔT . In such cases, the radiator thermal output at a different ΔT than 50°C , it is calculated as follows:

$$\Phi_{\Delta T} = K_M * \Delta T^n \qquad \Phi_{\Delta T} = \frac{\Phi_{50}}{50^n} * \Delta T^n$$

To be precise, the directive states that it is necessary to refer to the arithmetic temperature difference (ΔT above established) if as it happens in most cases the relation

$$\mu = \frac{T_2 - T_a}{T_1 - T_a}$$

It is bigger or equal to 0.7. If the radiator is functioning with low water temperature or big temperature drops, the relations μ is lower than 0.7. In this case, it is necessary to change to the above stated relation the "temperature arithmetic difference" with the "temperature logarithmic difference", defined below:

$$\Delta T = \left[\frac{T_1 - T_2}{\ln \frac{T_1 - T_a}{T_2 - T_a}} \right]$$

Example

If the nominal thermal output of one radiator stated in the catalogue is:

$$\Phi = 430[W] = 369,8[KCal/h]$$

and typical equation defined as:

$$\Phi = 3,2967 * \Delta T^{1,2451}$$

and if we assume to make the radiator functioning at $\Delta T = 60\text{ }^{\circ}\text{C}$ we obtain:

$$\Phi = 3,2967 * 60^{1,2451} = 539,6[W] \Rightarrow 539,6 * 0,860 = 464[KCal/h]$$

It is possible to state then, that going from $\Delta T = 50$ to $\Delta T = 60$ the radiator thermal output rise of 25,5%.
If we think to make functioning the same radiator according to the below conditions:

$$T_1 = 55\text{ }^{\circ}\text{C}$$

$$T_2 = 35\text{ }^{\circ}\text{C}$$

$$T_a = 20\text{ }^{\circ}\text{C}$$

$$\mu = \frac{35-20}{55-20} = 0,429 < 0,7 \quad \text{et} \quad \Delta T = \left(\frac{T_1 - T_2}{\ln \frac{T_1 - T_a}{T_2 - T_a}} \right) = \left(\frac{55-35}{\ln \frac{55-20}{35-20}} \right) = 23,6\text{ }^{\circ}\text{C}$$

Applying the above procedure, the thermal output $\Delta T 23,6\text{ }^{\circ}\text{C}$ it is equal to:

$$\Phi = 3,2967 * 23,6^{1,2451} = 168,8[W] \Rightarrow 168,8 * 0,860 = 142,2[KCal/h]$$

We remind that in order to have the thermal output express in Kcal/h, it is necessary to multiply the value in Watts x 0.860.

TO CALCULATE THERMAL OUTPUT AT A DIFFERENT ΔT THAN $50\text{ }^{\circ}\text{C}$

In order to satisfy the increasing exigent demands coming from architects and designer, Cordivari Design has developed a software that with few and easy steps allows you to choose the right radiators and the right needed power. This includes also the possibility to calculate the needed output at different Delta T than $50\text{ }^{\circ}\text{C}$. The Cd also includes the radiators .3ds, .dwg, .dxf technical drawings suitable to be used with design software programmes, and the Cordivari Design catalogue in pdf version for an immediate and easy consultation.

In our website www.cordivaridesign.com, you can calculate the ideal thermal efficiency of your chosen radiators according to your heating system or download the latest version of the software in the download area

VISIT OUR WEBSITE



www.cordivaridesign.com



CATALOGUE
(PDF FILE)



SOFTWARE
(DELTA T
CALCULATION)



PICTURES
OF RADIATORS

DOWNLOAD



3D TECHNICAL
MODELS

PRODUCTS CERTIFICATES



CE DECLARATION OF CONFORMITY
Every Cordivari radiator has a precise declaration of conformity according to the standard CPR 305/2011.



TEST REPORT
Determination of thermal output according to the standard EN 442-1 and EN 442-2, relevant characteristic formula, nominal power expressed in Watts a ΔT 50°C.



TEST REPORT
Certificate of Laboratory MRT (Politecnico di Milano-Italy) on following tests: hydraulic pressure test, maximal operating pressure, endurance and conformity of radiator to the drawing's dimensions according to the standard EN 442-1 e EN 442-2.



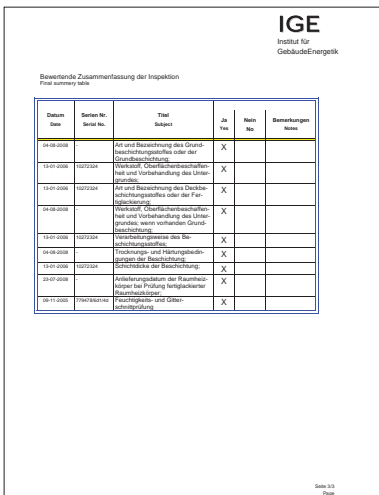
TEST REPORT
Test report from MRT (Politecnico di Milano-Italy) about: thermal output, hydraulic pressure test.



