CORDIVARI

DESIGN

CATALOGUE

NR. 8

D E S I G N
RADIATORS

CORDIVARI
DESIGN

Designed | Engineered | Made
IN ITALY

for the best
S H O W R O O M




CORDIVARI DESIGN


CORDIVARI
DESIGN



Cordivari Design is the brand that identifies the artistic, research and development path of Cordivari group.

This concept explores the sphere of emotions and affectivity: a journey of passion and feelings that are reflected in the living space 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.

THE COMPANY


CORDIVARI







Cordivari company is among the most important manufacturers of towel rails and radiators.

The orientation towards technological innovation and the use of state-of-the-art production processes make Cordivari a leader in the excellence of Made in Italy.

Thanks to robotised production processes and to a quality management system covering 100% of the production, Cordivari Design brand is today a synonym of elegance, comfort and innovation worldwide.

All production processes, cutting and metal working, welding, painting and quality tests are performed within Cordivari plants.

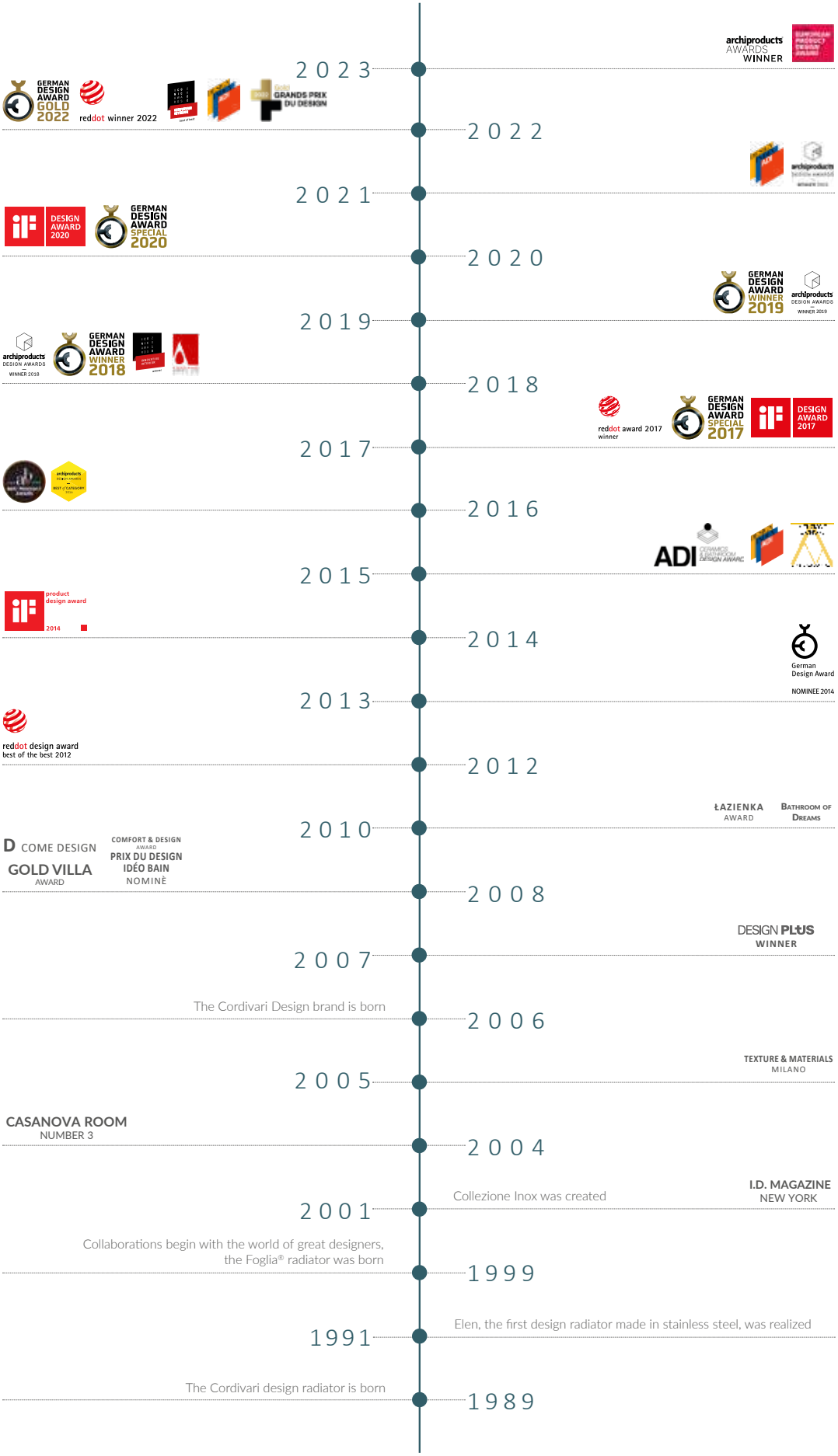
THE FACTORY


ADI Design
DM


XXIV
COMPASSO
D'ORO
ADI


GERMAN
DESIGN
AWARD
GERMAN
DESIGN
AWARD
ERMAN
ESIGN
AWARD


WINNER



Awards and recognitions obtained over the years by Cordivari Design, become key points in the synergy between Design and technological innovation.

DESIGN HISTORY



Jean-Marie Massaud

Graduated from the ENSCI in 1990, Jean-Marie Massaud has run a research for synthesis, reduction and lightness since his first activities. He has been working in 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 challanges. 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.

Simone Micheli



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.
He created Badge® and Sfere radiators for Cordivari, have been awarded with Design Plus, with Confort & Design and have been nomination at Ideo Bain Award, Ceramics Design Award, German Design Award Special Mention and Archiproducts Design Award - Best of Category.



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 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®.
Movie® wins the selection for the Comfort & Design award.
Giuly® wins the IF - Product Design Award of the International Forum Design in Hanover.

Beatrice De Sanctis



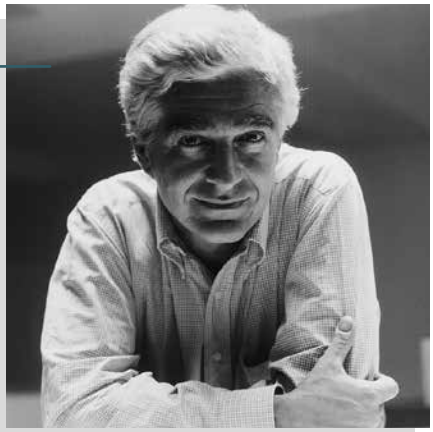
Young designer graduated from the european university of design in 2017, then cares out an internship at the Cordivari company.
She works in an architectural firm and now attends the Pantheon Institute in Rome to earn a master's degree in Ecodesign.
She joins Cordivari thanks to a school project, the aim was to have a simple yet functional radiator. Thanks to this project, WINDOW was designed, winner of the IF Design Award 2020 and the Red Dot Award 2022."



Paola Pinnavaia

Paola Pinnavaia graduated at ISIA in Rome and won the 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).

Luca Scacchetti



Luca Scacchetti (Milan 1952 - 2015).
In 1975 he graduated in Architecture at Milan Politecnico University.
Since 1976 he's teaching Achitectonic 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 Accademy in Brera and at Design Department -Politecnico in Milan. He is cooperating in Design with many important italian and international furnitures lighting and gifts industries.
For Cordivari he created Stradivari radiator.



ph: Paolo Carlini

Marco Pisati

Designer, fascinated by new materials and new technologies, tests his ideas in the most extreme sectors: starting from the aerospace, designing interiors bound to the concept of space habitability in absence of gravity for the ASI (Italian Space Agency), reaching the earth's nomadic one, realizing the first example of interactive nomadic office (Motorhome Aci).
Invited to expose his works at Leopolda Exposition in Florence ("Deep Inside"- Image) he presented with the company Grado Zero Espace, leading brand in the aerospace textile branch, a prototype of a jacket for astronauts in Diaplex (a tissue with a memory of shapes). He won the Special Mention in the 2017 German Design Awards in the Category Bath and Wellness with the "Color" product designed for Gattoni Rubinetteria.
At the end of 2020 the new Tessuto® radiator is presented, his new project created for Cordivari Design, which immediately distinguishes itself, for its technical and design contents and for the innovative solutions which makes it a product capable of enhancing the best projects of interior architecture.

Collaborating with Designers allows us to best express the synthesis of our research on the functionality, efficiency and sustainability of Cordivari Design solutions. This creates an alchemy and mutual contamination between form, space, volume and creativity.

DESIGNERS



INOX STYLE

Strong of half a century of experience, the company, has embraced the philosophy of stainless steel, making it available to 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 an ultra-thin 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 protagonist 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 Retrò line is available in 3 models with 3 different finishes: chrome, antique bronze, antique Gold.



GRAPHIC PICTURE

Heat and color. The picture radiators spreading the heating through beautiful colors 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, internationnaly 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 graphic solutions proposed by Cordivari design, created by painters, artists, designers or by yourself with your favourite image, which will capture forever on the radiator your desired image.



ACCESSORIES | TECHNICAL SUPPORT

A big range of colors and Accessories completes our radiators offer: valves, towel rails, hooks polished, satin or painted to put an extra focus on the Cordivari Design. An expansion of knowledge 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, electrical resistance, system and product certifications.



LOLA® stainless steel	16	220
LOLA® DECOR stainless steel	24	224
BLOW® stainless steel	30	232
RIO® stainless steel	34	234
STRADIVARI stainless steel	38	238
KELLY 18 stainless steel	42	242



KELLY 18 ELECTRIC stainless steel	44	244
KELLY 38 stainless steel	46	246
BABYLA stainless steel	50	250
CELINE stainless steel	56	256
CELINE ELECTRIC stainless steel	60	258
FUJIKO stainless steel	62	260



SFERE	66	262
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GIULY® SL	76	268
GIULY® SL ELECTRIC	78	270
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HAND®	86	278
HAND® ELECTRIC	88	280
E.SIGN®	90	282
MOVIE®	94	284
MOVIE® ELECTRIC	96	286
JUNGLE®	98	288



TESSUTO®	106	290
TESSUTO® ELECTRIC	118	294
WINDOW®	122	298
WINDOW® ELECTRIC	128	300
FRAME® | **FRAME®** PLUS | **FRAME®** MAX	130	302
FRAME® LYNEA	144	324
FRAME® ELECTRIC	154	328
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RETRÒ I - II - III ELECTRIC	192	360



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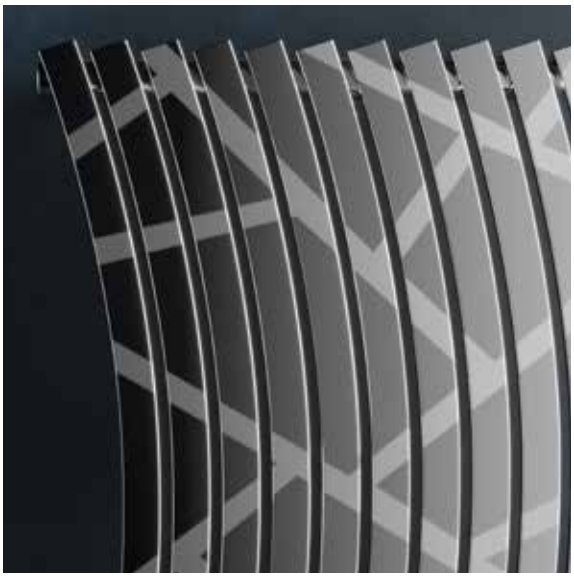
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SUMMARY






LOLA | BLOW | RIO | STRADIVARI
FUJIKO | KELLY 18 | KELLY 38 | BABYLA
CELINE | KELLY 18 | CELINE

Strong of half a century of experience, the company, has embraced the philosophy of stainless steel, making it available to 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.

INOX STYLE



Lola®

satin stainless steel



GOLD VILLA
AWARD

3D
TRADEMARK

IN PICTURE ON THE LEFT

model: horizontal
L: 1516 mm - H: 450 mm
material: satin stainless steel
549 Watt
Accessories: elegant manual square satin valve
technical data page 220

Lola®

polished stainless steel

Comfort and relax shaped into Lola radiator.
Sinuous and surrounding design, proposed in polished, satin and decor finishing.
Entirely made in stainless steel Lola® will catch your eyes with the reflection of light rolling on the waves of its radiants and creating a unique and comfortable atmosphere in both classical and modern ambient.

GOLD VILLA

3D TRADEMARK



IN THE PICTURE ON THE RIGHT

model: vertical
H: 1516 mm - L: 450 mm
material: polished stainless steel
507 Watt
technical data page 228





Lola®

polished stainless steel



GOLD VILLA
AWARD

3D
TRADEMARK

IN PICTURE ON THE LEFT

model: vertical
H: 1516 mm - L: 570 mm
material: polished stainless steel
645 Watt
Accessories: manual square polished elegant valve
technical data page 228



GOLD VILLA AWARD

3D TRADEMARK

Lola®
polished stainless steel

IN PICTURE

model: horizontal
L: 1516 mm - H: 570 mm
material: polished stainless steel
645 Watt
Accessories: Elegant reverse manual polished valve kit
technical data page 222





Lola® Decor X03

polished and satin stainless steel

artwork **Mariano Moroni**



GOLD VILLA
AWARD

3D
TRADEMARK

IN PICTURE ON THE LEFT

model: horizontal
L: 1516 mm - H: 450 mm
material: polished and satin stainless steel
507 Watt
Accessories: Elegant reverse manual polished valve kit
technical data page 224

Lola® Decor X04

polished and satin stainless steel

artwork **Mariano Moroni**



IN THE PICTURE ON THE RIGHT

model: vertical
L: 450 mm - H: 1516 mm
material: polished and satin stainless steel
507 Watt
accessories: manual square polished elegant valve
technical data page 206







Lola® Decor X04

polished and satin stainless steel

artwork **Mariano Moroni**

IN PICTURE

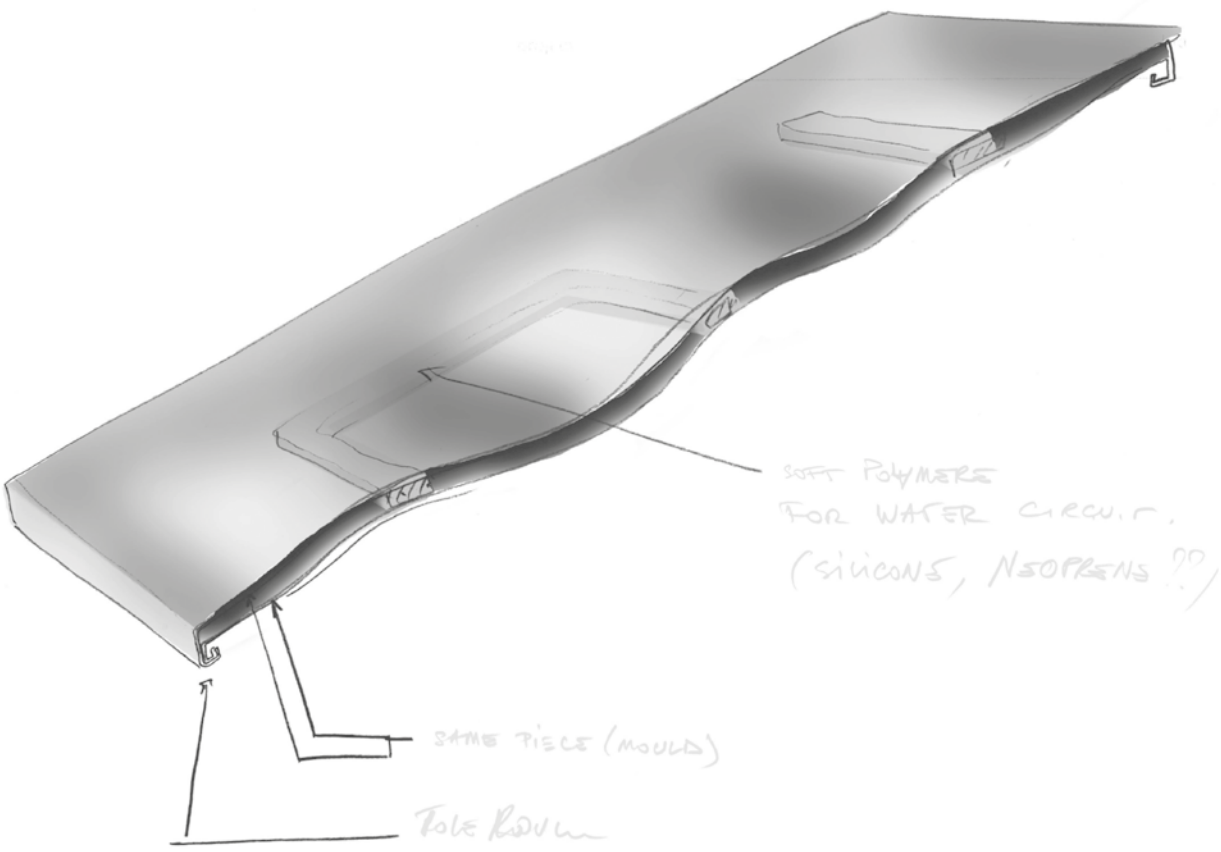
model: horizontal
L: 1516 mm - H: 570 mm
material: polished and satin stainless steel
Accessories: manual square polished elegant valve
645 Watt
technical data page 224



Blow®

polished stainless steel

design **Jean-Marie Massaud**



reddot design award
best of the best 2012

German
Design Award
NOMINEE 2014

IN PICTURE ON THE LEFT

model: vertical
L: 500 mm - H: 1700 mm (x2)
material: polished stainless steel
700 Watt (x2)
technical data page 232

Blow®

polished stainless steel

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 integrated in any interior".

J.M. Massaud

reddot design award
best of the best 2012

German
Design Award
NOMINEE 2014



IN THE PICTURE ON THE RIGHT

model: horizontal
L: 1700 mm - H: 500 mm (x2)
material: polished stainless steel
700 Watt (x2)
technical data page 232



Rio®

satin stainless steel

design **Paola Pinnavaia**

Rio®, 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 let you feel true emotions. Sweet curves and harmonic waves of heating elements show a strict relationship between appearance anatomy and logic of the object.