TEST REPORT
Test report from MRT (Politecnico di Milano-Italy) about: thermal output, hydraulic pressure test.



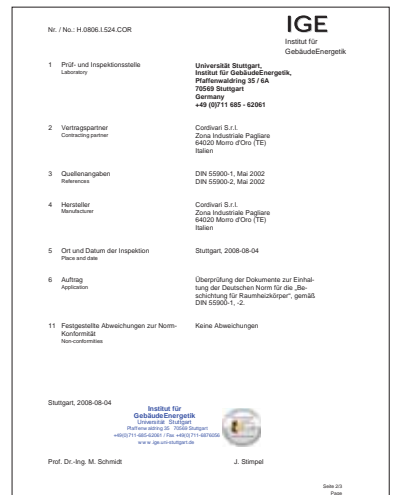
TEST REPORT
Test report from MRT (Politecnico di Milano-Italy) about: thermal output, hydraulic pressure test.



PAINTING PROCESS CERTIFICATION
ACCORDING TO DIN 55900-1, -2



TEST REPORT FROM LABORATORY HLK (UNIVERSITY OF STUTTGART)
ACCORDING TO DIN 55900-1, 55900-2.



TEST REPORT FROM LABORATORY HLK (UNIVERSITY OF STUTTGART)
ACCORDING TO DIN 55900-1, 55900-2.

COMPANY SYSTEM CERTIFICATES



ENVIRONMENT SYSTEM CERTIFICATE UNI EN ISO 14001:2004

Cordivari has always had among its goals:

- Continual improvement of its products
- Minimal environmental impacts
- Achievement of total quality

Cordivari worked out in order to obtain the most important certifications showing the company engagement in front of its internal system and external environment.

CE RADIATORS MARK

CE radiators mark: main futures

CE mark of radiators is the compliance to the minimal security requirements of European Directive of Standard 89/106/CEE and to the relevant EN 442-1-2-3.

The CE mark for radiators is compulsory since 01/12/2005.

The main features and tests are:

- Thermal output with relevant heat loss and characteristic formula tested by a certified laboratory as CETIAT, MRT and HLK.
- Conformity to the directive 76/769/CEE regulating the use of dangerous substances during painting process.
- Fire resistance according to EN 13501-1
- Corrosion resistance, endurance in humid atmosphere (min. 100 hours)
- Pressure test

The symbol of CE mark, in conformity to the directive 93/68/CEE, together to other technical information, is applied on the product and on its packaging.



QUALITY SYSTEM CERTIFICATE UNI EN ISO 9001:2008

Main Standards regulating the construction of design radiators

UNI EN 442-1:2015
Radiators and convectors - Part 1 Technical specifications and requirements

UNI EN 442-2:2015
Radiators and convectors - Part 2 Test Methods and Rating

UNI EN 13501-1:2009
Fire class of products and construction parts.

CPR 305/2011
Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC

76/769/CEE
Directive on use and market of some dangerous substances.

93/68/CEE
CE mark.

DESIGNERS



Jean-Marie Massaud

Graduated from the ENSCI in 1990, Jean-Marie Massaud has run a quest for synthesis, reduction and lightness since his first intuitions. He has been working all kind of design fields, from furniture to industrial product and equipment. In 2000, he founds Studio Massaud and expands his expertise to architecture and brand development.

He collaborates with various brands such as B&B Italia, Axor Hansgrohe, Dedon, Lancôme or Renault. Denying trend and fashion, Jean-Marie prefers questioning the existing, working out on progress and eventually proposing answers to contemporary stakes. It is this symbiosis between Man, his creations and his natural environment, that Jean Marie Massaud strives to reach, as a catalyst to innovation, as an economic model and as a life project.

For Cordivari he projected Blow® radiator's design.



Mariano Moroni

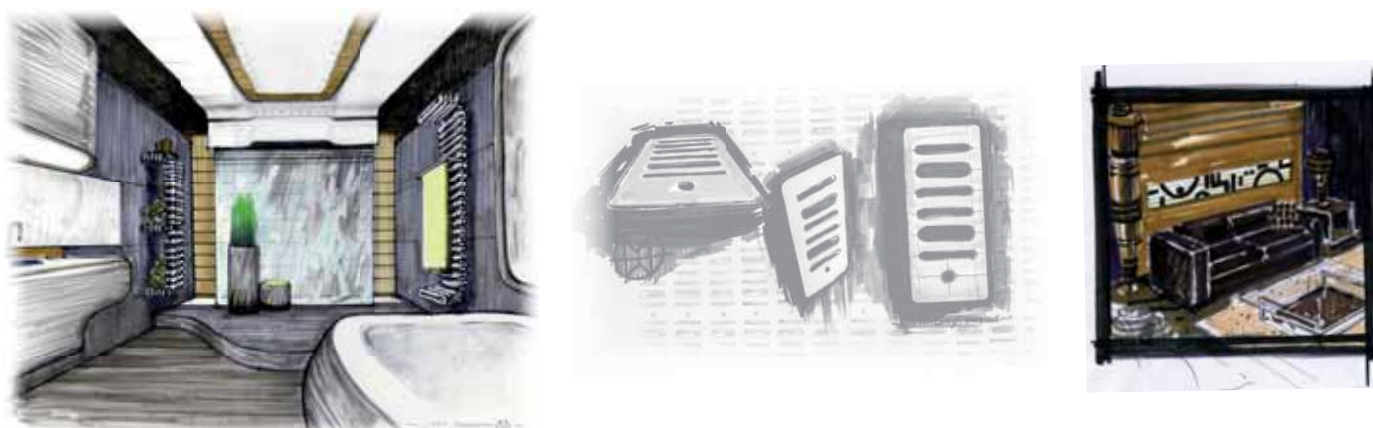
Architect, Artist and Designer. He was born in 1954 in Nereto (Teramo).

After Artistic High School he graduated in architecture, and was licensed by Politecnico in Milan . Starting from 70s he attended to many Exhibitions and Fairs in Italy and abroad.

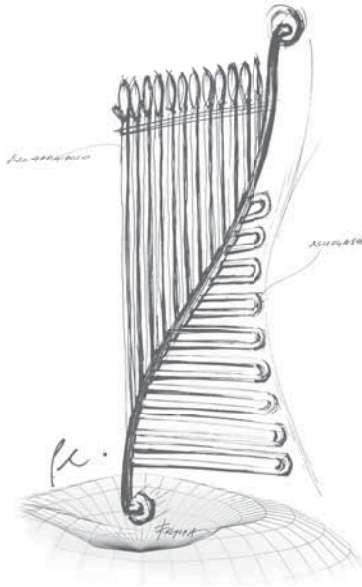
He has a wide-ranging and versatile mind, and he is involved in many creative activities from painting to architecture, from urban activity to graphic and design.

In 1999 he took part to a movie whose theme was rural architecture. His artworks are shown in public and private structures.

Cooperating with Cordivari, with mutual respect and estimation, he created Movie®, Renèe, Jungle®, Raising®, Bridge®, Roads®, Roads® STF, Groove® and Giuly®.



DESIGNERS



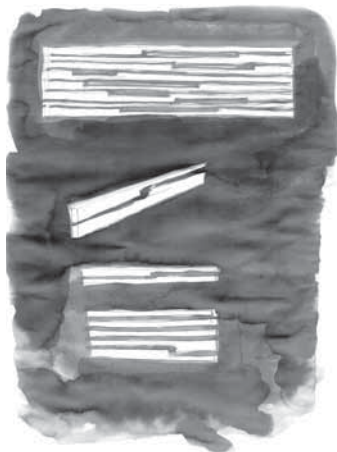
Paola Pinnavaia was graduated at ISIA in Rome and she won European Design Award.

She worked as industrial designer for Texas Instruments in Nice, Tokyo and Dallas. In 1994 she founded Studio ONdesign in Rome, putting at industries disposal her creativity, innovation, and methodological experiences She made Design being the propulsive heart of the industry. She cooperated with many prestigious international companies.

She designed for Cordivari Rio® and Foglia® (winner of 2001 I.D. Award review Magazine, New York).



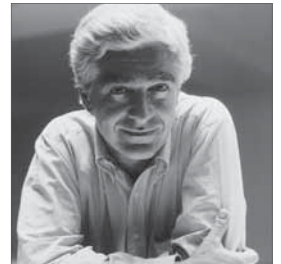
Paola Pinnavaia



Luca Scacchetti (Milan 1952 - 2015).

In 1975 he graduated in Architecture at Milan Politecnico University. Since 1976 he's teaching Architectonic Composition and since 1987 he's teaching Architectonic Projects at Architecture Department - European Design Institute in Milan.

He is also teaching Architectural elements and Urbanistic at Artistic Academy in Brera and at Design Department-Politecnico in Milan He is cooperating in Design with many important italian and stanger furnitures lighting and gifts industries. For Cordivari he created Stradivari radiator.



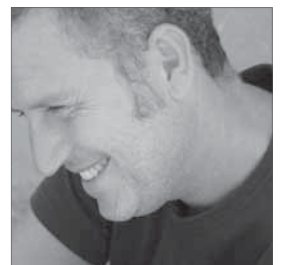
Luca Scacchetti



Professor at University, he founded in 1990 Architecture Studio and in 1993 the Project Company «Simone Micheli Architectural Hero» His architectural jobs, contract, interior design, exhibit, graphic and communication are linked to sensorial world.

He takes care of the most important exhibiting event and most qualified international Fair. His artworks are shown at the most important architectural and design Show all over the world.

Many magazine are writing about his job. Badge® and Sfere radiators, he created for Cordivari, was awarded with Design Plus, with Confort & Design and had the nomination at Ideo Bain Award.