D COME DESIGN



IN THE PICTURE ON THE RIGHT

L: 671 mm - H: 2000 mm
material: satin stainless steel
863 Watt
Accessories: elegant manual square satin valve
technical data page 234





Rio®

polished stainless steel

design **Paola Pinnavaia**



D COME DESIGN

IN PICTURE ON THE LEFT

L: 671 mm - H: 2000 mm
material: polished stainless steel
807 Watt
accessories: manual square polished elegant valve
technical data page 236



Stradivari

satin stainless steel

design **Luca Scacchetti**

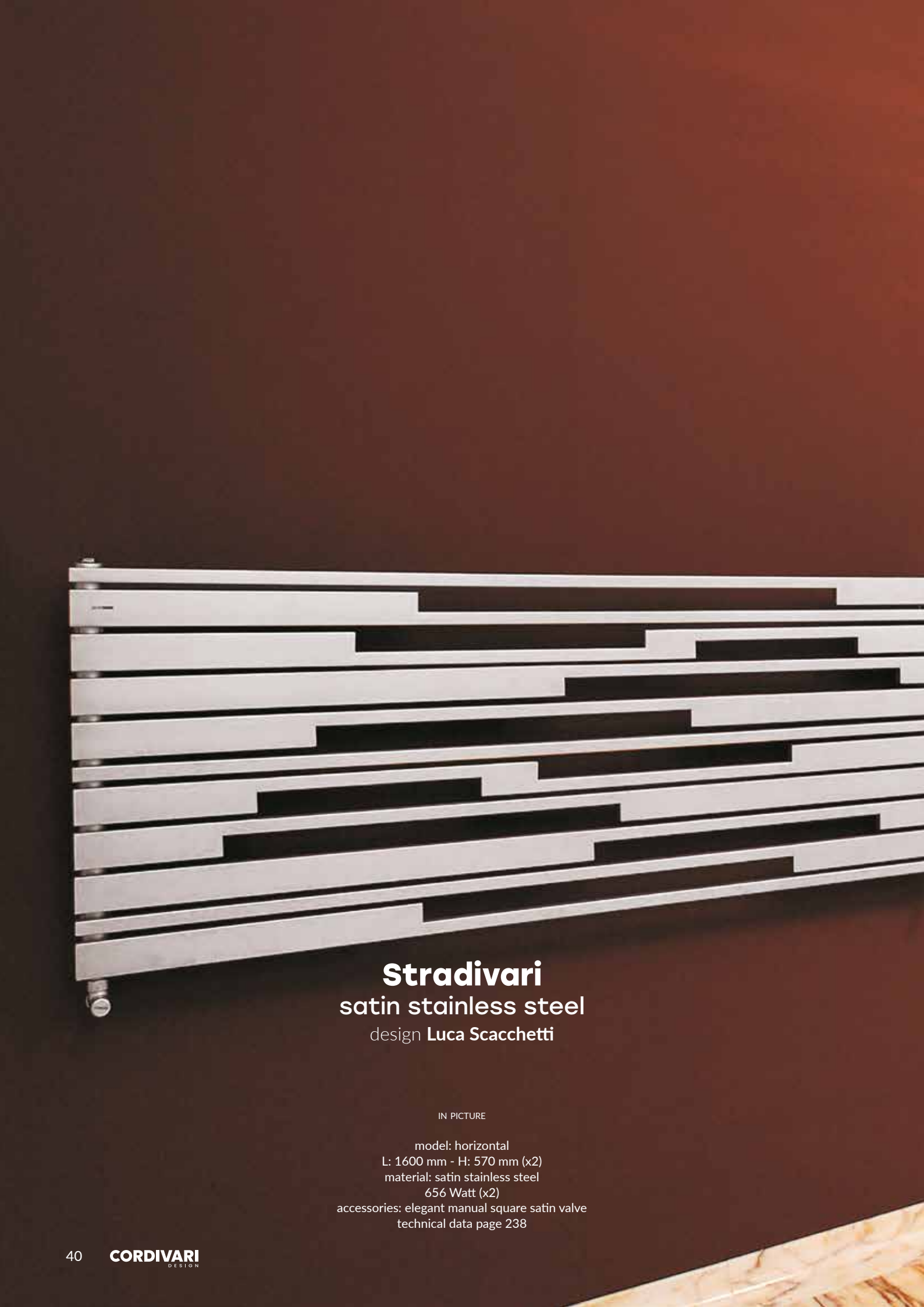


BOLOGNA - **CER-STILE**

CASANOVA ROOM

IN PICTURE ON THE LEFT

model: vertical
L: 660 mm - H: 2100 mm
material: satin stainless steel
1084 Watt
technical data page 240



Stradivari

satin stainless steel

design **Luca Scacchetti**

IN PICTURE

model: horizontal
L: 1600 mm - H: 570 mm (x2)
material: satin stainless steel
656 Watt (x2)
accessories: elegant manual square satin valve
technical data page 238



CASANOVA ROOM
NUMBER 3



Kelly 18

polished stainless steel



IN PICTURE ON THE LEFT

L: 500 mm - H: 1406 mm
material: polished stainless steel
489 Watt
accessories: elegant square polished valve kit pipe centres 50 mm with thermostatic head - right
technical data page 242

Kelly 18
electric
polished stainless steel









IN THE PICTURE ON THE RIGHT

H: 1420 mm - L: 500 mm
material: polished stainless steel
600 Watt
top digital thermostat with infrared remote control
technical data page 244



NEW



Kelly 38

polished stainless steel



IN PICTURE ON THE LEFT

L: 500 mm - H: 1550 mm
material: polished stainless steel
515 Watt
accessories: elegant square polished valve kit pipe centres 50 mm with thermostatic head - right
technical data page 246

Kelly 38

satin stainless steel



IN THE PICTURE ON THE RIGHT

L: 500 mm - H: 1550 mm
material: satin stainless steel
536 Watt
accessories: elegant square satin valve kit pipe centres 50 mm with thermostatic head - left
technical data page 248





Babyla

satin stainless steel

design **Mariano Moroni**



IN PICTURE ON THE LEFT

L: 600 mm - H: 1080 mm
material: satin stainless steel
250 Watt
accessories: elegant square satin valve kit pipe centres 50 mm with thermostatic head - right
technical data page 250

Babyla

polished stainless steel

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 and hooks.



IN THE PICTURE ON THE RIGHT

L: 600 mm - H: 1500 mm
material: polished stainless steel
333 Watt
Accessories: elegant polished valve with pipe centres 50 mm square
Accessories: hook
technical data page 252







Babyla Gold

polished stainless steel

design **Mariano Moroni**

IN PICTURE

L: 600 mm - H: 1080 mm
material: polished stainless steel
finish: gold
233 Watt
accessories: elegant gold valve with pipe centres 50 mm square right
technical data page 254



Celine

polished stainless steel



IN PICTURE ON THE LEFT

L: 500 mm - H: 1338 mm
material: polished stainless steel
337 Watt
accessories: elegant polished valve with pipe centres 50 mm square left
technical data page 256



Celine
polished stainless steel

IN PICTURE

L: 500 mm - H: 1338 mm
material: polished stainless steel
337 Watt
accessories: Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right
technical data page 256



Celine
electric
polished stainless steel



IN THE PICTURE ON THE RIGHT

L: 500 mm - H: 1618 mm
material: polished stainless steel
500 Watt
top digital thermostat with infrared remote control
technical data page 258



Fujiko

polished stainless steel

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.



IN THE PICTURE ON THE RIGHT

model: horizontal
L: 1400 mm - H: 595 mm
material: polished stainless steel
554 Watt
accessories: manual square polished elegant valve
technical data page 260











SFERE | GIULY | BADGE | HAND | E.SIGN
MOVIE | JUNGLE
GIULY SL | BADGE | HAND | MOVIE

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EXTRASLIM®



Sfere trittico

design **Simone Micheli**



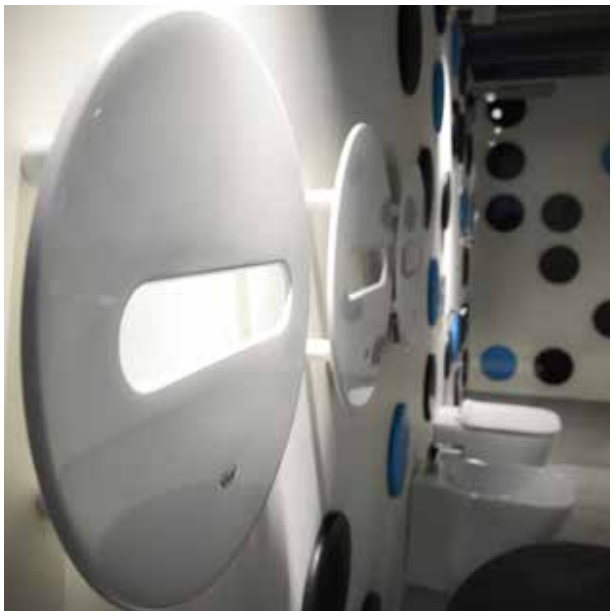
BOLOGNA - **CERSAIE**

IN PICTURE ON THE LEFT

model: trittico
diameter: 496 mm
material: painted mild steel
color: T15 tela
582 Watt
technical data page 262

Sfere

design **Simone Micheli**



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

GERMAN DESIGN AWARD SPECIAL 2017

ADI

archiproducts DESIGN AWARDS — BEST of CATEGORY 2016

IN THE PICTURE ON THE RIGHT

diameter: 496 mm
material: painted mild steel
color: F27 moonshine
194 Watt
technical data page 264



"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

GERMAN DESIGN AWARD SPECIAL 2017

ADI

archiproducts DESIGN AWARDS — BEST of CATEGORY 2016

Sfere

design **Simone Micheli**

IN PICTURE

diameter: 496 mm (x3)
material: painted mild steel
color: T12 matt light grey
194 Watt (x3)
technical data page 264





Giuly®

design **Mariano Moroni**



IN PICTURE ON THE LEFT

L: 520 mm - H: 1590 mm
material: painted mild steel
color: F43 Grey Antracite
714 Watt
technical data page 266





Giuly®

design **Mariano Moroni**

IN PICTURE

L: 520 mm - H: 1200 mm
material: painted mild steel
color: R01 pure white
521 Watt
technical data page 266

Giuly® sl

design **Mariano Moroni**

product design award 2014

IN THE PICTURE ON THE RIGHT

L: 1590 mm - H: 520 mm
material: painted mild steel
color: F25 quartz dust
714 Watt
technical data page 268



Giuly® sl electric

design **Mariano Moroni**

product design award 2014

BEST PRODUCT AWARD

ECO DESIGN ErP

IN THE PICTURE ON THE RIGHT

L: 620 mm - H: 1750 mm
material: painted mild steel
color: F42 light coral
850 Watt
technical data page 270







IN PICTURE

BADGE® CONTROL
model: vertical
L: 512 mm - H: 1212 mm
material: painted mild steel
color: F34 red sand
567 Watt
technical data page 272

Badge®

design **Simone Micheli**



DESIGN PLUS
WINNER

ŁAZIENKA
AWARD

COMFORT & DESIGN
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ

IN THE UPPER PICTURE

model: horizontal
L: 1604 mm - H: 404 mm
material: painted mild steel
color: T01 matt black
572 Watt
technical data page 272

Badge® electric

design **Simone Micheli**

DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ

ECO DESIGN ErP

IN THE PICTURE ON THE RIGHT

model: vertical
L: 512 mm - H: 1755 mm
color: T20 white grey
650 Watt
technical data page 274









DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ

ECO DESIGN ErP

Badge® electric

design **Simone Micheli**

IN PICTURE

model: horizontal
L: 1604 mm - H: 404 mm
material: painted mild steel
color: F43 grey antracite
520 Watt
technical data page 276



Hand®



GERMAN DESIGN AWARD SPECIAL 2018

IN PICTURE ON THE LEFT

L: 514 mm - H: 1200 mm
material: painted mild steel
color: F37 denim blue
490 Watt
technical data page 278





Hand® electric

IN PICTURE

L: 514 mm - H: 1200 mm
material: painted mild steel
color: S21 pale yellow
450 Watt
technical data page 280



IN PICTURE

L: 520 mm - H: 1220 mm
material: painted mild steel
color: F25 quartz dust
508 Watt
technical data page 282

E.Sign control



IN THE UPPER PICTURE

L: 520 mm - H: 1220 mm
material: painted mild steel
color: F20 milky
508 Watt
technical data page 282

E.Sign®
control

IN THE PICTURE ON THE RIGHT

L: 520 mm - H: 1220 mm
material: painted mild steel
color: H27 bright red
508 Watt
technical data page 282







Movie®

design **Mariano Moroni**



COMFORT & DESIGN
NOMINÉ

IN PICTURE ON THE LEFT

L: 642 mm - H: 1392 mm
material: painted mild steel
color: F07 silver effect
559 Watt
technical data page 284

Movie® electric

design **Mariano Moroni**

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

M. Moroni

COMFORT & DESIGN
NOMINÉ

IN THE PICTURE ON THE RIGHT

L: 642 mm - H: 1392 mm
color: F44 clay
500 Watt
technical data page 286







IN PICTURE

model: vertical
L: 500 mm - H: 1500 mm
material: painted mild steel
color: F04 graphite grey
557 Watt
technical data page 288

Jungle®

design **Mariano Moroni**



IN THE UPPER PICTURE

model: horizontal
L: 1500 mm - H: 500 mm
material: painted mild steel
color: R05 yellow rape
573 Watt
technical data page 288





Jungle®

design **Mariano Moroni**

IN PICTURE

model: horizontal
L: 1500 mm - H: 500 mm
material: painted mild steel
color: F22 classic gold
573 Watt
technical data page 288



Jungle® control

design **Mariano Moroni**

IN PICTURE

model horizontal
L: 1500 mm - H: 500 mm
material: painted mild steel
color: W02 carbon
573 Watt
technical data page 288

Jungle® control

design **Mariano Moroni**



IN THE UPPER PICTURE

model: vertical
H: 1500 mm - L: 500 mm
material: painted mild steel
color: R01 pure white
557 Watt
technical data page 288









TESSUTO | WINDOW | FRAME | LYNEA
ANDREA | JACKY | YARA | DEBBY
GROOVE | ROADS | ROADS STF
TESSUTO | WINDOW | FRAME
FRAME BLOWER | ANDREA | JACKY

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 protagonist of contemporary living.

NEO DESIGN

Tessuto®

design by **Marco Pisati**

Concept

Tessuto® was born from a reflection on the textures of fabrics, from the desire to reproduce the warp of a fabric on the surface of a vertical radiator. The Designer has imagined a series of enlarged metal filaments, put next to each other so to create a dense vertical pattern within a syncopated rhythm that creates an interesting play of lights and shadows. Other rhythms chase each other in an extremely varied image that creates a suggestive play of shadows and reflections.

Personality

Inspired by the screen-printing techniques of contemporary art and intentionally designed with an asymmetrical rhythm, Tessuto® can determine infinite rhythms and drawings.

Design flexibility

Tessuto® is an aluminum radiator with excellent thermal performances, which offers the possibility of being made in multiple sizes in width and height, allowing architects great flexibility in planning.

Lightness

The project was developed with a system of minimalist accessories, characterized by a sign that expresses extreme lightness. Shelves and hanging bars integrate perfectly with the design of the radiator, so much to become a "unique" with the product itself. The free coupling system allows you to arrange the accessories along the entire vertical axis.



NEW



Tessuto®

design by **Marco Pisati**



IN PICTURE ON THE LEFT

model: vertical
L: 452 mm - H: 1800 mm
material: aluminium
color: H56 lavic stone
734 Watt
accessories: multifunctional shelf
technical data page 292

Tessuto®

design by **Marco Pisati**

Tessuto® is the new and refined radiator inspired by the beauty of classical art and shaped by the most rigorous lines of contemporary design. Unique and surprising in any environment, it was born to give warmth, comfort and elegance through his ability to be himself in an ever new way.

reddot winner 2022

IN THE PICTURE ON THE RIGHT

model: vertical
L: 452 mm - H: 1600 mm
material: aluminium
color: T20 white grey
667 Watt
Accessories: shelf L: 468 mm
technical data page 292





NEW



Tessuto®

design by **Marco Pisati**



IN PICTURE ON THE LEFT

model: vertical
L: 452 mm - H: 2000 mm
material: aluminium
color: T10 matt beige
798 Watt
accessories: half size shelf right
technical data page 292

NEW



Tessuto®

design by **Marco Pisati**

IN PICTURE

model: vertical
L: 452 mm - H: 2000 mm
material: aluminium
color: T01 matt black
798 Watt
accessories: side towel bar right / left
technical data page 292


archiproducts
DESIGN AWARDS
WINNER 2021
GERMAN
DESIGN
AWARD
GOLD
2022
reddot winner 2022
2022 Gold
GRANDS PRIX
DU DESIGN



archiproducts DESIGN AWARDS WINNER 2021
GERMAN DESIGN AWARD GOLD 2022
red dot winner 2022
2022 Gold GRANDS PRIX DU DESIGN

Tessuto®

design by **Marco Pisati**

IN PICTURE

model: vertical
L: 905 mm - H: 650 mm
material: aluminium
color: T15 tela
639 Watt
Accessories: tinta valve pipe centres 50 mm
technical data page 290

Tessuto®
electric

design by **Marco Pisati**

IN THE PICTURE ON THE RIGHT

L: 452 mm - H: 1800 mm
material: aluminium
color: F38 Sandstone
750 Watt
Accessories: hook left + side towel bar right
technical data page 294





NEW



ECO DESIGN ErP

Tessuto® electric

design by **Marco Pisati**



IN PICTURE ON THE LEFT

L: 452 mm - H: 1800 mm
material: aluminium
color: F39 Balmoral Grey
750 Watt
Accessories: shelf L. 468
technical data page 294

Window®

design by **Beatrice De Sanctis**

reddot winner 2022

Window® is the new Cordivari Design radiator, born from the collaboration with the European University of Design of Pescara, very active in the creative sectors of Design, graphics and fashion. The partnership was born from the desire to promote the creativity and ideas of young designers, still free from any technical and artistic limitations.

BRAINSTORMING

Through brainstorming, an innovative approach to Design is prepared, without preventive censorship. Immediately after the brainstorming a critical analysis of ideas opens up, to define the concept on which it will be decided to work.

SKETCHES

The sketch phase is used to look for the form that best manages to respect the conceptual idea that emerged from the brainstorming. In this phase the designer has full expressive and formal liberty with the sole constrain of the concept to be respected.





IN PICTURE

L: 1100 mm - H: 495 mm
material: painted mild steel
color body: F30 White Sand
color frame: F36 Terra
519 Watt
technical data page 298


DESIGN
ADI
DESIGN
AWARD
2020
reddot winner 2022



Window®

design by **Beatrice De Sanctis**

IN PICTURE

L: 1100 mm - H: 495 mm
material: painted mild steel
color: F04 graphite grey
519 Watt
technical data page 298

Window®

design by **Beatrice De Sanctis**

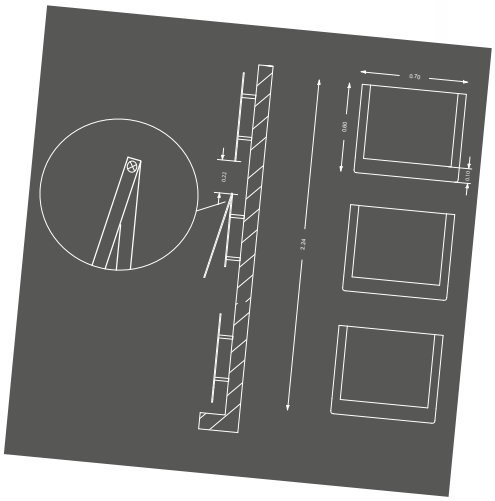
DESIGN AWARD 2020

reddot winner 2022

The project has innovative features such as modularity, three-dimensionality, personalization and ergonomics that amplify the value of the product design.
Window is a radiator with strong contemporary notes, with simple and clean lines that are integrated in a modern and refined style. The frame, in addition to give a chromatic movement, adds a three-dimensional inspiration to the radiator, becoming a practical integrated towel holder. An accessory that can be opened and used as needed with a simple gesture. Made of colored steel, Window offers a wide range of customization and adaptability to any bathroom environments.