Simone Micheli

INOX Style

EXTRASLIM®

NEO DESIGN

CLASSIC LINE

GRAPHIC PICTURE

TECHNICAL SUPPORT

DESIGN HISTORY

AWARDS AND PRIZES RECEIVED DURING THE YEARS FROM CORDIVARI RADIATORS – MILESTONES IN A CONTINUOUS SINERGY BETWEEN FUNCTIONALITY AND STYLE.

1991: Elen, the first design radiator made in stainless steel, was realized

1995: Elen protagonist of Cersaie exhibition- Bologna

1999: First prototyp of Foglia®, first stainless steel radiator with exclusive DESIGN (design by Paola Pinnavaia)

2001: Collezione Inox range was created. Foglia® won the I.D. Magazine Annual Design Review award, New York

2004: Stradivari was selected for the event Casanova Room Number 3 (concept Luca Scacchetti), Abitare il Tempo – Verona

2004: Tam Tam was selected for I.DoT- Italian Design on Tour award

2005: Stradivari at FuoriSalone Texture & Materials (concept Carlo Colombo), Superstudiopiù- Milan

2006: Nasce il brand Cordivari Design, come identificazione di radiatori d'arredo alto di gamma

2006: First concept of ExtraSlim. Movie is exhibited in preview at the Mostra Convegno Expocomfort of Milan

2006: ExtraSlim range was created. Badge® was exhibited in the exclusive setting Sim.Home (concept Simone Micheli), Abitare il Tempo- Verona

2007: Badge® protagonist of the exhibition SiMaison (concept Simone Micheli), Salon Futur Intérieur- Paris

2007: Badge® won Design Plus, Frankfurt

2008: Movie® and Hand® radiators selected for Comfort & Design Award, Milan

2008: Badge® won Comfort & Design Award, Milan

2008: Nomination of Badge® for the Idéo Bain Prix du Design award, Paris

2008: Badge® arrived in Brazil: exhibition at the Museum Mube, Sao Paulo

2008: Rio® protagonist of D come design Award (concept Luisa Bocchietto), Torino World Design Capital '08

2008: Exhibition of the Badge® at Domestic Campus (concept Simone Micheli), Abitare il Tempo- Verona

2008: Lola awarded the Gold Villa Award, Poland

2009: Badge® goes to Mexico: La Casa Italiana in Messico (concept Simone Micheli), Museo de Guadalajara, Mexico

2009: Cordivari protagonist of FuoriSalone Interni Design Energies, Milan

2010: Jungle® e Badge® exposed in spectacular Mücsarnok Art Gallery, Budapest

2010: Movie®, Lola Decor and Badge® in three-dimensional version during the event Showroom Stereo 3D, Milan

2010: Badge® Led won Lazienska Award, Poland

2010: Rosy Picture® won the selection of Bathroom of Dreams, Czech Republic

2010: Blow® launched from designer Jean-Marie Massaud during CERSAIE exhibition at Cordivari Design stand

2011: Badge® Led exposed in Jo House event (AbitaMi) during Salone Internazionale della Casa- MACEF, Milano

2011: Bridge® and Raising® exposed at Open Art Office (concept Mariano Moroni), sponsored by A.M.A.C.I. (Italian Association of Contemporary Art Museum)

2012: Blow® won Reddot Design Award Best of the Best category heating radiator

2013: Nomination by German Design Council of Blow® at the German Design Award

2014: Giuly® won IF- Product Design Award

2015: Sfere won ADI Ceramic Award of the ADI Associazione per il Disegno Industriale

2016: Nomination of the Sfere at German Design Award 2017- Excellent Product Design from German Design Council

DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ



D COME DESIGN



CASANOVA ROOM
NUMBER 3



GOLD VILLA
AWARD



DESIGN HISTORY



RAISING®

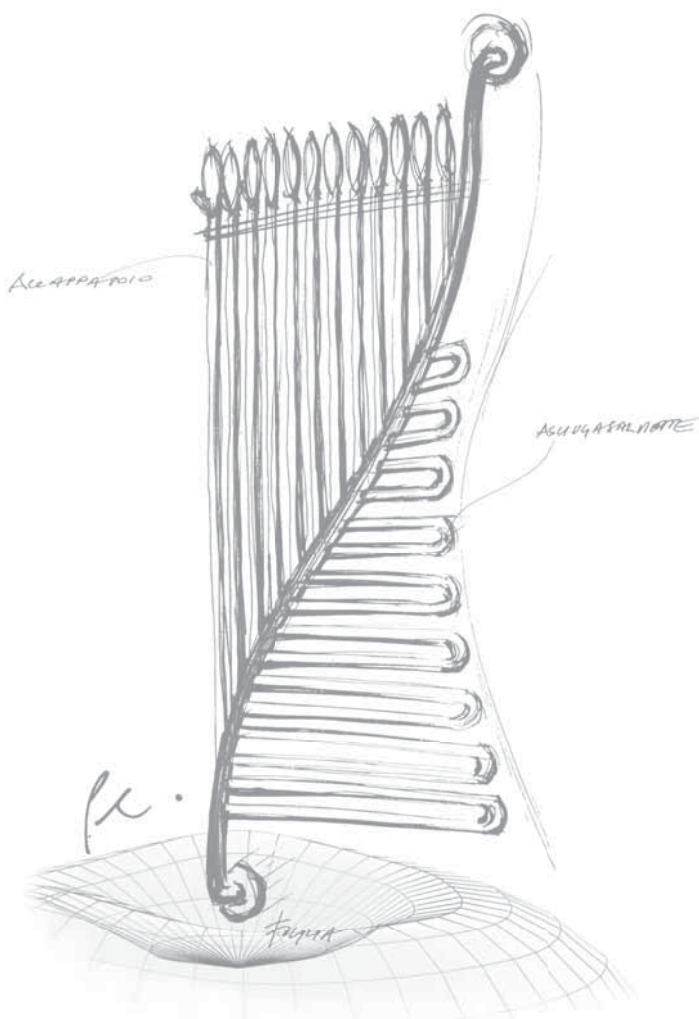
Design di Mariano Moroni

OPEN ART/OFFICE

promossa da "A.M.A.C.I." Associazione Musei d'Arte Contemporanea Italiani

Raising®, free-standing Model that frees the radiator from the traditional position on the wall and combines the function of the radiator with the one of floor lighting.

AVAILABLE ON REQUEST



FOGLIA®

Design Paola Pinnavaia

DESIGN DISTINCTION Award 2001
I.D. Review, New York

Foglia® born in 1999 it is the first design heating element, where the sinuous shape meet stainless steel's strength.

AVAILABLE ON REQUEST

INOX Style

EXTRASLIM®

NEO DESIGN

CLASSIC LINE

GRAPHIC PICTURE

TECHNICAL SUPPORT

COLOURS

GLOSSY

STANDARD	SOVRAPPRICE					NEW
						
RAL 9010 - R01 PURE WHITE	RAL 9016 - R02 TRAFFIC WHITE	RAL 9001 - R14 CREAM	S20 JASMINE	S03 PERGAMON	S16 CANARY	RAL 1013 - R40 PEARL WHITE
						
S10 ANEMONE	H16 EGG ELIP	S12 VANILLA	H21 LEMON	RAL 1021 - R05 YELLOW RAPE	RAL 1004 - R06 GOLD	H04 ICE
						
H40 BROOK	H42 BLUE GROTTTO	H09 LAKE	RAL 5015 - R11 BLUE SKY	RAL 5017 - R18 OVERSEAS BLUE	RAL 5022 - R19 BLUE NIGHT	RAL 9005 - R13 JET BLACK
						
H24 MANGO	H25 TANGERINE	RAL 2004 - R16 PURE ORANGE	H26 PAPAYA	H27 BRIGHT RED	RAL 3003 - R08 RUBY RED	H06 PLUM
						
RAL 4008 - R25 PURPLE	H53 BRIGHT LILAC	H52 MUSCAT	H55 PINK PANTHER	S13 LIGHT PINK	RAL 6019 - R26 LIGHT GREEN	H29 ELECTRIC GREEN
						
H30 GREEN APPLE	RAL 6002 - R20 GREEN LEAF	RAL 8017 - R09 DARK BROWN	S17 BAHAMA BEIGE	H48 DOVE	H56 LAVIC STONE	S07 GRAPHITE
						
RAL 7030 - R22 STONE GREY	S02 MANHATTAN	RAL 7001 - R21 SILVER GREY	R27 METAL GREY			

GLOSSY
MATT
SPECIAL FINISHING
MELANGE
WAVY

} +30%

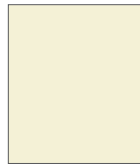
MATT



T01
MATT BLACK



T09
MATT GOLD



T10
MATT BEIGE



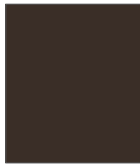
T11
MATT WHITE



T12
MATT LIGHT GREY



T13
MATT GREY



T14
MATT BROWN



T15
TELA

MELANGE



M01
GOLD BLACK



M02
BLACK BROWN



M04
BLACK SILVER 2



M06
GOLD WHITE

SPECIAL FINISHING



F06
METAL ROUGH BLACK



F15
METAL SPARKLING BLACK



F04
GRAPHITE GREY



F03
METAL ANTRACITE



F09
GRAPHITE GREY



F07
SILVER EFFECT



F20
MILKY



F18
PLATINUM



F22
CLASSIC GOLD



F14
OLD BRONZE EFFECT



F24
BLACK STAR



F23
SPARKLING GREY



F25
QUARTZ DUST



F27
MOONSHINE



F26
DARK ALUMINIUM

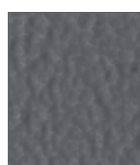
WAVY



W01
NOTTURNO



W02
CARBON



W03
DOLOMITE



W04
SMOKE



W05
SNOWFLAKE



R31
IVORY

Please refer to Cordivari Colours chart, in order to see the real colour.