TECHNICAL DRAWINGS

Once formally defined, the sketch must be sized through the use of a standard technical language. In this phase, precision and detail of the technical drawing are required. This phase relates to the methods and to eventual production and industrialization constraints.







IN PICTURE

L: 550 mm - H: 495 mm
material: painted mild steel
color F39 Balmoral Grey
258 Watt
technical data page 298

NEW



Window® electric

design by **Beatrice De Sanctis**



reddot winner 2022

IN PICTURE ON THE LEFT

L: 1100 mm - H: 495 mm
material: painted mild steel
color body:T20 White Grey
color frame: T17 Acai Matt
454 Watt
technical data page 300



Frame® Inox
polished stainless steel

IN PICTURE

model: vertical
L: 464 mm - H: 1822 mm
material: plate in polished stainless steel
880 Watt
Accessories: manual square polished elegant valve
technical data page 302

Frame® Inox Plus

polished stainless steel



IN THE UPPER PICTURE

model: vertical
L: 464 mm - H: 2022 mm
material: plate in polished stainless steel
1568 Watt
Accessories: elegant square polished valve kit pipe centres 50 mm with thermostatic head - right
technical data page 304





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

Frame® Inox
polished stainless steel

IN PICTURE

model: horizontal
L: 2022 mm - H: 576 mm
material: plate in polished stainless steel
1222 Watt
Accessories: manual square polished elegant valve
technical data page 306

Frame® Inox Decor X03
polished and satin stainless steel

artwork **Mariano Moroni**

IN PICTURE

model: vertical
L: 464 mm - H: 2022 mm
material: polished stainless steel plate with satin decor
978 Watt
Accessories: manual square polished elegant valve
technical data page 308

Frame® Inox Decor X03 Plus

polished and satin stainless steel

artwork **Mariano Moroni**



IN THE UPPER PICTURE

model: vertical
L: 464 mm - H: 1822 mm
material: polished stainless steel plate with satin decor
1455 Watt
technical data page 310

Frame Inox Decor X04

polished and satin stainless steel

artwork **Mariano Moroni**

IN THE PICTURE ON THE RIGHT

model: vertical
L: 464 mm - H: 1822 mm
material: polished stainless steel plate with satin decor
880 Watt
accessories: elegant square polished valve kit pipe centres 50 mm with thermostatic head - right
technical data page 312







Frame® Plus

IN PICTURE

model: vertical
L: 576 mm - H: 1822 mm
material: painted mild steel
color: T11 matt white
1819 Watt
Accessories: tinta valve pipe centres 50 mm
with thermostatic head left +
2 polished straight hangers
technical data page 318

Frame®



IN THE UPPER PICTURE

model: vertical
L: 464 mm - H: 1622 mm
material: painted mild steel
color: T11 matt white
789 Watt
Accessories: wall-fit thermostatic valve +
polished straight hanger
technical data page 316



Frame

IN PICTURE

model: horizontal
L: 1622 mm - H: 464 mm
material: painted mild steel
color: F35 forest green
789 Watt
Accessories: wall-fit thermostatic valve
technical data page 320


Italian Design
Japanese Design
The Storyboard Design Course
History of Modern Design
David Rasman
drawing for fashion designers
colorindex
Sixties Style
ONE DAY
Jacqui Atkin
Pictures and Words



Frame® Max



IN PICTURE ON THE LEFT

model: vertical
L: 464 mm - H: 1822 mm
material: painted mild steel
color: F37 denim blue
1788 Watt
Accessories: corner tinta valve with thermostatic head - left
technical data page 322



Frame® Lynea

by **Marco Pisati**



reddot award 2017 winner

archiproducts DESIGN AWARDS WINNER 2018

GERMAN DESIGN AWARD SPECIAL 2019

IN PICTURE ON THE LEFT

model: vertical
L: 576 mm - H: 1822 mm
material: painted mild steel
color: R09 dark brown
1100 Watt
technical data page 316

Lynea Accessories:
HOOK
material: painted mild steel
color: F20 milky
TOWEL BAR LEFT
material: painted mild steel
color: F20 milky
technical data page 324

Frame®
Lynea

by **Marco Pisati**

reddot award 2017
winner

archiproducts
DESIGN AWARDS
WINNER 2018

GERMAN
DESIGN
AWARD
SPECIAL
2019

IN THE PICTURE ON THE RIGHT

model: vertical
L: 464 mm - H: 2022 mm
material: painted mild steel
color: F20 milky
978 Watt
technical data page 316

Lynea Accessories:
TOWEL BAR RIGHT
material: painted mild steel
color: R05 yellow rape
TOWEL BAR LEFT
material: painted mild steel
color: R05 yellow rape
technical data page 324







Frame® Lynea

by **Marco Pisati**



reddot award 2017
winner

archiproducts
DESIGN AWARDS
WINNER 2018

GERMAN
DESIGN
AWARD
SPECIAL
2019

IN PICTURE ON THE LEFT

model: vertical
L: 464 mm - H: 1822 mm
material: painted mild steel
color: R09 dark brown
880 Watt
technical data page 316

IN THE UPPER PICTURE

Lynea Accessories:
SHELF FOR VERTICAL FRAME RADIATOR - L. 286 mm
material: whitened oak
SHELF FOR VERTICAL FRAME RADIATOR - L. 692 mm
material: whitened oak
technical data page 324



reddot award 2017 winner

archiproducts DESIGN AWARDS – WINNER 2018

GERMAN DESIGN AWARD SPECIAL 2019

Frame® Lynea

by **Marco Pisati**

IN PICTURE

model: horizontal
L: 1822 mm - H: 464 mm
material: painted mild steel
color: F20 Milky
880 Watt
technical data page 320

Lynea Accessories:
SHELF FOR HORIZONTAL FRAME RADIATOR - L. 800 mm
top | bottom
material: whitened oak
technical data page 324





Frame® Lynea

by **Marco Pisati**



reddot award 2017 winner

archiproducts DESIGN AWARDS – WINNER 2018

GERMAN DESIGN AWARD SPECIAL 2019

IN PICTURE ON THE LEFT

model: horizontal
L: 1622 mm - H: 352 mm
material: painted mild steel
color: F37 denim blue
595 Watt
Accessories: wall-fit thermostatic valve
technical data page 320

Lynea Accessories:
SHELF FOR HORIZONTAL FRAME RADIATOR - L. 800 mm
material: oak white textured
technical data page 324

Frame® Inox electric



IN THE PICTURE ON THE RIGHT

model: vertical
L: 502 mm - H: 1416 mm
material: polished stainless steel plate
900 Watt
top digital thermostat with infrared remote control included
Accessories: polished straight hanger
technical data page 328





Frame®
electric

IN THE PICTURE ON THE RIGHT

model: vertical
L: 502 mm - H: 1416 mm
material: painted mild steel
color: R27 metal grey
900 Watt
top digital thermostat with infrared remote control included
technical data page 330







Frame® Blower

IN PICTURE

model: vertical
L: 1416 mm - H: 502 mm
material: painted mild steel
Color: T11 matt white
900 + 1000 Watt
Blower electric ventilation
technical data page 334

Frame® Inox
Blower



IN THE UPPER PICTURE

model: vertical
L: 1416 mm - H: 502 mm
material: polished stainless steel plate
900 + 1000 Watt
Blower electric ventilation
Accessories: polished straight hanger
technical data page 332

Frame® Inox
Blower dual energy



IN THE PICTURE ON THE RIGHT

model: vertical
L: 502 mm - H: 1192 mm
material: polished stainless steel plate
615 + 1000 Watt
Blower dual energy
Accessories: polished straight hanger
technical data page 336



Frame®
Blower dual energy

IN THE PICTURE ON THE RIGHT

model: vertical
L: 502 mm - H: 1192 mm
material: painted mild steel
color: F07 silver effect
615 + 1000 Watt
Blower dual energy
Accessories: towel bar painted
technical data page 338







Andrea



GERMAN DESIGN AWARD WINNER 2018

DESIGN AWARD 2017

IN PICTURE ON THE LEFT

L: 500 mm - H: 1410 mm
material: painted mild steel
color: R01 pure white
489 Watt
Accessories: tinta valve pipe centres 50 mm with thermostatic head left
technical data page 340

Andrea

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.

GERMAN DESIGN AWARD WINNER 2018

DESIGN AWARD 2017

IN THE PICTURE ON THE RIGHT

L: 500 mm - H: 1410 mm
material: painted mild steel
color: T19 british grey
489 Watt
Accessories: tinta valve pipe centres 50 mm
with thermostatic head right
technical data page 340









Andrea electric





IN PICTURE ON THE LEFT

L: 500 mm - H: 1410 mm
material: painted mild steel
color: F25 quartz dust
700 Watt
top digital thermostat with infrared remote control included
technical data page 342

Jacky



IN THE PICTURE ON THE RIGHT

L: 500 mm - H: 1260 mm
material: painted mild steel
color: R02 traffic white
566 Watt
Accessories: elegant polished valve
with pipe centres 50 mm square left
technical data page 344







Jacky electric





IN PICTURE ON THE LEFT

L: 500 mm - H: 1260 mm
material: painted mild steel
color: R13 jet black
600 Watt
top digital thermostat with infrared remote control included
technical data page 346

Yara



ICONIC AWARDS 2018
INNOVATIVE INTERIOR
selection

IN THE UPPER PICTURE

L: 500 mm - H: 988 mm
material: painted mild steel
color: R01 pure white
465 Watt
Accessories: tinta valve pipe centres 50 mm
with thermostatic head left
technical data page 348





IN PICTURE

L: 500 mm - H: 988 mm
material: painted mild steel
color: R13 jet black
465 Watt
Accessories: tinta valve pipe centres 50 mm
with thermostatic head right
technical data page 348



IN PICTURE

L: 500 mm - H: 1408 mm
material: painted mild steel
color: F36 terra
548 Watt
Accessories: tinta valve pipe centres 50 mm with thermostatic head right
technical data page 350

Debby



IN THE UPPER PICTURE

L: 500 mm - H: 1408 mm
material: painted mild steel
color: R40 pearl white
548 Watt
Accessories: elegant polished valve with pipe centres 50 mm square left
technical data page 350



Groove®

design **Mariano Moroni**



IN PICTURE ON THE LEFT

L: 416 mm - H: 2000 mm
material: aluminium
color: R02 traffic white
1460 Watt
Accessories: tinta valve pipe centres 50 mm with thermostatic head left
technical data page 352

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



IN THE PICTURE ON THE RIGHT

L: 496 mm - H: 1800 mm
material: aluminium
color: S02 manhattan
1315 Watt
Accessories: tinta valve pipe centres 50 mm with thermostatic head right
technical data page 354


The Book



Roads® stf

design **Mariano Moroni**



PROFILE-COVER
POLISHED

PROFILE-COVER
MATCHING IN COLOR

IN PICTURE ON THE LEFT

L: 1188 mm - H: 740 mm
material: aluminium
color: F09 graphite light grey
profile-cover: polished
1506 Watt
technical data page 356









RETRÒ I | RETRÒ II | RETRÒ III
RETRÒ I | RETRÒ II | RETRÒ III

Retrò is the 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 Retrò line is available in 3 models with 3 different finishes: chrome, antique bronze, antique Gold.

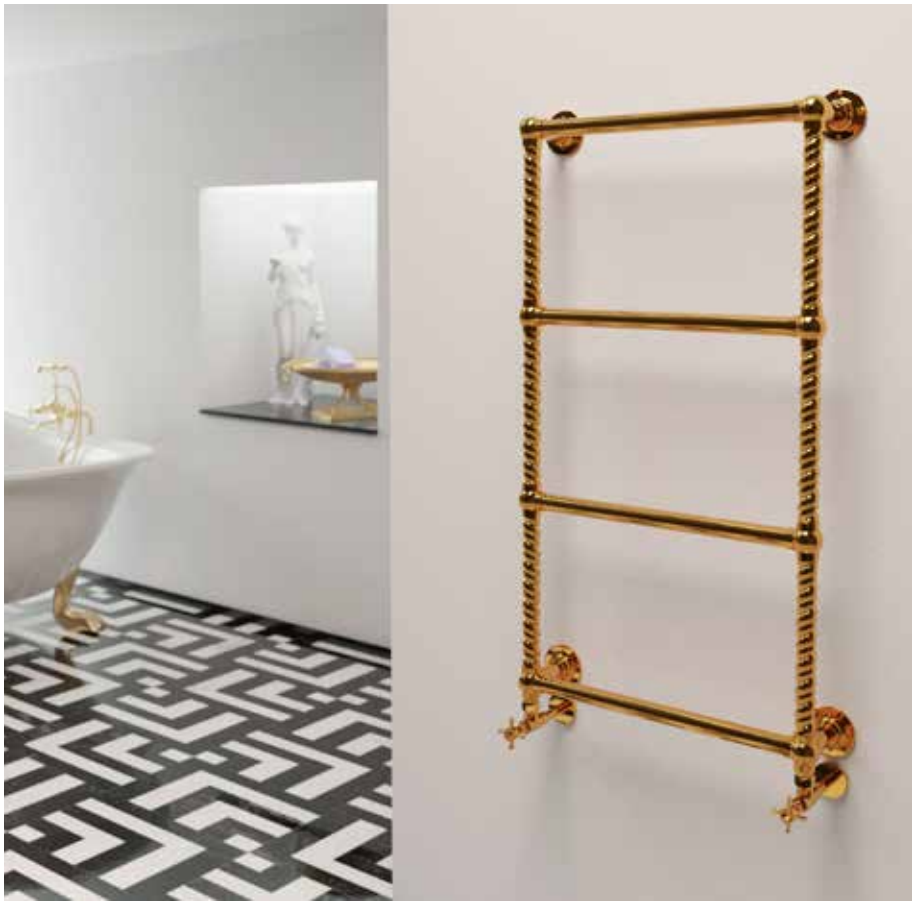
CLASSIC LINE



IN PICTURE

model: Retrò II
L: 575 mm - H: 975 mm
finish: chrome
Accessories: chrome square manual elegant valve
technical data page 358

Retrò



IN THE UPPER PICTURE

model: Retrò I
L: 575 mm - H: 975 mm
finish: antique gold
Accessories: antique gold square manual elegant valve
technical data page 358

E V E N T S





BOLOGNA
MILLELUCI



IN PICTURE

model: Retrò I
L: 575 mm - H: 975 mm
finish: chrome
Accessories: chrome square manual elegant valve
technical data page 358

Retrò

Retrò is the 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 Retrò line is available in 3 models with 3 different finishes: chrome, antique bronze, antique Gold.



IN THE PICTURE ON THE RIGHT

model: Retrò III
L: 675 mm - H: 970 mm
finish: antique gold
Accessories: antique gold square manual elegant valve
technical data page 358





IN PICTURE

model: Retrò III electric
L: 675 mm - H: 970 mm
finish: antique bronze
pipe covering kit antique bronze
technical data page 360

Retrò electric



IN THE UPPER PICTURE

model: Retrò I electric
L: 575 mm - H: 975 mm
finish: chrome
pipe covering kit chrome
technical data page 360









FRAME TRENDS | FRAME GRAPHIC
FRAME PICTURE | ROSY GRAPHIC

Heat and color. The picture radiator spreading the heat through beautiful colors and images, becomes the canvas of a painter or a frame upon which the most exciting impressions of your life are captured.

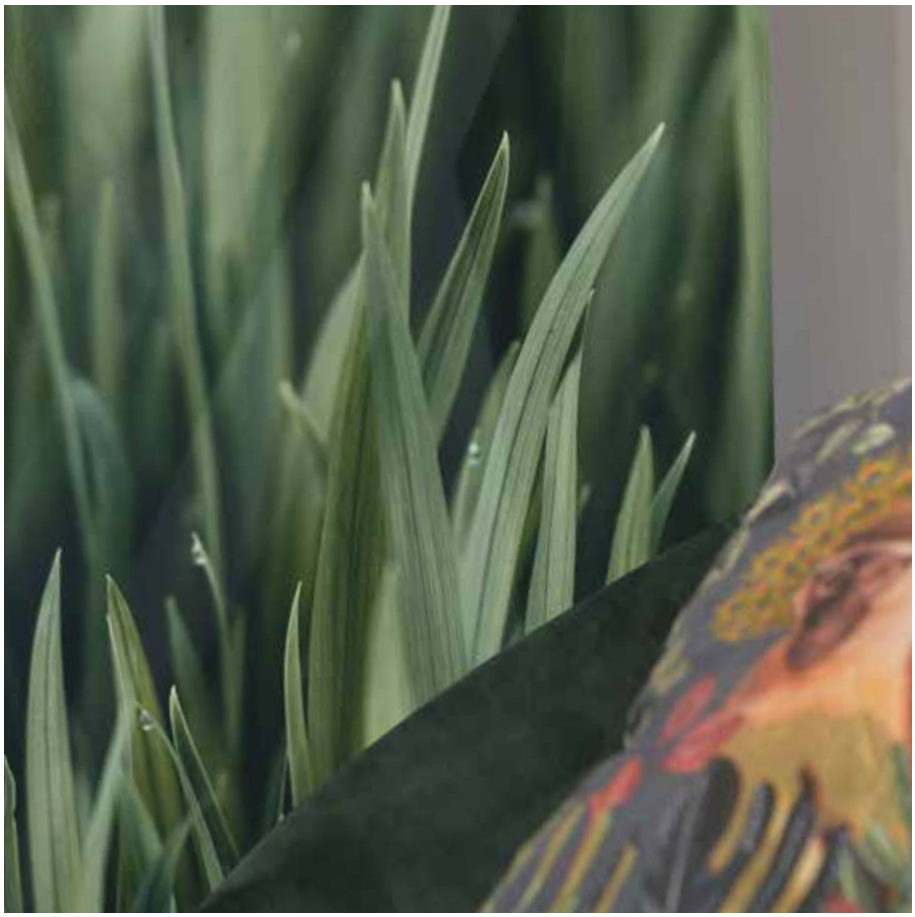
An innovative and everlasting painting process, internationnaly awarded, with high quality finishing and environment friendly approach. The radiator becomes a design object, an element that personalizes your living environment, making it a unique item, enriched by chromatic effects you can choose between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

GRAPHIC PICTURE



Frame® Trends

MACRO NATURAL



IN PICTURE ON THE LEFT

model: vertical
L: 576 mm - H: 1822 mm
artwork: Macro Natural 02
1100 Watt
Accessories: wall-fit thermostatic valve
technical data page 364

Frame® Trends

MATERIA

IN THE PICTURE ON THE RIGHT

model: vertical
L: 576 mm - H: 1822 mm
artwork: Materia 01
1100 Watt
Accessories: manual square elegant valve
technical data page 366







Frame® Trends

ETEREO



IN PICTURE ON THE LEFT

model: vertical
L: 576 mm - H: 1822 mm
artwork: Etereo 02
1100 Watt
Accessories: wall-fit thermostatic valve
technical data page 368



Frame® Trends

POP MEMORY



IN PICTURE ON THE LEFT

model: vertical
L: 576 mm - H: 1822 mm
artwork: Pop Memory 01
1100 Watt
Accessories: wall-fit thermostatic valve
technical data page 370

Frame® Graphic

CORALLO

artwork **Mariano Moroni**



IN THE PICTURE ON THE RIGHT

model: vertical
L: 464 mm - H: 2022 mm
artwork: Corallo
978 Watt
Accessories: wall-fit thermostatic valve
technical data page 374





Frame® Graphic

SEASON

artwork **Mariano Moroni**

IN PICTURE

model: vertical
L: 352 mm - H: 1822 mm
artwork: Season 06
676 Watt
Accessories: manual square polished elegant valve
technical data page 376



Frame® Picture

TRITTICO



IN THE PICTURE ON THE RIGHT

model: vertical
L: 576 mm - H: 1822 mm (x3)
artwork: Fisher
1100 Watt (x3)
Accessories: wall-fit thermostatic valve
technical data page 382







Frame® Picture
TRITTICO

IN PICTURE

model: vertical
L: 464 mm - H: 2022 mm (x3)
artwork: Landscape
978 Watt (x3)
Accessories: wall-fit thermostatic valve
technical data page 382



Rosy Graphic

artwork **Mariano Moroni**



IN PICTURE ON THE LEFT

model: vertical
H: 2000 mm - L: 280 mm (x2)
artwork: Totem White (left) | Totem Black (right)
630 Watt (x2)
technical data page 384

Rosy Graphic

artwork **Mariano Moroni**

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



IN THE PICTURE ON THE RIGHT

model: vertical
L: 560 mm - H: 2000 mm
artwork: Ring
1260 Watt
Accessories: manual square painted elegant valve
technical data page 384



Rosy Graphic

artwork **Mariano Moroni**

IN PICTURE

model: vertical
artwork: Urban White (left)
H: 2000 mm - L: 280 mm
Watt 630
artwork: Urban Black (right)
H: 2000 mm - L: 504 mm
1134 Watt
Accessories: corner right valves
with thermostatic head
technical data page 388



CORDIVARI
DESIGN

TECHNICAL DATA



LOLA® HORIZONTAL

SATIN STAINLESS STEEL

PAGE 16

3D

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in satin stainless steel with Ø of 38 mm.
Curved heating elements in satin stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

AWARD

GOLD VILLA
AWARD

ACCESSORIES



Elegant manual square satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



Elegant manual reverse satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320207

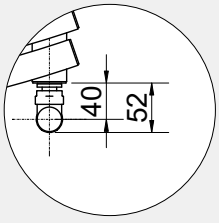
Multilayer connection Ø 16 x2
Art. Nr. 5991990320206



Kit 2 hooks satin stainless steel

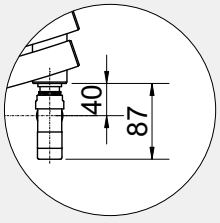
Art. Nr. 5991990010224

H1÷H5



Measures for Elegant square manual valve

H1÷H5



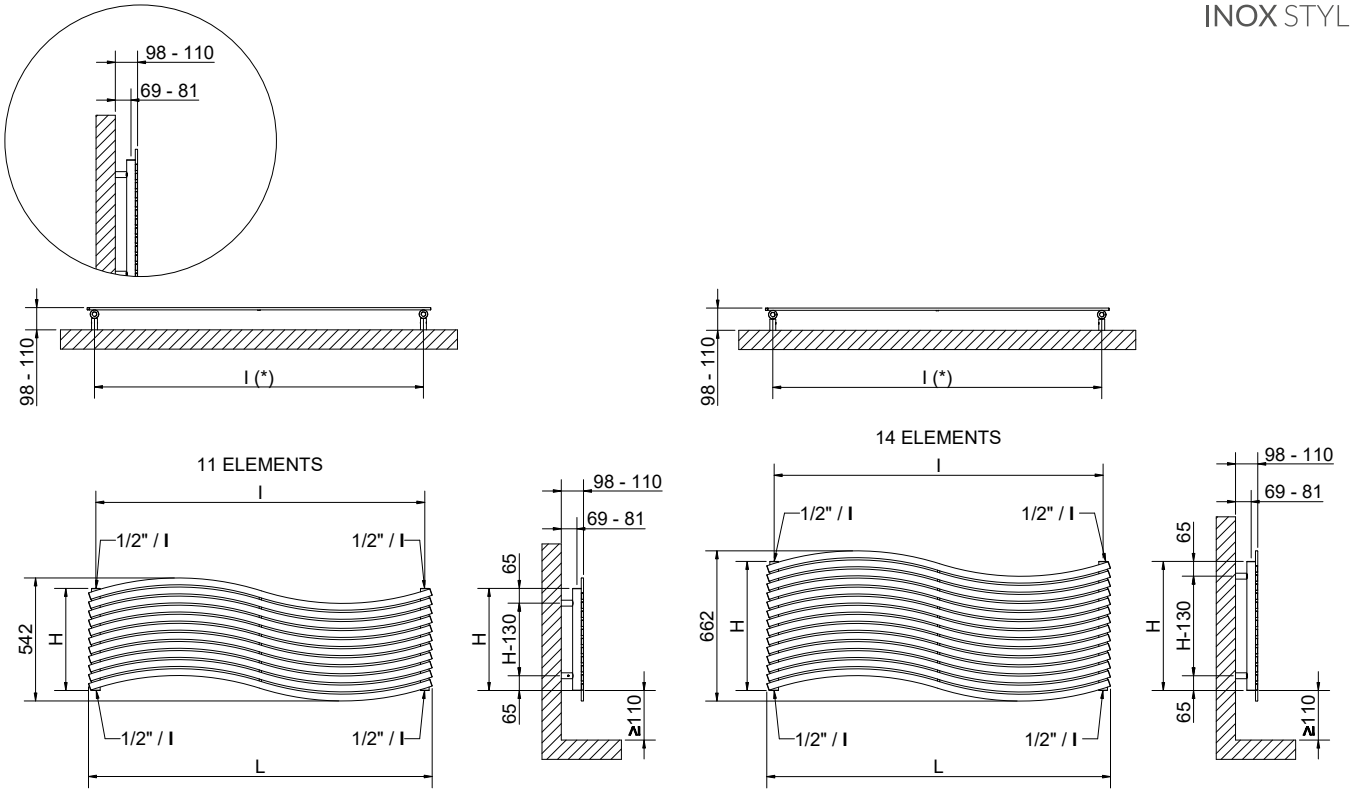
Measures for Elegant reverse manual valve



Pipe covering kit for satin valves

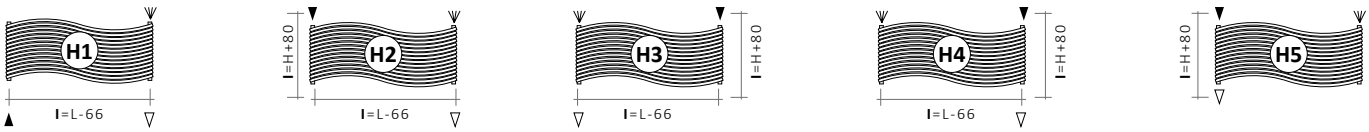
Art. Nr. 5103000000045

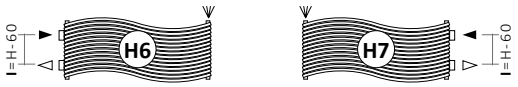
Accessories and spare parts- see from page 394.



(*) The fixing kit has the same pipe centre (I) as the radiator

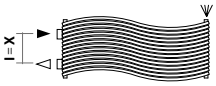
Standard connections





Special connection

Indicate the pipe centres **X**



Always specify the kind of connection needed when ordering (from H1 to H7).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

LOLA® HORIZONTAL - SATIN STAINLESS STEEL

Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551740000001	H1	**450**	1516	1450	15,5	1,45	4,1	549	287	1,2712
3551740000013		**570**	1516	1450	19,0	1,84	5,1	698	363	1,2804
3551740000106	H2	**450**	1516	-	15,5	1,45	4,1	549	287	1,2712
3551740000064		**570**	1516	-	19,0	1,84	5,1	698	363	1,2804
3551740000094	H3	**450**	1516	-	15,5	1,45	4,1	549	287	1,2712
3551740000093		**570**	1516	-	19,0	1,84	5,1	698	363	1,2804
3551740000027	H4	**450**	1516	530	15,5	1,45	4,1	549	287	1,2712
3551740000061		**570**	1516	650	19,0	1,84	5,1	698	363	1,2804
3551740000063	H5	**450**	1516	530	15,5	1,45	4,1	549	287	1,2712
3551740000070		**570**	1516	650	19,0	1,84	5,1	698	363	1,2804
3551740000036	H6	**450**	1516	390	15,5	1,45	4,1	549	287	1,2712
3551740000085		**570**	1516	510	19,0	1,84	5,1	698	363	1,2804
3551740000067	H7	**450**	1516	390	15,5	1,45	4,1	549	287	1,2712
3551740000082		**570**	1516	510	19,0	1,84	5,1	698	363	1,2804

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



LOLA® HORIZONTAL

POLISHED STAINLESS STEEL

PAGE 22

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Curved heating elements in polished stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

AWARD

GOLD VILLA
AWARD

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant reverse manual polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301082

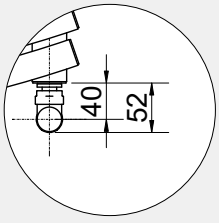
Multilayer connection Ø 16 x2
Art. Nr. 5991990301081



Kit 2 hooks polished stainless steel

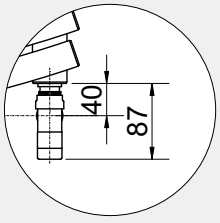
Art. Nr. 5991990010223

H1÷H5



Measures for Elegant square manual valve

H1÷H5



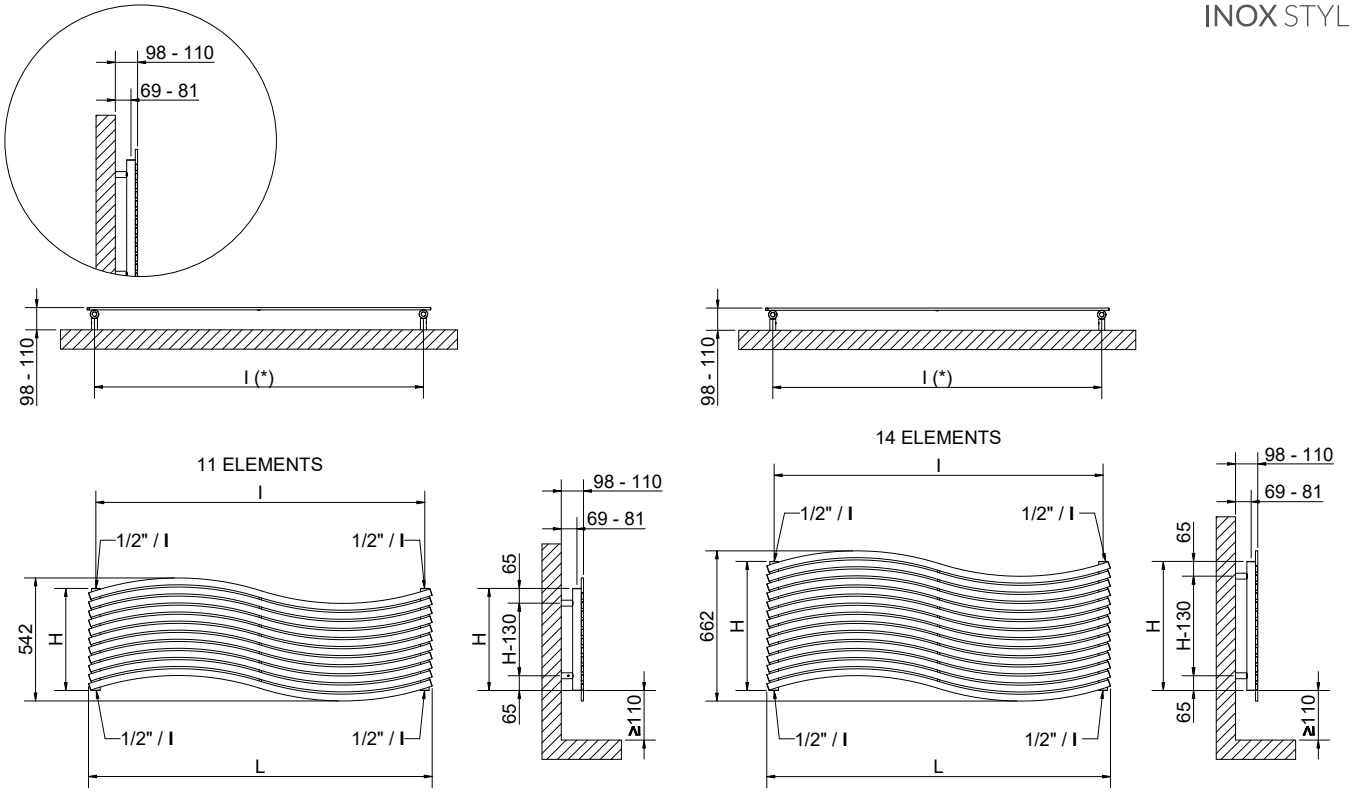
Measures for Elegant reverse manual valve



Pipe covering kit for polished valves

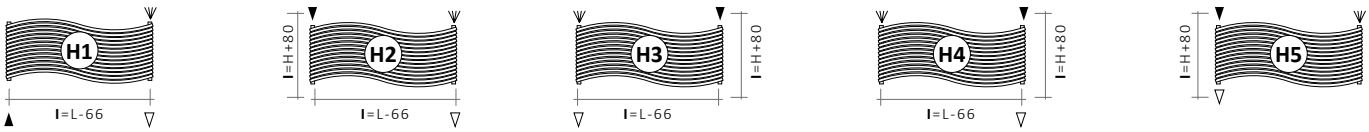
Art. Nr. 5103000000044

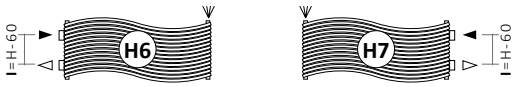
Accessories and spare parts- see from page 394.



(*) The fixing kit has the same pipe centre (I) as the radiator

Standard connections

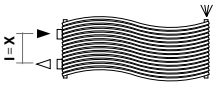




Always specify the kind of connection needed when ordering (from H1 to H7).

Special connection

Indicate the pipe centres **X**



Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

LOLA® HORIZONTAL

Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551740000005	H1	**450**	1516	1450	15,5	1,45	4,1	484	254	1,2632
3551740000004		**570**	1516	1450	19,0	1,84	5,1	616	321	1,2748
3551740000050	H2	**450**	1516	-	15,5	1,45	4,1	484	254	1,2632
3551740000107		**570**	1516	-	19,0	1,84	5,1	616	321	1,2748
3551740000108	H3	**450**	1516	-	15,5	1,45	4,1	484	254	1,2632
3551740000095		**570**	1516	-	19,0	1,84	5,1	616	321	1,2748
3551740000042	H4	**450**	1516	530	15,5	1,45	4,1	484	254	1,2632
3551740000068		**570**	1516	650	19,0	1,84	5,1	616	321	1,2748
3551740000080	H5	**450**	1516	530	15,5	1,45	4,1	484	254	1,2632
3551740000058		**570**	1516	650	19,0	1,84	5,1	616	321	1,2748
3551740000053	H6	**450**	1516	390	15,5	1,45	4,1	484	254	1,2632
3551740000014		**570**	1516	510	19,0	1,84	5,1	616	321	1,2748
3551740000051	H7	**450**	1516	390	15,5	1,45	4,1	484	254	1,2632
3551740000055		**570**	1516	510	19,0	1,84	5,1	616	321	1,2748

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n





LOLA® HORIZONTAL

INOX **DECOR X03** | INOX **DECOR X04**

artwork **Mariano Moroni**

PAGE **24**

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel/satin with Ø of 38 mm.
Curved heating elements in polished stainless steel/satin decor 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

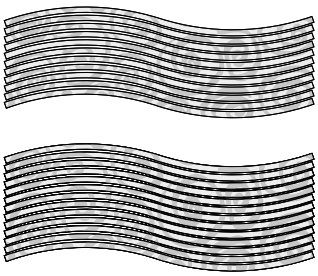
Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

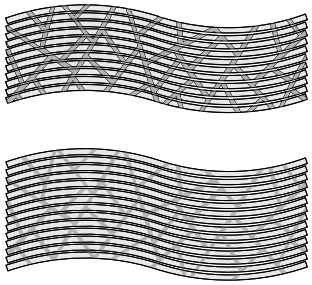
AWARD

GOLD VILLA
AWARD

LOLA® DECOR **X03**



LOLA® DECOR **X04**



ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant reverse manual polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301082

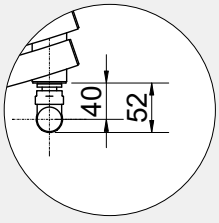
Multilayer connection Ø 16 x2
Art. Nr. 5991990301081



Kit 2 hooks polished stainless steel

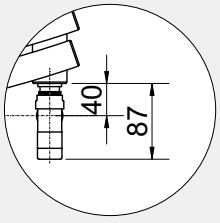
Art. Nr. 5991990010223

H1÷H5



Measures for Elegant square manual valve

H1÷H5



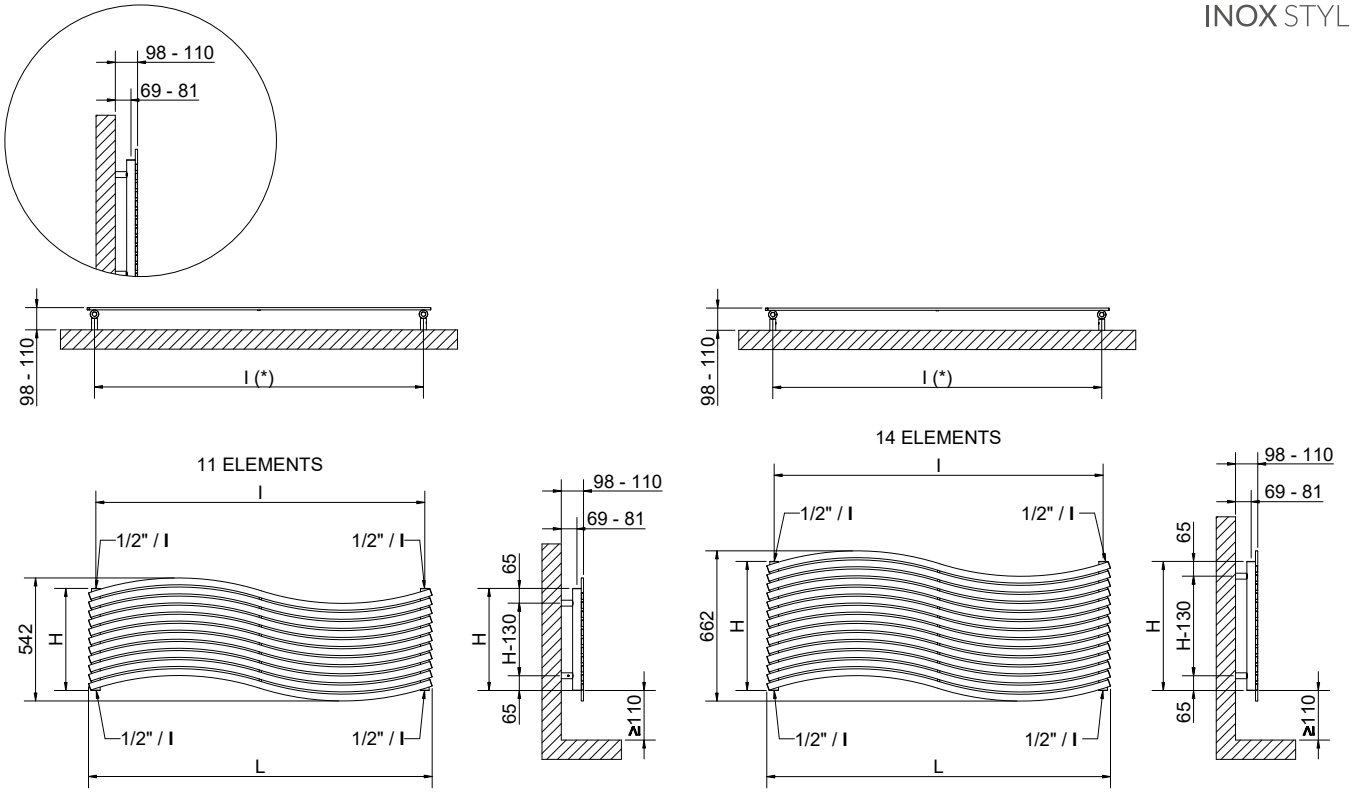
Measures for Elegant reverse manual valve



Pipe covering kit for polished valves

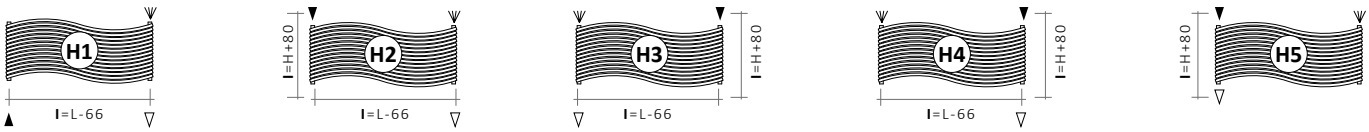
Art. Nr. 5103000000044

Accessories and spare parts- see from page 394.