GENERAL SALES CONDITIONS AND WARRANTY

Sales of Cordivari's products are made according to the conditions listed below. Exceptions should be accorded written by Cordivari Srl.

1. SHIPMENT

Goods are transported at buyer's risk and peril, even if they are shipped free of carriage. Goods have to be checked at the delivery about unaltered packaging, missing or confused products in the presence of the forwarder. Any claim has to be immediately communicated to the forwarder by appointing the shipment's document and by registered mail within 3 days from receipt of the goods (otherwise Cordivari Srl is cleared of his responsibilities).

2. DELIVERY TERMS

Delivery terms are indicative. Failure to comply with the agreed delivery terms for any reasons will not entitle the buyer to any compensation, cancellation or modification of the order without our prior consent. In case of strikes, lack in raw materials, or any other Act of God, Cordivari Srl reserves the right to decide proper countermeasures; in this case Cordivari Srl should be considered exempted from any responsibility. Shall ordered goods not be collected within agreed date, the same will be invoiced and stored with risks and costs charged to the customer.

3. DRY WEIGHT, MEASURES, SURFACES

Dry Weights, measures, surfaces, shapes, sizes, images and other figures related to the products are merely indicative and Cordivari Srl may at any time modify them.

4. ORDER CANCELLATION OR MODIFICATION

All orders are valid only if accepted in written form by Cordivari Srl. No orders shall be cancelled even partially without the consent of Cordivari Srl. It will not be possible to modify the order when the production has already started. Some cost due to the modifications or cancellation will be charge to the buyer.

5. RADIATORS/ACCESSORIES WARRANTY ON CONSTRUCTION DEFECTS

For all the Stainless Steel design radiators (excluding model Blow*, Frame and Frame Plus), Cordivari Srl offers a 15 years warranty, if radiators are installed in closed heating system.

For carbon steel radiators and brass radiator, hot water and electric version (including model Blow*, Frame and Frame Plus), for the accessories and for all the other items not listed in sales conditions, Cordivari Srl offers warranty terms and period according to the national law following the directive for warranties 1999/44/CE, only if radiators are installed in closed heating system.

- The warranty period starts with the date of the delivery of the material and this warranty is invalidated if the code of the radiator with the date is removed or modified.
- Warranty is only valid if Cordivari S.r.l. is notified by registered mail about the fault within 8 days since delivery.
- Warranty will take effect after having examined the defects and their causes in the Cordivari plant.
- The materials that have to be replaced or repaired must be shipped free of carriage to the Cordivari plant.

Warranty will be applicable at the following conditions:

- materials must have been stored in good conditions and protected from the inclemency of the weather before installation;
 - radiator did not have damages during transport, handling or installation;
 - no alterations or reparations must be done without the prior consent of the seller;
 - the buyer must have paid all the bills within the pre-established deadlines;
 - if for cleaning none of those aggressive, corrosive, substances not suitable for radiators material have been used;
 - the installation must have been done by professionals and in conformity with all instructions and standards written on the technical data sheets provided by Cordivari S.r.l.;
 - no periodical emptying of the system must have taken place;
 - no aggressive chemical substances must have been added to the water of the system
 - the working pressure and temperature shown in the catalogue must correspond to the current usage pressure and temperature;
 - the caps and accessories used must be original Cordivari materials;
 - radiator has not been connected to a system with open expansion tank;
 - the radiators must not have been connected to the sanitary water system;
- The warranty doesn't cover construction or dismantling costs to move the product from/to the installation place.

In case of using antifreeze, it should never be used pure, but it has to be diluted before including in the heating system.

When you use anti-corrosion, it has to be compatible with all the material composing the heating elements of the radiator.

In case of preinstalled Cordivari's caps, each alteration of those caps will make decade the warranty of the product. Cordivari will not assume responsibilities for radiator assembled by other people and/even for caps which are not by Cordivari. Cordivari's warranty immediately decades in case of reparations or modifications on products without the previous agreement of Cordivari.

Heating system should be without any remaining of metals, calamine, grease, and without presence of gas.

Before starting the heating system, make a rinse to cancel any residual from the installation/working.

Warranty will not be valid in case of damages caused by electrical system.

The purchaser may not claim any other cost of direct or indirect damage to person or properties resulting from above confirmed defects.

6. PAYMENTS

All invoices have to be paid according to agreed deadline. Any delay, even partially may suspend the planned deliveries. Overdue interest could be charged at current rates.

7. GOODS' PROPERTY

Cordivari Srl remains owner of the delivered goods until they are not completely paid. In case of failure to proceed to the payment, Cordivari Srl could ask for immediate restitution of goods and keep the paid partial amount as indemnity. Cordivari Srl can reserve the right to evaluate bigger damages caused by the outstanding amount.

8. PRICES

Prices are not binding and can be modified without communication and can be modified on basis of the modifications which could appear before and during delivery. Basically the indicated prices are ex-works, except in case of written agreements. For some voluminous delivery Cordivari may charge some extra-costs. All prices indicated are V.A.T. excluded.

9. ORDERS/DELIVERY

Orders are basically with a minimum amount of EURO 2.000,00. Given orders are binding to the buyer, who acknowledges of all our sales conditions.

Delivery is considered to customer main place/warehouse; for any different destination please get in touch with our sales dept.

10. COURT AUTHORITY

For the following Catalogue and conditions only the provisions of Italian law will be used. For controversy, the Court of Teramo (Italy) shall have exclusive competence. Essential and trial law shall be exclusively Italian.

11. ORIGINAL VERSION

Being a translation, the Italian language is the only valid language for interpretation and conditions of this catalogue version.

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CONDIZIONI DI VENDITA E GARANZIA

La vendita dei prodotti viene effettuata conformemente alle sotto elencate Condizioni Generali di Vendita e Garanzia. Ogni deroga è subordinata all'accettazione scritta da parte dalla Cordivari Srl.

1. SPEDIZIONE

La merce viaggia a rischio e pericolo del Committente, anche se viene spedita franco destino. La merce deve essere verificata all'atto della consegna, controllando l'integrità dell'imballo, articoli mancanti o sostituzioni in presenza del trasportatore. Ogni contestazione dovrà essere segnalata immediatamente al trasportatore/corriere firmando con riserva il DDT e confermando tale riserva a mezzo lettera raccomandata o posta certificata entro otto giorni dal ricevimento della merce.

2. TERMINI DI CONSEGNA

I termini di consegna si intendono approssimativi e comunque se il termine di consegna non potesse essere rispettato per qualsiasi motivo, il Committente non avrà diritto a esigere alcun indennizzo, pagamenti di penali, annullamento o modifica all'ordine conferitoci. In caso di eventi straordinari quali calamità naturali, scioperi, mancanza di materie prime, e cause di forza maggiore, la Cordivari Srl si riserva la scelta delle misure da adottare. Se la merce ordinata non viene ritirata nel periodo concordato, questa verrà fatturata e immagazzinata con costi, rischio e pericolo a carico del committente.

3. PESI, MISURE, SUPERFICIE

Pesi, misure, superfici, forme, dimensioni, immagini e altri dati sono indicativi e non impegnativi e possono subire delle modifiche o variazioni che la Cordivari Srl si riserva di apportare ai suoi prodotti senza preavviso.

4. ANNULLAMENTO O MODIFICA ORDINE

Senza il consenso scritto della Cordivari Srl, le ordinazioni conferite non possono essere né parzialmente né totalmente annullate o modificate. Non si accordano variazioni o modifiche quando sia già stata intrapresa la lavorazione. Eventuali spese derivanti dall'annullamento o modifica dell'ordine saranno fatturate al Committente.

5. GARANZIA RADIATORI/ACCESSORI

Per tutti i radiatori d'arredo in acciaio inox la Cordivari Srl garantisce 15 anni (esclusi tutti i modelli Blow* e Frame), se i radiatori sono installati in un circuito di riscaldamento chiuso. Per tutti i radiatori con il circuito diverso dall'acciaio inox, per gli accessori e per tutti gli articoli residuali non contemplati nelle condizioni di vendita la Cordivari Srl garantisce nei termini e per il periodo di tempo stabilito dalla legge nazionale di recepimento della Direttiva Garanzie 1999/44/CE solo nel caso in cui i radiatori siano installati in un circuito di riscaldamento chiuso.

- La garanzia decorre dalla data di consegna e decade se viene manomessa e/o rimossa l'indicazione del lotto di produzione.
- I prodotti diventati inutilizzabili per difetti di costruzione saranno riparati o sostituiti gratuitamente franco Vs. destinazione.
- La condizione essenziale affinché la garanzia sia valida è che i difetti riscontrati siano notificati entro 8 (otto) giorni dal ricevimento della merce, per iscritto tramite raccomandata A/R o posta certificata.
- La garanzia sarà operante previo esame dei difetti e delle loro cause presso la sede della Cordivari Srl.
- Il materiale da sostituire o riparare dovrà essere consegnato franco magazzino presso la Cordivari Srl.