(*) The fixing kit has the same pipe centre (I) as the radiator

Standard connections

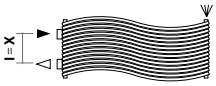




Always specify the kind of connection needed when ordering (from H1 to H7).

Special connection

Indicate the pipe centres **X**



Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

LOLA® DECOR HORIZONTAL

Variant	Height	Width	Pipe Centres	DECOR X03 Art. Nr.	DECOR X04 Art. Nr.	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]			[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
H1	**450**	1516	1450	3551740000006	3551740130140	15,5	1,45	4,1	484	254	1,2632
	570	1516	1450	3551740000007	3551740130141	19,0	1,84	5,1	616	321	1,2748
H2	**450**	1516	-	3551740000072	3551740130142	15,5	1,45	4,1	484	254	1,2632
	570	1516	-	3551740000073	3551740130143	19,0	1,84	5,1	616	321	1,2748
H3	**450**	1516	-	3551740000112	3551740130144	15,5	1,45	4,1	484	254	1,2632
	570	1516	-	3551740000102	3551740130145	19,0	1,84	5,1	616	321	1,2748
H4	**450**	1516	530	3551740000066	3551740130146	15,5	1,45	4,1	484	254	1,2632
	570	1516	650	3551740000059	3551740130147	19,0	1,84	5,1	616	321	1,2748
H5	**450**	1516	530	3551740000083	3551740130148	15,5	1,45	4,1	484	254	1,2632
	570	1516	650	3551740000078	3551740130149	19,0	1,84	5,1	616	321	1,2748
H6	**450**	1516	390	3551740000074	3551740130150	15,5	1,45	4,1	484	254	1,2632
	570	1516	510	3551740000098	3551740130151	19,0	1,84	5,1	616	321	1,2748
H7	**450**	1516	390	3551740000089	3551740130152	15,5	1,45	4,1	484	254	1,2632
	570	1516	510	3551740000113	3551740130153	19,0	1,84	5,1	616	321	1,2748

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



LOLA® VERTICAL

SATIN STAINLESS STEEL

PAGE 17

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Horizontal collectors in satin stainless steel with Ø of 38 mm.
Curved heating elements in satin stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

AWARD

GOLD VILLA
AWARD

ACCESSORIES



Elegant manual square satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



Elegant square satin valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990320201

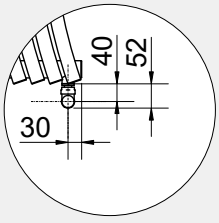
Multilayer connection Ø 16 x2
Art. Nr. 5991990320200



Kit 2 hooks satin stainless steel

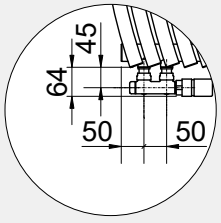
Art. Nr. 5991990010224

V9÷V10

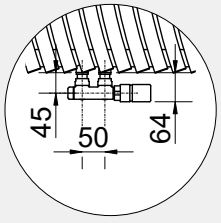


Measures for Elegant square manual valve

V7÷V8



V11



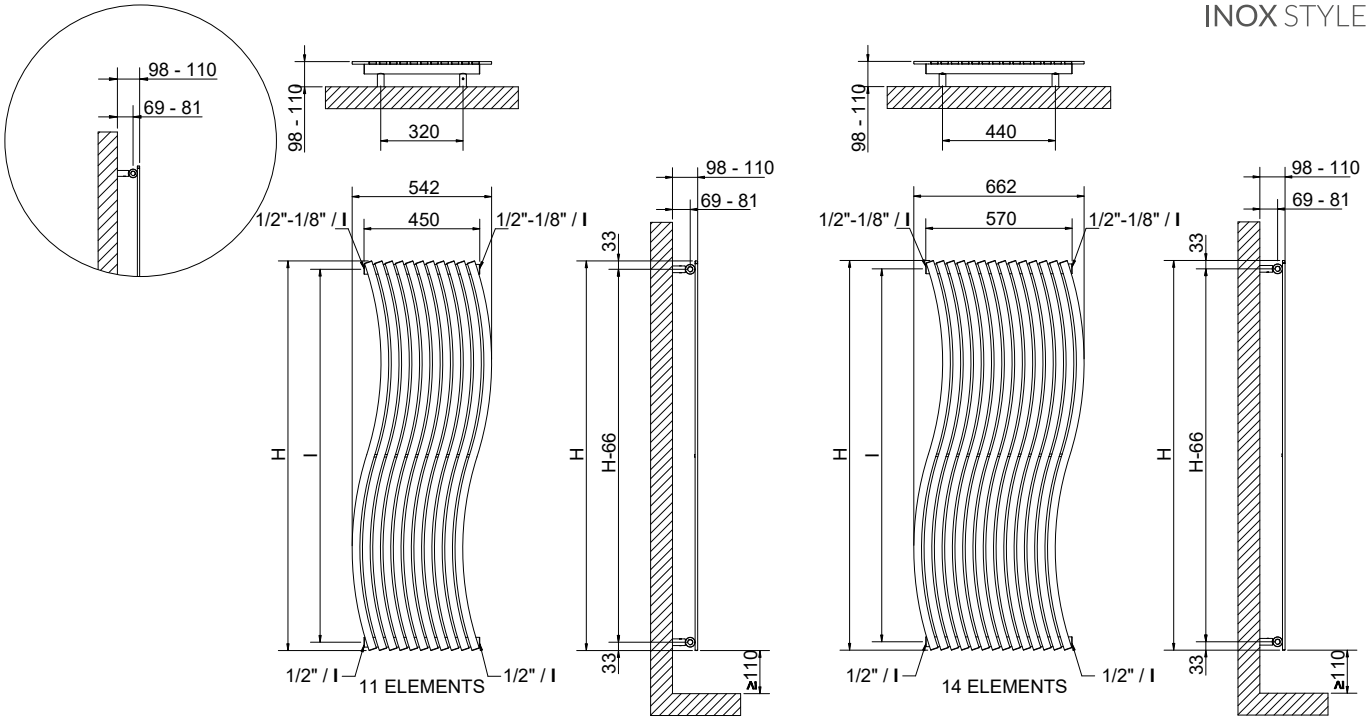
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm



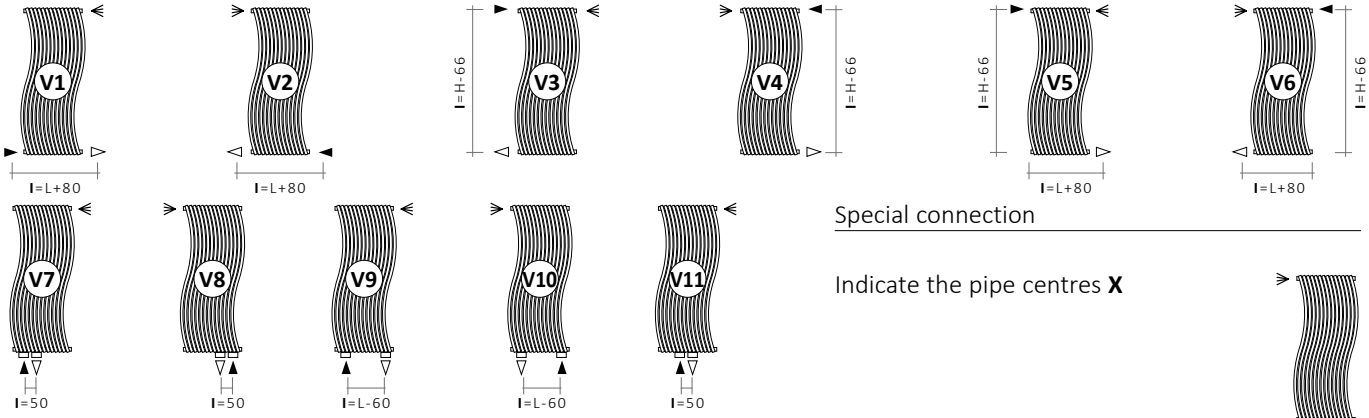
Pipe covering kit for satin valves

Art. Nr. 5103000000045

Accessories and spare parts- see from page 394.



Standard connections



Special connection

Indicate the pipe centres **X**

Always specify the kind of connection needed when ordering (from V1 to V11).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

LOLA® VERTICAL - SATIN STAINLESS STEEL

Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551740130001	V1	**1516**	450	530	15,5	1,45	4,1	557	289	1,2811
3551740130002			570	650	19,0	1,84	5,1	708	365	1,2940
3551740000016	V2	**1516**	450	530	15,5	1,45	4,1	557	289	1,2811
3551740000062			570	650	19,0	1,84	5,1	708	365	1,2940
3551740000069	V3	**1516**	450	1450	15,5	1,45	4,1	557	289	1,2811
3551740000047			570	1450	19,0	1,84	5,1	708	365	1,2940
3551740000019	V4	**1516**	450	1450	15,5	1,45	4,1	557	289	1,2811
3551740000023			570	1450	19,0	1,84	5,1	708	365	1,2940
3551740000077	V5	**1516**	450	-	15,5	1,45	4,1	557	289	1,2811
3551740000103			570	-	19,0	1,84	5,1	708	365	1,2940
3551740000104	V6	**1516**	450	-	15,5	1,45	4,1	557	289	1,2811
3551740000105			570	-	19,0	1,84	5,1	708	365	1,2940
3551740000054	V7	**1516**	450	50	15,5	1,45	4,1	557	289	1,2811
3551740000030			570	50	19,0	1,84	5,1	708	365	1,2940
3551740000039	V8	**1516**	450	50	15,5	1,45	4,1	557	289	1,2811
3551740000011			570	50	19,0	1,84	5,1	708	365	1,2940
3551740000040	V9	**1516**	450	390	15,5	1,45	4,1	557	289	1,2811
3551740000012			570	510	19,0	1,84	5,1	708	365	1,2940
3551740000037	V10	**1516**	450	390	15,5	1,45	4,1	557	289	1,2811
3551740000022			570	510	19,0	1,84	5,1	708	365	1,2940
3551740000008	V11	**1516**	450	50	15,5	1,45	4,1	557	289	1,2811
3551740000038			570	50	19,0	1,84	5,1	708	365	1,2940

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



LOLA® VERTICAL

POLISHED STAINLESS STEEL

PAGE 18

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Horizontal collectors in polished stainless steel with Ø of 38 mm.
Curved heating elements in polished stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

AWARD

GOLD VILLA
AWARD

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

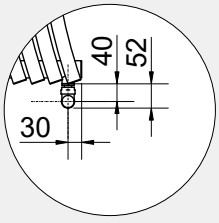
Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



Kit 2 hooks polished stainless steel

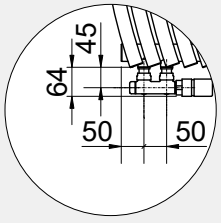
Art. Nr. 5991990010223

V9÷V10

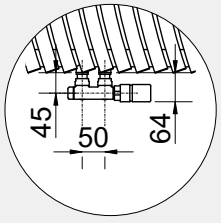


Measures for Elegant square manual valve

V7÷V8



V11



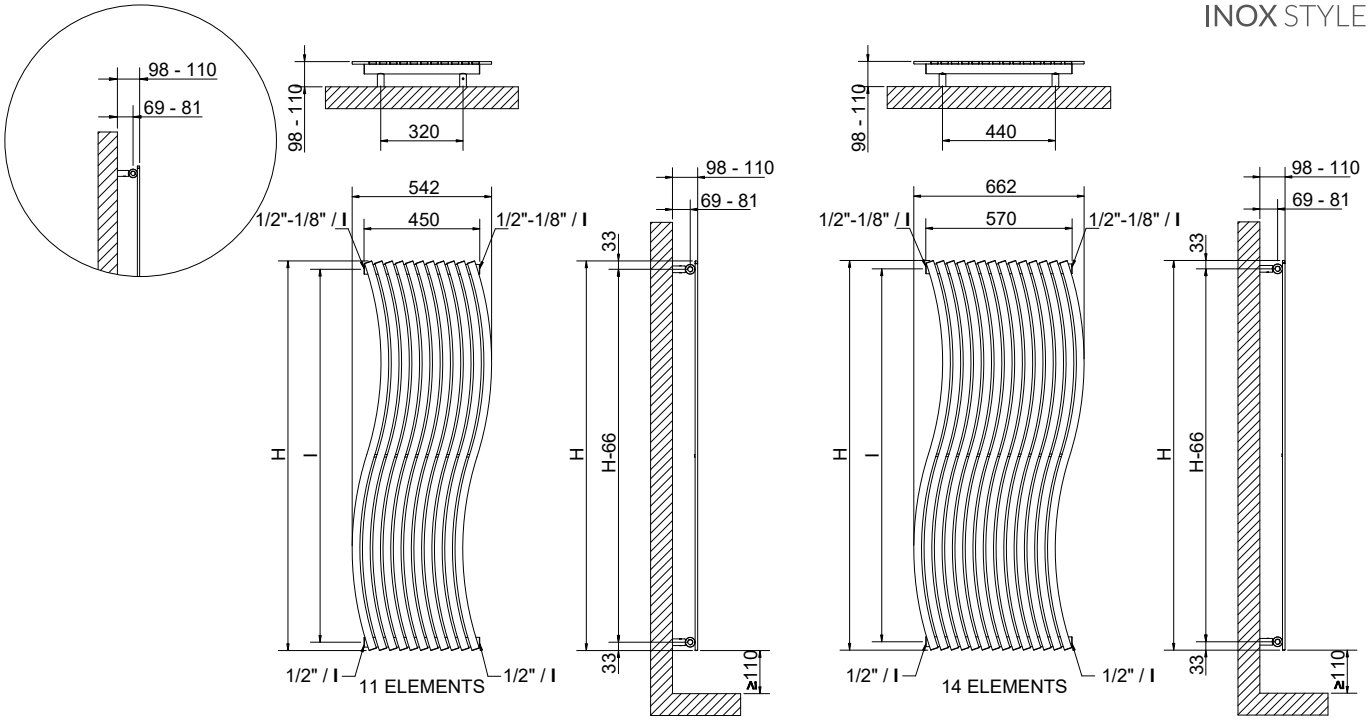
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm



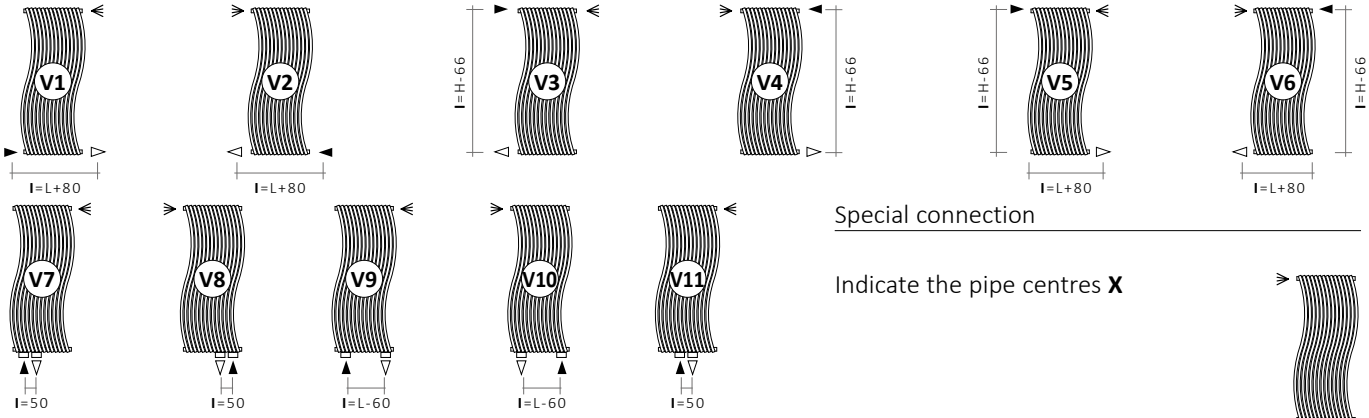
Pipe covering kit for polished valves

Art. Nr. 5103000000044

Accessories and spare parts- see from page 394.



Standard connections



Special connection

Indicate the pipe centres **X**

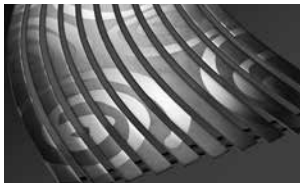
Always specify the kind of connection needed when ordering (from V1 to V11).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

LOLA® VERTICAL

Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551740130011	V1	**1516**	450	530	15,5	1,45	4,1	507	264	1,2746
3551740130012			570	650	19,0	1,84	5,1	645	334	1,2878
3551740000035	V2	**1516**	450	530	15,5	1,45	4,1	507	264	1,2746
3551740000009			570	650	19,0	1,84	5,1	645	334	1,2878
3551740000052	V3	**1516**	450	1450	15,5	1,45	4,1	507	264	1,2746
3551740000049			570	1450	19,0	1,84	5,1	645	334	1,2878
3551740000018	V4	**1516**	450	1450	15,5	1,45	4,1	507	264	1,2746
3551740000044			570	1450	19,0	1,84	5,1	645	334	1,2878
3551740000100	V5	**1516**	450	-	15,5	1,45	4,1	507	264	1,2746
3551740000056			570	-	19,0	1,84	5,1	645	334	1,2878
3551740000101	V6	**1516**	450	-	15,5	1,45	4,1	507	264	1,2746
3551740000109			570	-	19,0	1,84	5,1	645	334	1,2878
3551740000024	V7	**1516**	450	50	15,5	1,45	4,1	507	264	1,2746
3551740000097			570	50	19,0	1,84	5,1	645	334	1,2878
3551740000029	V8	**1516**	450	50	15,5	1,45	4,1	507	264	1,2746
3551740000021			570	50	19,0	1,84	5,1	645	334	1,2878
3551740000020	V9	**1516**	450	390	15,5	1,45	4,1	507	264	1,2746
3551740000033			570	510	19,0	1,84	5,1	645	334	1,2878
3551740000015	V10	**1516**	450	390	15,5	1,45	4,1	507	264	1,2746
3551740000010			570	510	19,0	1,84	5,1	645	334	1,2878
3551740000025	V11	**1516**	450	50	15,5	1,45	4,1	507	264	1,2746
3551740000041			570	50	19,0	1,84	5,1	645	334	1,2878

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n





LOLA® VERTICAL

INOX **DECOR X03** | INOX **DECOR X04**

artwork **Mariano Moroni**

page **26**

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Horizontal collectors in polished stainless steel/satin with ø of 38 mm.
Curved heating elements in polished stainless steel/satin decor 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

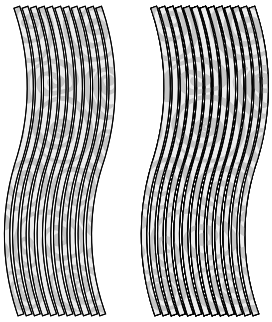
Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

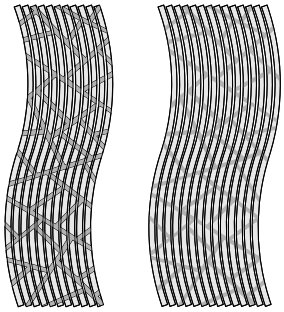
AWARD

GOLD VILLA
AWARD

LOLA® DECOR **X03**



LOLA® DECOR **X04**



ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

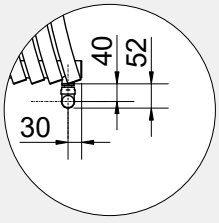
Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



Kit 2 hooks polished stainless steel

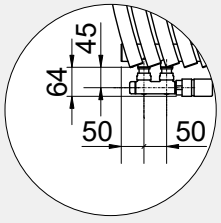
Art. Nr. 5991990010223

V9÷V10

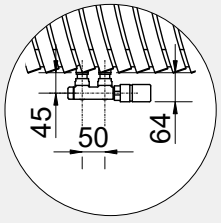


Measures for Elegant square manual valve

V7÷V8



V11



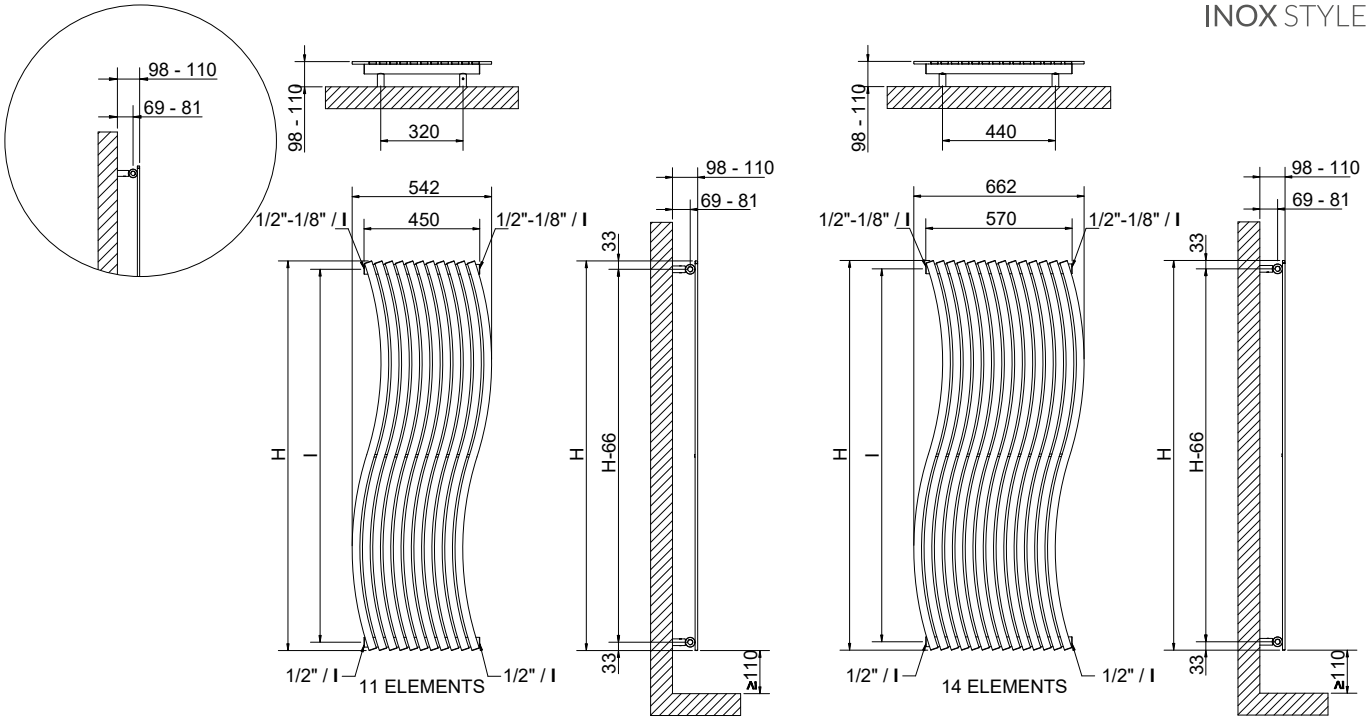
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm



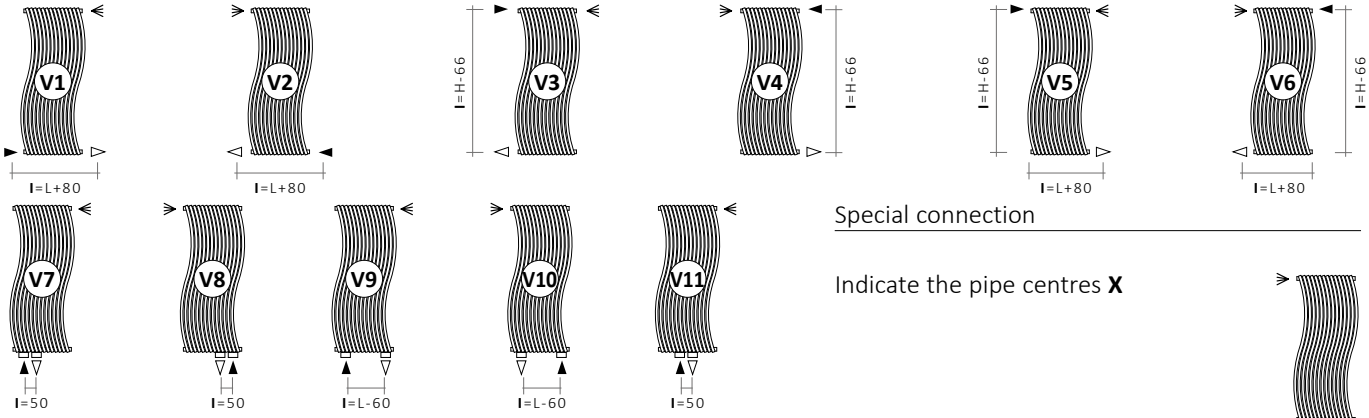
Pipe covering kit for polished valves

Art. Nr. 5103000000044

Accessories and spare parts- see from page 394.



Standard connections



Special connection

Indicate the pipe centres **X**

Always specify the kind of connection needed when ordering (from V1 to V11).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

LOLA® DECOR VERTICAL

Variant	Height	Width	Pipe Centres	DECOR X03 Art. Nr.	DECOR X04 Art. Nr.	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]			[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
V1	**1516**	450	530	3551740130101	3551740130103	15,5	1,45	4,1	507	264	1,2746
		570	650	3551740130102	3551740130104	19,0	1,84	5,1	645	334	1,2878
V2	**1516**	450	530	3551740000075	3551740130105	15,5	1,45	4,1	507	264	1,2746
		570	650	3551740000034	3551740130106	19,0	1,84	5,1	645	334	1,2878
V3	**1516**	450	1450	3551740000003	3551740130107	15,5	1,45	4,1	507	264	1,2746
		570	1450	3551740000031	3551740130108	19,0	1,84	5,1	645	334	1,2878
V4	**1516**	450	1450	3551740000043	3551740130109	15,5	1,45	4,1	507	264	1,2746
		570	1450	3551740000032	3551740130110	19,0	1,84	5,1	645	334	1,2878
V5	**1516**	450	-	3551740000079	3551740130111	15,5	1,45	4,1	507	264	1,2746
		570	-	3551740000081	3551740130112	19,0	1,84	5,1	645	334	1,2878
V6	**1516**	450	-	3551740000110	3551740130113	15,5	1,45	4,1	507	264	1,2746
		570	-	3551740000111	3551740130114	19,0	1,84	5,1	645	334	1,2878
V7	**1516**	450	50	3551740000076	3551740130115	15,5	1,45	4,1	507	264	1,2746
		570	50	3551740000071	3551740130116	19,0	1,84	5,1	645	334	1,2878
V8	**1516**	450	50	3551740000045	3551740130117	15,5	1,45	4,1	507	264	1,2746
		570	50	3551740000084	3551740130118	19,0	1,84	5,1	645	334	1,2878
V9	**1516**	450	390	3551740000046	3551740130119	15,5	1,45	4,1	507	264	1,2746
		570	510	3551740000028	3551740130120	19,0	1,84	5,1	645	334	1,2878
V10	**1516**	450	390	3551740000065	3551740130121	15,5	1,45	4,1	507	264	1,2746
		570	510	3551740000060	3551740130122	19,0	1,84	5,1	645	334	1,2878
V11	**1516**	450	50	3551740000026	3551740130123	15,5	1,45	4,1	507	264	1,2746
		570	50	3551740000086	3551740130124	19,0	1,84	5,1	645	334	1,2878

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



BLOW®

POLISHED STAINLESS STEEL

design **Jean-Marie Massaud**

PAGE 30

5 YEARS WARRANTY

MATERIAL:
Polished stainless steel.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves with thermostatic head
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a wooden crate and carton.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

AWARD

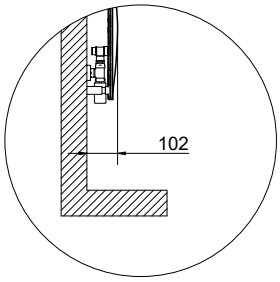
reddot design award
best of the best

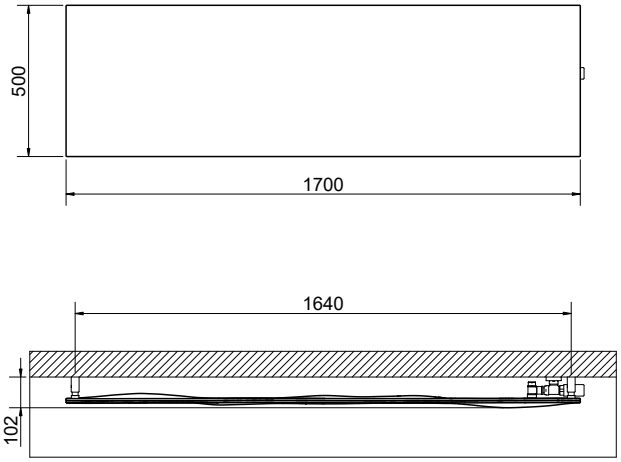
German
Design Award

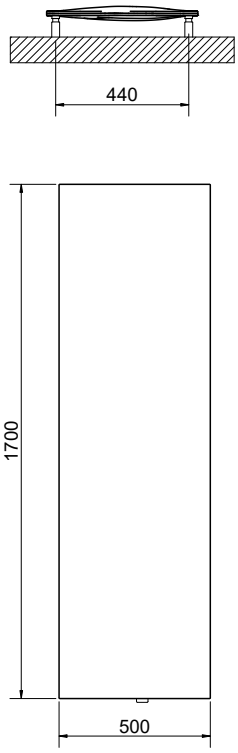
NOMINEE 2014

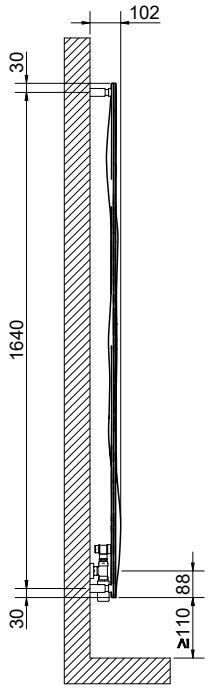




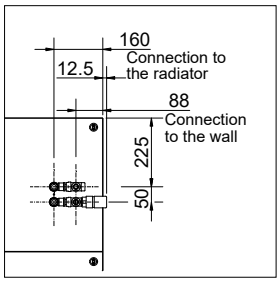




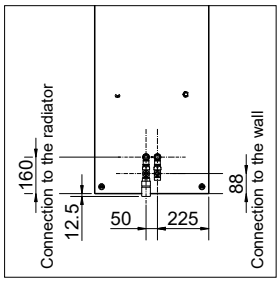




Version with Pipe Centres 50 mm



Horizontal version



Vertical version

BLOW® POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540640130001	**1700**	500	50	18,7	1,7	1,3	700	374	1,2247
3540640130001	**500**	1700	50						

Valve and thermostatic head, in accordance with EN215:2007

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



RIO®

SATIN STAINLESS STEEL

design **Paola Pinnavaia**

PAGE 34

10 YEARS WARRANTY

MATERIAL:
Horizontal collectors in satin stainless steel with Ø of 38 mm.
Vertical heating elements in satin stainless steel with Ø of 25 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

AWARD

D COME DESIGN

ACCESSORIES



Elegant corner dx with thermostatic head satin valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990320204

Multilayer connection Ø 16 x2
Art. Nr. 5991990320202



Elegant manual reverse satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320207

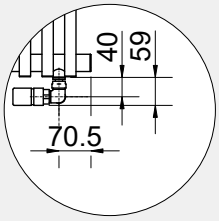
Multilayer connection Ø 16 x2
Art. Nr. 5991990320206



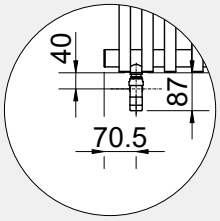
Elegant manual square satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



Measures for valves type Cordivari Elegant Corner with thermostatic head



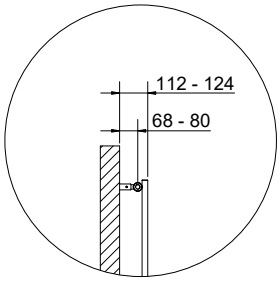
Measures for Elegant reverse manual valve

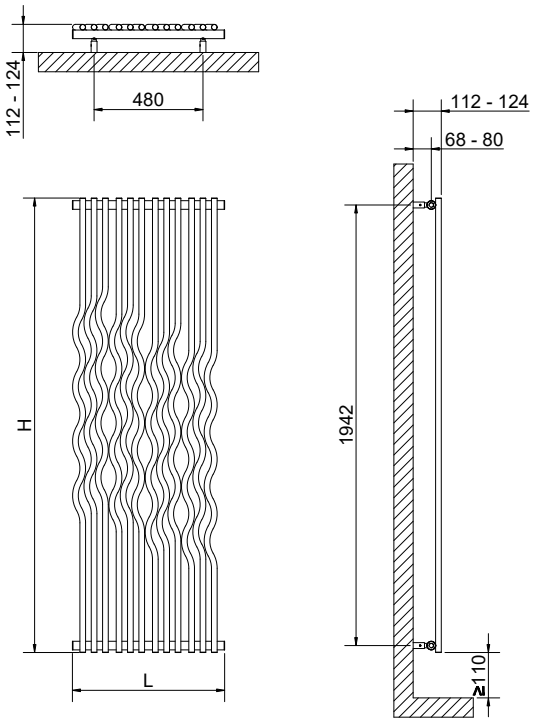


Pipe covering kit for satin valves

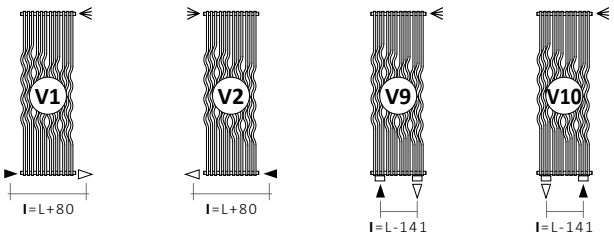
Art. Nr. 5103000000045

Accessories and spare parts- see from page 394.