L'impegno di prestare la garanzia sussiste a condizione che:

- Il materiale sia stato immagazzinato in buone condizioni e al riparo dalle intemperie prima di essere installato;
- Il radiatore non abbia subito danneggiamenti durante il trasporto, le movimentazioni o l'installazione;
- Non siano state effettuate manomissioni o riparazioni dei prodotti senza l'autorizzazione della Cordivari Srl;
- Il compratore abbia effettuato il saldo dei pagamenti nei termini prestabiliti;
- L'installazione sia stata realizzata da personale qualificato e in conformità alle istruzioni e alle norme indicate sulla documentazione tecnica fornita dalla Cordivari Srl;
- Per la pulizia del radiatore non siano stati utilizzati detergenti aggressivi, abrasivi incompatibile con il materiale del corpo scaldante.
- Non siano stati effettuati svuotamenti o caricamenti periodici dell'impianto;
- Non siano state effettuate aggiunte di sostanze chimiche aggressive all'acqua dell'impianto, e siano stati rispettati i valori guida secondo la normativa UNI 8065 con opportuni trattamenti dell'acqua;
- La pressione e la temperatura di esercizio indicate sul catalogo corrispondano alla pressione e alla temperatura massima di esercizio;
- Il circuito sia esente da residui di metallo, calamina, grasso e non ci sia presenza di gas. Prima della messa in funzione dell'impianto, eseguire un lavaggio per eliminare residui di lavorazione meccanica e/o residui in fase d'installazione.
- I tappi e gli accessori utilizzati siano quelli regolarmente forniti dalla Cordivari Srl;
- I radiatori non siano stati collegati all'impianto dell'acqua calda sanitaria.
- I radiatori non siano collegati ad impianti con vaso di espansione aperto.

Nel caso in cui si utilizzi l'antigelo, esso non dovrà mai essere utilizzato puro, ma diluito prima di essere introdotto nel circuito. Nel caso in cui si utilizzi un inibitore di corrosione, esso dovrà essere compatibile con tutti i materiali presenti nei corpi scaldanti. In caso di prodotto con tappi premontati dalla Cordivari Srl, qualsiasi manomissione degli stessi, porterà fuori garanzia il prodotto. La Cordivari Srl non si assumerà comunque responsabilità su batterie assemblate da terzi, e/o con tappi e riduzioni assemblate da terzi. Qualora il Cliente esegua modifiche o variazioni di sua iniziativa sui materiali in contestazione senza il nostro preventivo benestare, decade immediatamente ogni responsabilità della Cordivari Srl.

La garanzia inoltre non opera in caso di anomalie o guasti dipendenti dalla rete d'alimentazione elettrica.

La garanzia non copre costi dovuti a demolizioni, opere murarie, lavori per il passaggio e la collocazione dei prodotti sia in ingresso che in uscita e la manodopera per eventuali sostituzioni di prodotto.

Cordivari Srl si impegna durante il periodo di garanzia alla sostituzione del prodotto reso e riconosciuto difettoso per accertati difetti di produzione, oltre a ciò il Committente non potrà vantare alcun altro risarcimento per spese di danno, dirette o indirette di qualsiasi natura a persone e/o a cose derivanti da detti difetti.

6. PAGAMENTI

I pagamenti delle fatture relative alle forniture dovranno essere effettuati entro i termini di scadenza stabiliti. Il ritardo nel pagamento delle fatture, anche se parziale, dà luogo alla decorrenza degli interessi di mora nella misura del tasso corrente, oltre alla sospensione immediata delle spedizioni in corso e del processingo di eventuali ordini.

7. RISERVA DI PROPRIETÀ

I prodotti restano di proprietà della Cordivari Srl fino al pagamento dell'ultima rata di prezzo di merce consegnata. In caso di inadempimento anche parziale del compratore la Cordivari Srl potrà chiedere l'immediata restituzione della merce trattenendo comunque le rate pagate a titolo di indennità salvo il maggior danno.

8. PREZZI

I prezzi non sono impegnativi e possono essere modificati senza preavviso. I prezzi sono revisionabili in funzione delle variazioni che dovessero intervenire fino al momento della consegna. I prezzi si intendono resa franco stabilimento di Morro D'Oro (TE), salvo diversi accordi. I prezzi sono sempre riportati nel listino al netto di IVA. Per modelli ingombranti la Cordivari Srl si riserva di chiedere una partecipazione alle spese di imballaggio.

9. ORDINI/CONSEGNA

Il valore minimo per ordine è di Euro 2.000. Gli ordini impartiti impegnano definitivamente il Committente che deve dichiarare di conoscere e accettare tutte le condizioni di vendita. La consegna si intende esclusivamente presso la sede/magazzino del Committente. Richieste particolari del Committente come: consegna espresso, consegna diversa dalla sede/magazzino, etc. avranno costi addizionali che verranno comunicati di volta in volta dal nostro ufficio commerciale.

10. FORO COMPETENTE

Per qualsiasi controversia derivante dal presente contratto o collegata allo stesso è competente il Foro di Teramo. La legge applicabile (sostanziale e procedurale è quella italiana).

10. VERSIONE ORIGINALE

La versione originale e legalmente valida delle presenti condizioni di vendita e garanzia è la versione in lingua italiana.

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