Standard connections



Always specify the kind of connection needed when ordering (V1- V2 and V9- V10).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

RIO® SATIN STAINLESS STEEL

Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3620750130001	V1	**2000**	671	751	26	2,38	16,6	863	456	1,2476
3620750000007	V2	**2000**	671	751	26	2,38	16,6	863	456	1,2476
3620750000003	V9	**2000**	671	530	26	2,38	16,6	863	456	1,2476
3620750000002	V10	**2000**	671	530	26	2,38	16,6	863	456	1,2476

Pipe Centres refers to the radiator valves Elegant Cordivari.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



RIO®

POLISHED STAINLESS STEEL

design **Paola Pinnavaia**

PAGE **36**

10 YEARS WARRANTY

MATERIAL:
Horizontal collectors in polished stainless steel with Ø of 38 mm.
Vertical heating elements in polished stainless steel with Ø of 25 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 4 x G 1/2”

AWARD

D COME DESIGN

ACCESSORIES



Elegant corner dx with thermostatic head polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301079

Multilayer connection Ø 16 x2
Art. Nr. 5991990301077



Elegant reverse manual polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301082

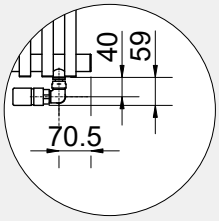
Multilayer connection Ø 16 x2
Art. Nr. 5991990301081



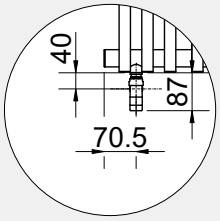
Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Measures for valves type Cordivari Elegant Corner with thermostatic head



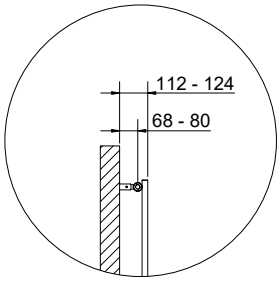
Measures for Elegant reverse manual valve

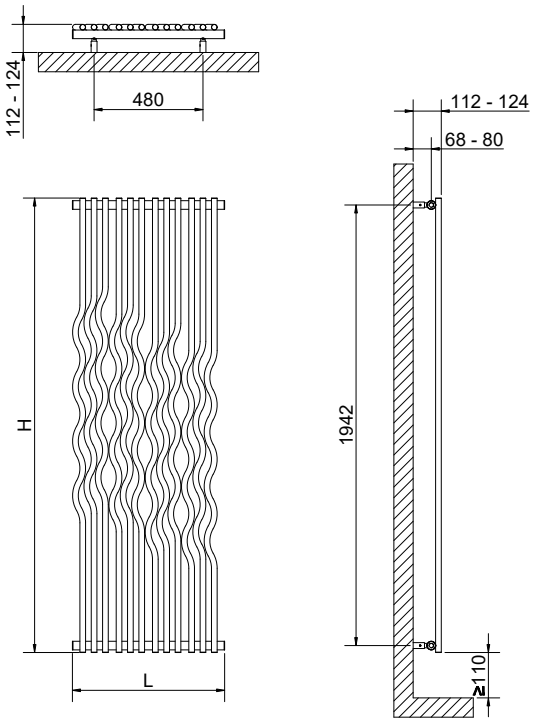


Pipe covering kit for polished valves

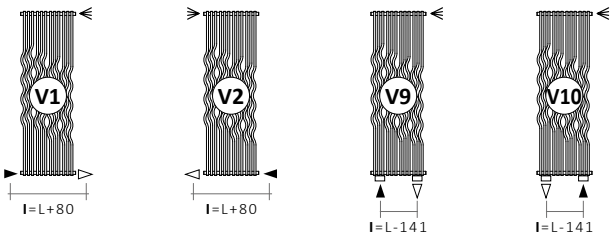
Art. Nr. 5103000000044

Accessories and spare parts- see from page 394.





Standard connections



Always specify the kind of connection needed when ordering (V1- V2 and V9- V10).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

RIO® POLISHED STAINLESS STEEL

Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3620750400001	V1	**2000**	671	751	26	2,38	16,6	807	424	1,2581
3620750000001	V2	**2000**	671	751	26	2,38	16,6	807	424	1,2581
3620750000004	V9	**2000**	671	530	26	2,38	16,6	807	424	1,2581
3620750000005	V10	**2000**	671	530	26	2,38	16,6	807	424	1,2581

Pipe Centres refers to the radiator valves Elegant Cordivari.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



STRADIVARI HORIZONTAL

SATIN STAINLESS STEEL

design **Luca Scacchetti**

PAGE 40

10 YEARS WARRANTY

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 suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing.
Brightness guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 4 x G 1/2”

AWARD

CASANOVA ROOM

ACCESSORIES



Elegant manual square satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



Elegant square with thermostatic head satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320197

Multilayer connection Ø 16 x2
Art. Nr. 5991990320196



Elegant corner dx with thermostatic head satin valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990320204

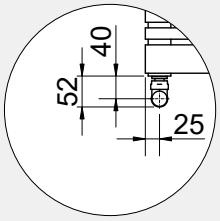
Multilayer connection Ø 16 x2
Art. Nr. 5991990320202



Straight hanger satin stainless steel (L= 420 mm)

Art. Nr. 5991990010159

STAINLESS STEEL MADE



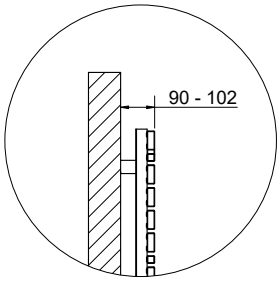
Measures for Elegant square manual valve

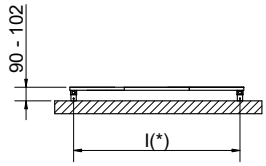


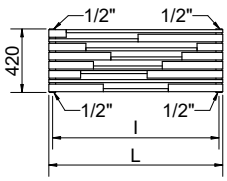
Pipe covering kit for satin valves

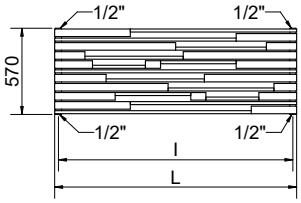
Art. Nr. 5103000000045

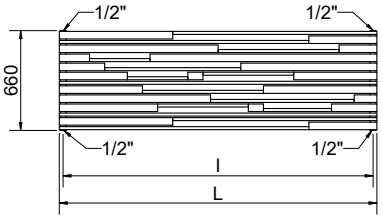
Accessories and spare parts- see from page 394.

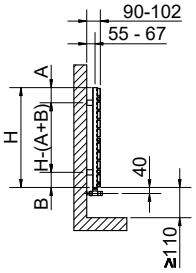












(*) The fixing kit has the same pipe centre (I) as the radiator

H [mm]	A [mm]	B [mm]
420	50	50
570	100	100
660	100	100

STRADIVARI HORIZONTAL - SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3620760450006	**420**	1150	1100	14	1,80	6	347	187	1,2100
3620760450003	**570**	1600	1550	25	2,40	9,3	656	355	1,2000
3620760450004	**660**	2100	2050	37	3,14	15	997	540	1,2000

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



STRADIVARI VERTICAL

SATIN STAINLESS STEEL

design **Luca Scacchetti**

PAGE 38

10 YEARS WARRANTY

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 suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing.
Brightness guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 4 x G 1/2”

AWARD

CASANOVA ROOM
NUMBER 3

ACCESSORIES



Elegant manual square satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



Elegant corner sx with thermostatic head satin valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990320205

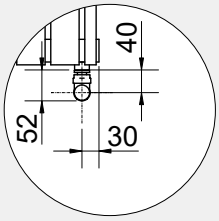
Multilayer connection Ø 16 x2
Art. Nr. 5991990320203



Elegant corner dx with thermostatic head satin valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990320204

Multilayer connection Ø 16 x2
Art. Nr. 5991990320202



Measures for Elegant square manual valve



Elegant square with thermostatic head satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320197

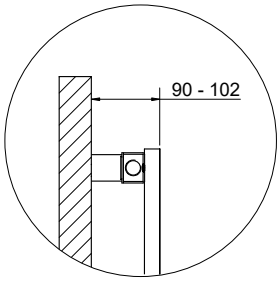
Multilayer connection Ø 16 x2
Art. Nr. 5991990320196

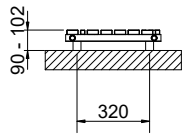


Pipe covering kit for satin valves

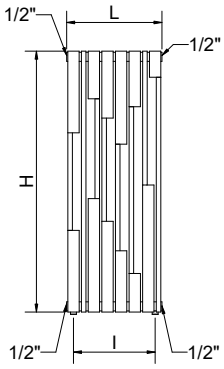
Art. Nr. 5103000000045

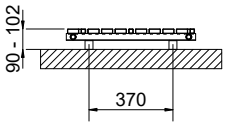
Accessories and spare parts- see from page 394.



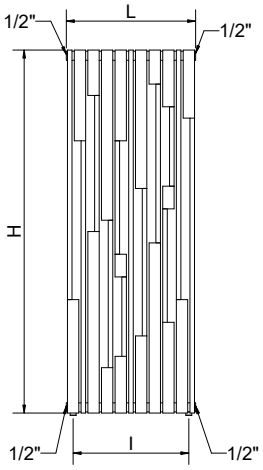


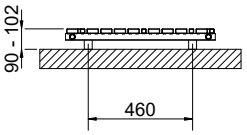
8 ELEMENTS



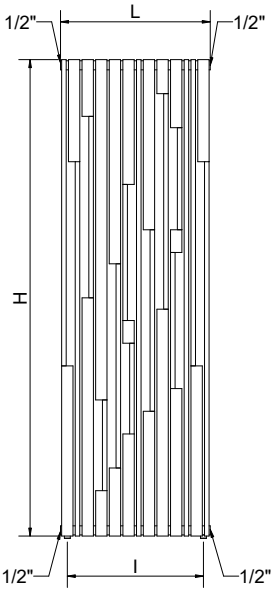


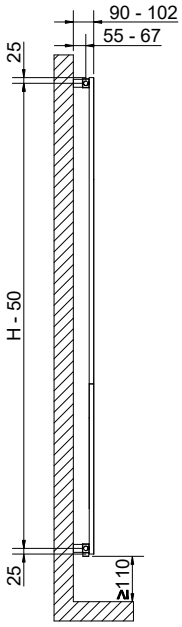
11 ELEMENTS





13 ELEMENTS





STRADIVARI VERTICAL - SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3620760450005	**1150**	420	360	14	1,80	6	378	196	1,2900
3620760450001	**1600**	570	510	25	2,40	9,3	713	365	1,3103
3620760450002	**2100**	660	600	37	3,14	15	1084	558	1,3000

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



KELLY 18

POLISHED STAINLESS STEEL

PAGE 42

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel with Ø of 18 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.
Models are NF certificate, except width 400 mm.

PRODUCT CERTIFICATES

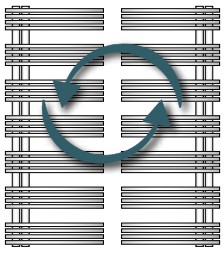
P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 4 x G 1/2”

REVERSIBLE



ACCESSORIES



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



Elegant square polished manual valve kit

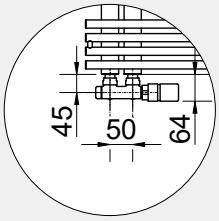
Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



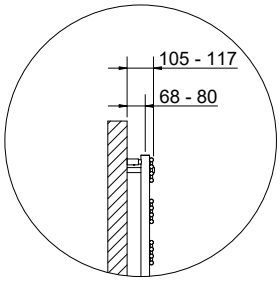
Pipe covering kit for Pipe Centres 50 mm polished valves

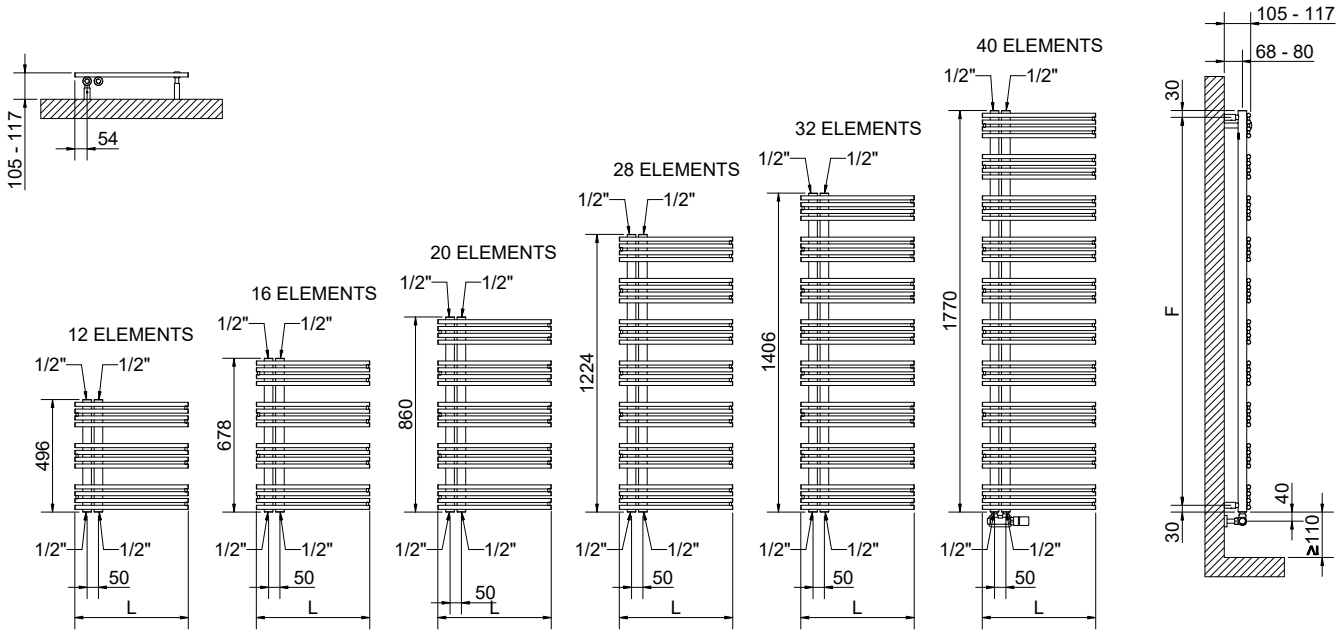
Art. Nr. 5103000000057



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

Accessories and spare parts- see from page 394.





KELLY 18 POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551780400104	**500**	400	50	436	3,8	0,39	1,87	166	90	1,1996
3551780400099		500	50	436	4,4	0,45	2,10	208	113	1,1996
3551780400105	**680**	400	50	618	5,01	0,52	2,52	214	116	1,1996
3551780400107		500	50	618	5,81	0,61	2,83	259	139	1,2117
3551780400106	**860**	400	50	800	6,3	0,65	3,18	283	152	1,2118
3551780400100		500	50	800	7,3	0,77	3,60	323	168	1,2771
3551780400101	**1224**	500	50	1164	10,27	1,08	5,03	434	225	1,2881
3551780400111		600	50	1164	11,66	1,24	5,56	504	261	1,2851
3551780400102	**1406**	500	50	1346	11,76	1,24	5,76	489	256	1,2692
3551780400112		600	50	1346	13,3	1,42	6,30	584	303	1,2862
3551780400103	**1770**	500	50	1710	14,75	1,55	7,20	624	321	1,2990
3551780400113		600	50	1710	16,7	1,78	7,90	726	377	1,2832

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



KELLY 18 ELECTRIC

POLISHED STAINLESS STEEL

PAGE 44

EUROPEAN WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel with Ø of 18 mm.
Glycolate water.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box. Use and maintenance notice included.

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

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 1

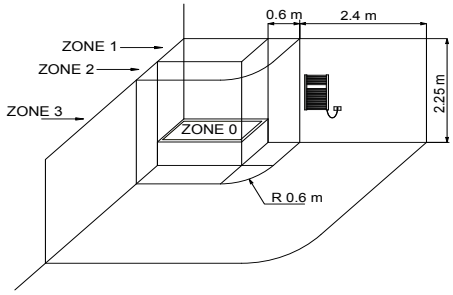
Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 1200 mm with Schuko plug

Electrical only: with digital thermostat and remote control

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected.
The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

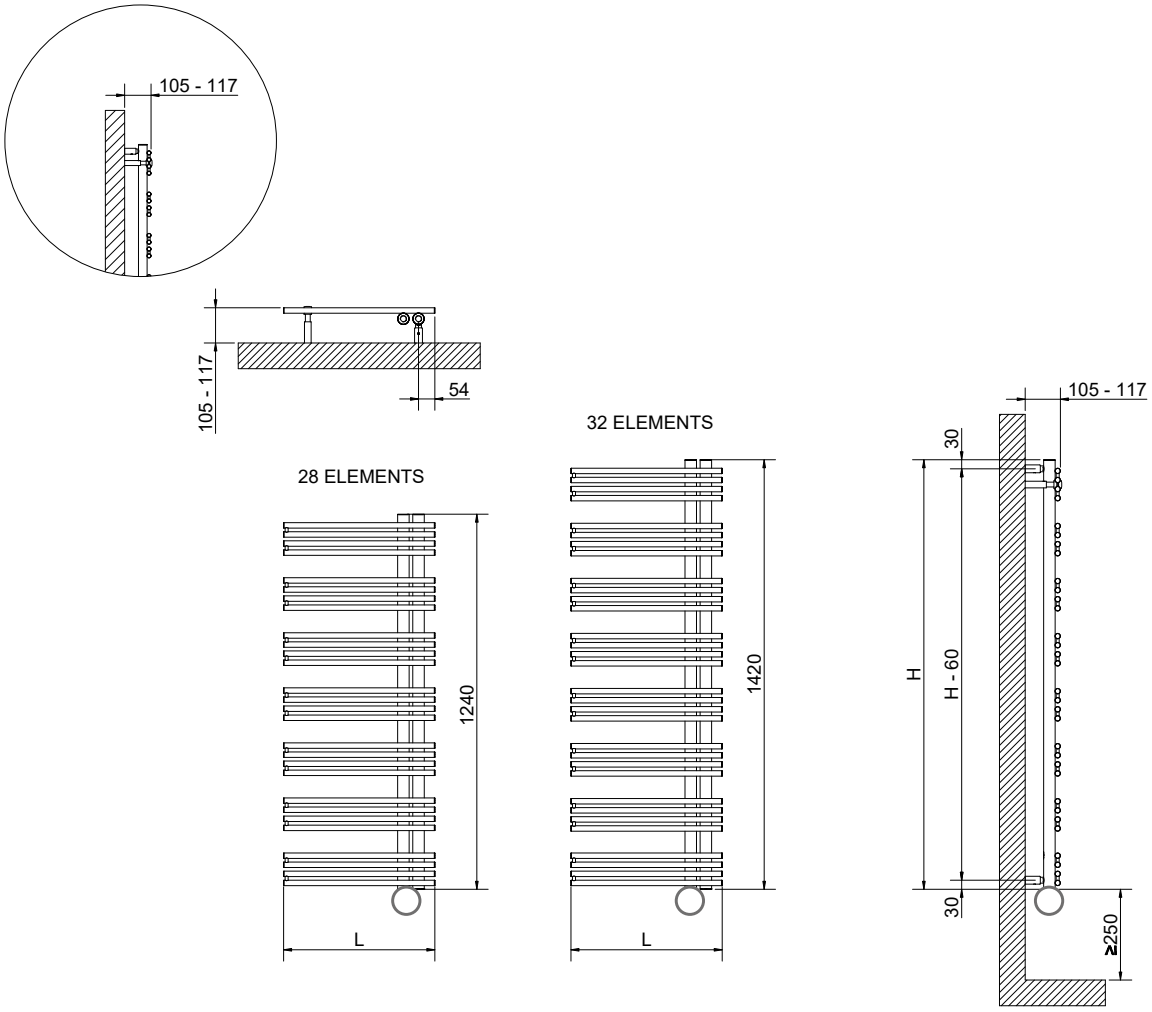
INCLUDED

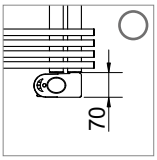


Remote control for top digital thermostat

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 long periods
TIMER/BOOST: 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: The digital thermostat is equipped with an infrared remote control, useful to manage all the aforementioned functions.

Accessories and spare parts- see from page 394.



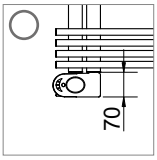


TOP DIGITAL THERMOSTAT **DX**

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

KELLY 18 ELECTRIC - POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
KIT- Top digital thermostat **DX (right)**				
3581780500001	**1240**	500	500	15
3581780500002	**1420**	500	600	17



TOP DIGITAL THERMOSTAT **SX**

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

KELLY 18 ELECTRIC - POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
KIT- Top digital thermostat **SX (left)**				
3581780500013	**1240**	500	500	15
3581780500014	**1420**	500	600	17



KELLY 38

POLISHED STAINLESS STEEL

PAGE 46

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel with Ø of 38 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

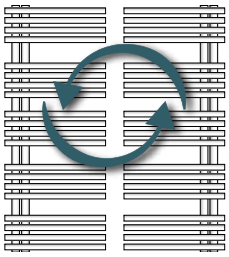
P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 4 x G 1/2”

REVERSIBLE



ACCESSORIES



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



Elegant square polished manual valve kit

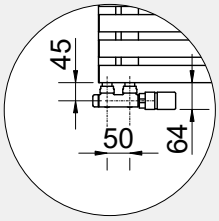
Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



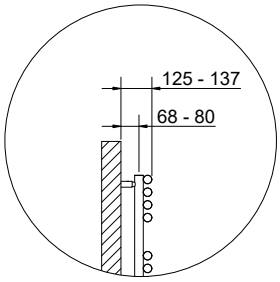
Pipe covering kit for Pipe Centres 50 mm polished valves

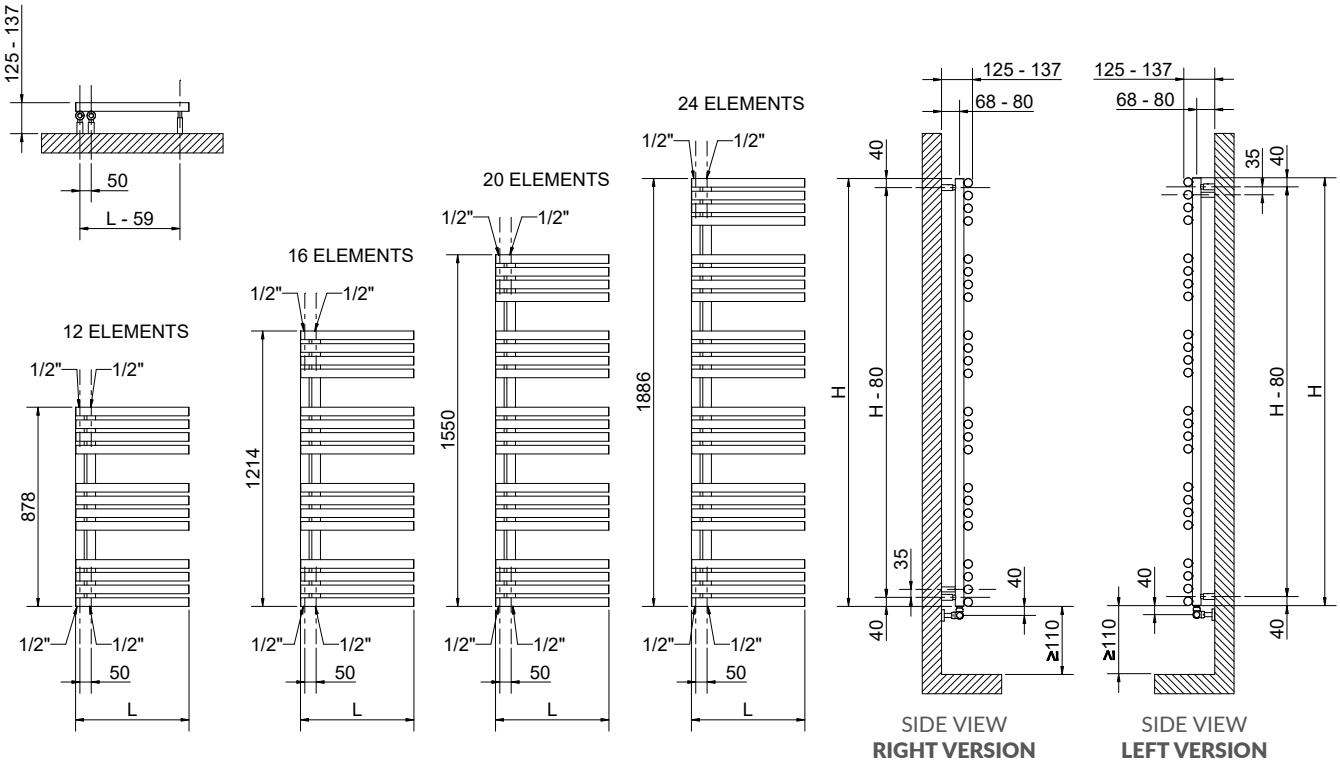
Art. Nr. 5103000000057



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

Accessories and spare parts- see from page 394.





KELLY 38 POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551780400120	**878**	500	50	9,9	0,926	7,3	277	139	1,3520
3551780400124		600	50	11,4	1,069	8,5	340	178	1,2640
3551780400121	**1214**	500	50	13,2	1,245	10,2	373	191	1,3130
3551780400125		600	50	15	1,436	11,4	418	219	1,2642
3551780400122	**1550**	500	50	16,4	1,564	12,6	515	271	1,2598
3551780400126		600	50	18,7	1,803	15	586	308	1,2563
3551780400123	**1886**	500	50	19,7	1,883	15,1	611	322	1,2550
3551780400127		600	50	22,2	2,169	17,5	704	368	1,2676

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



KELLY 38

SATIN STAINLESS STEEL

PAGE 48

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in satin stainless steel with Ø of 38 mm.
Horizontal heating elements in satin stainless steel Ø 38 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

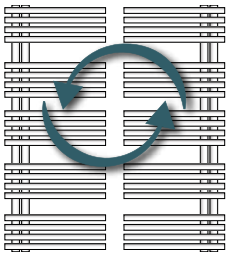
P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 4 x G 1/2”

REVERSIBLE



ACCESSORIES



Elegant square satin valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990320201

Multilayer connection Ø 16 x2
Art. Nr. 5991990320200



Elegant manual square satin valve

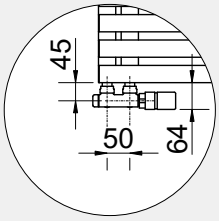
Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



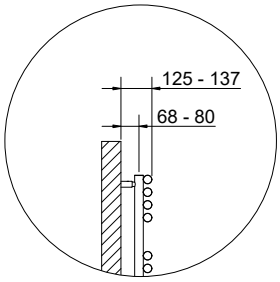
Pipe covering kit for Pipe Centres 50 mm - valves satin

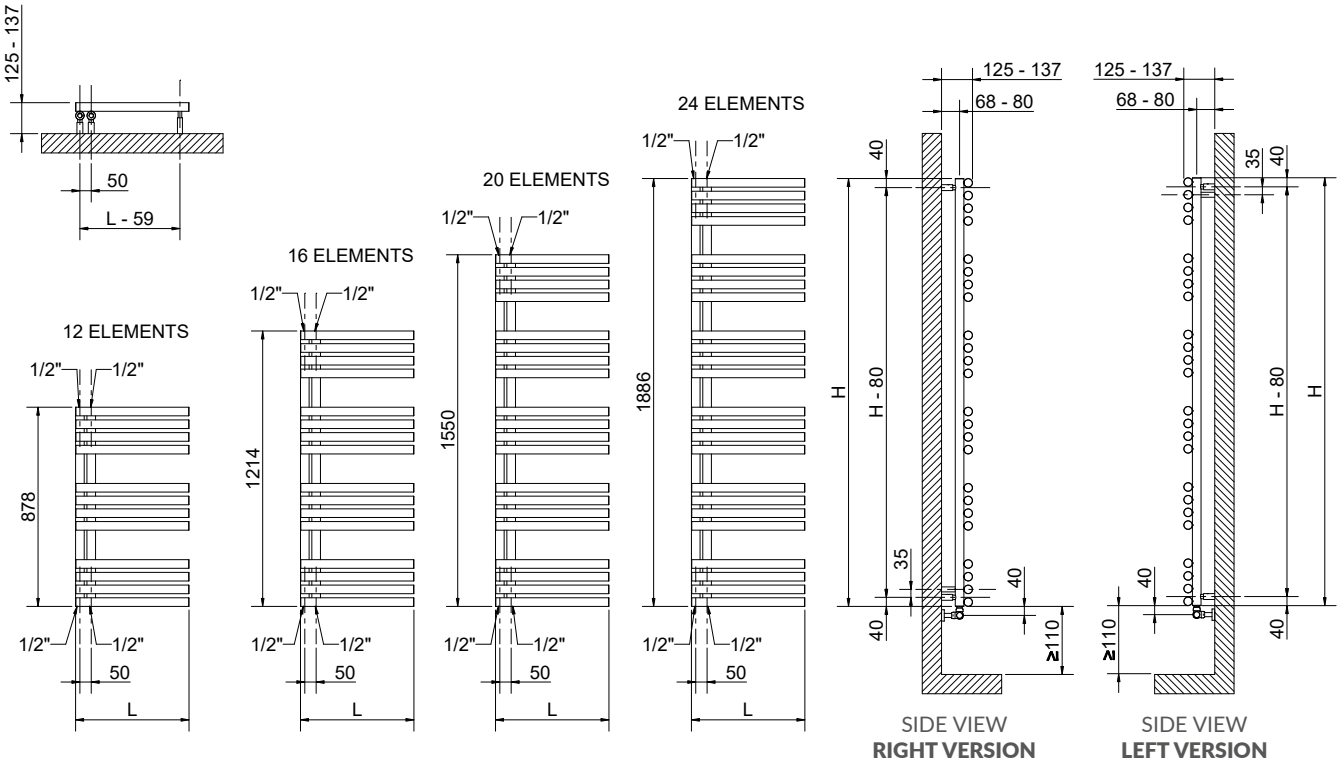
Art. Nr. 5103000000058



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

Accessories and spare parts- see from page 394.





KELLY 38 SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551780500120	**878**	500	50	9,9	0,926	7,3	288	145	1,3616
3551780500124		600	50	11,4	1,069	8,5	354	185	1,2741
3551780500121	**1214**	500	50	13,2	1,245	10,2	388	199	1,3232
3551780500125		600	50	15	1,436	11,4	435	228	1,2744
3551780500122	**1550**	500	50	16,4	1,564	12,6	536	282	1,2699
3551780500126		600	50	18,7	1,803	15	609	320	1,2665
3551780500123	**1886**	500	50	19,7	1,883	15,1	635	335	1,2650
3551780500127		600	50	22,2	2,169	17,5	732	383	1,2776

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



BABYLA

SATIN STAINLESS STEEL

design **Mariano Moroni**

PAGE **50**

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in satin stainless steel with Ø of 38 mm.
Horizontal heating elements in satin stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

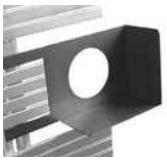
KIT ELITE SATIN STAINLESS STEEL

KIT ELITE
satin
(only for Babyla H 1500)

Art. Nr.
5102000000104



N° 1 mirror



N° 1 shelf for books



(*) Elegant square satin valve kit pipe centres 50 mm with thermostatic head



N° 2 clothes hangers satin stainless steel Ø 20 mm



N° 3 shelves (2 on the left, 1 on the right)



N° 1 antenna for hanging clothes

(*) Either when buying the “Elite kit” or the single valve, always specify in the order, the connection needed: copper or multilayer. See page 367.

ACCESSORIES



Elegant square satin valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990320201

Multilayer connection Ø 16 x2
Art. Nr. 5991990320200



Elegant manual square satin valve

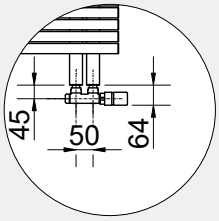
Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16 x2
Art. Nr. 5991990320208



Kit 2 hooks satin stainless steel

Art. Nr. 5991990010224



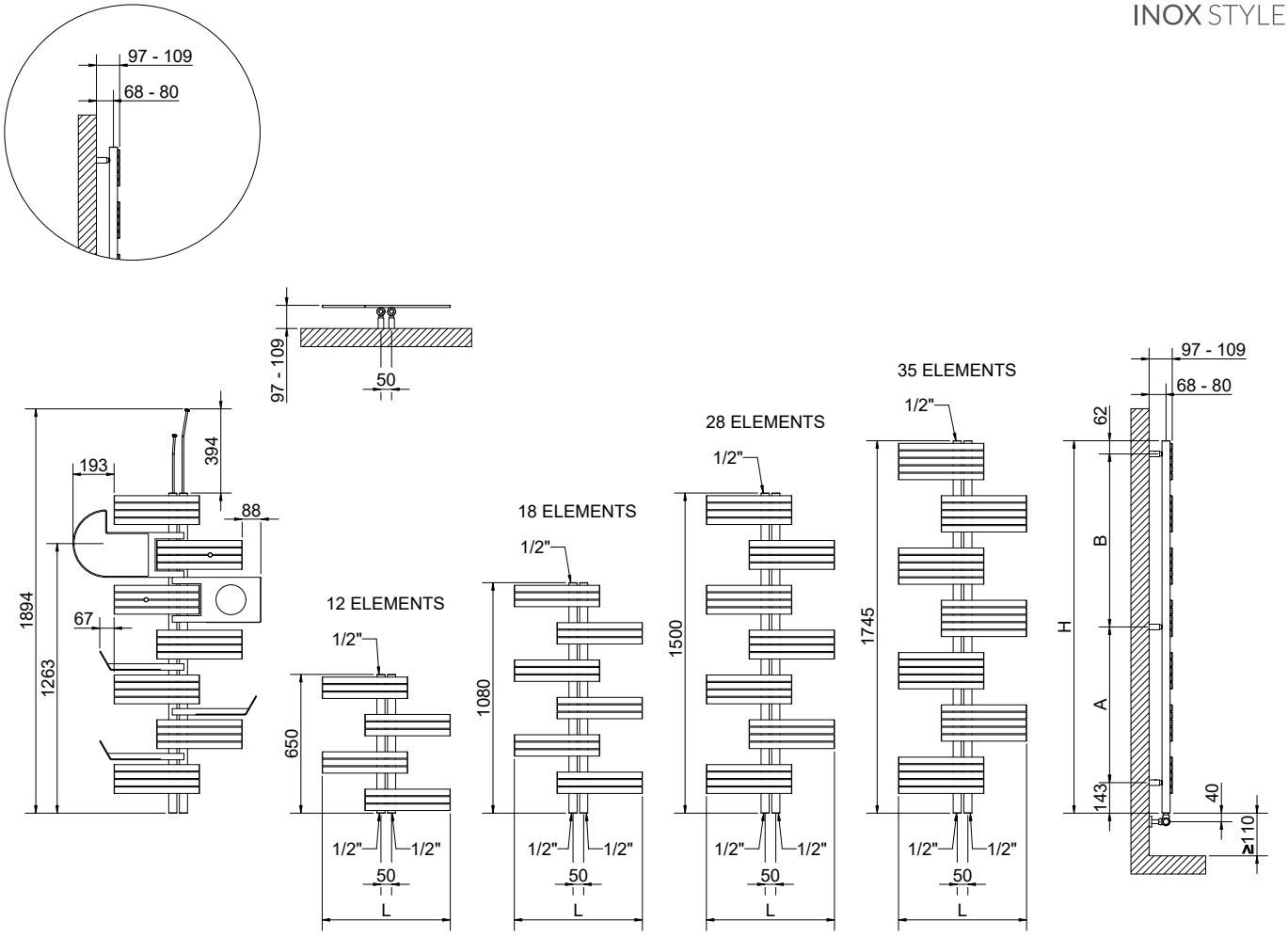
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm



Pipe covering kit for Pipe Centres 50 mm - valves satin

Art. Nr. 5103000000058

Accessories and spare parts- see from page 394.



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



H [mm]	A [mm]	B [mm]
650	445	-
1080	397	478
1500	607	688
1745	731	810

BABYLA SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551730130004	**650**	600	50	445	5,5	0,51	2,3	167	90	1,1992
3551730130001	**1080**	600	50	875	8,8	0,83	3,2	250	133	1,2351
3551730130002	**1500**	600	50	1275	13,3	1,25	4,5	357	187	1,2686
3551730130003	**1745**	600	50	1540	16,9	1,53	6,0	423	219	1,2904

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



BABYLA

POLISHED STAINLESS STEEL

design **Mariano Moroni**

PAGE **52**

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

ACCESSORIES



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



Elegant square polished manual valve kit

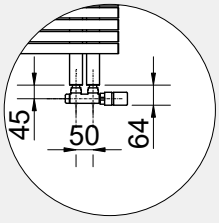
Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Kit 2 hooks polished stainless steel

Art. Nr. 5991990010223



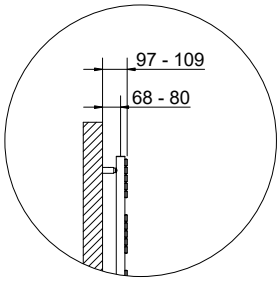
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm

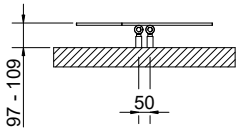


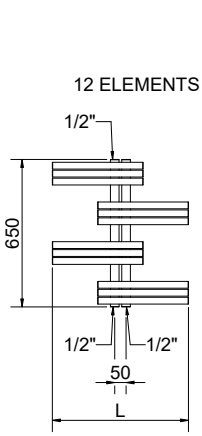
Pipe covering kit for Pipe Centres 50 mm polished valves

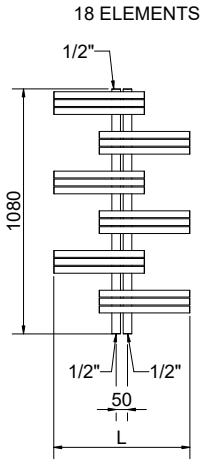
Art. Nr. 5103000000057

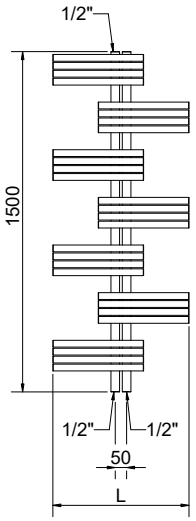
Accessories and spare parts- see from page 394.

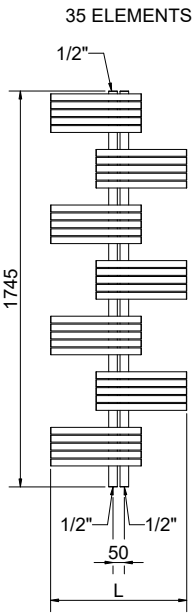


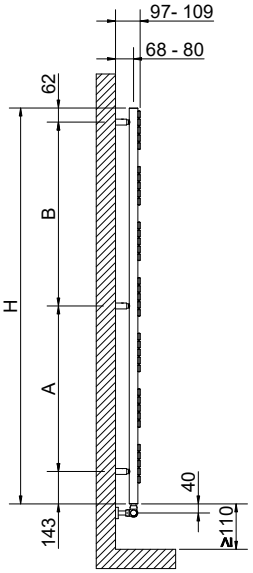












H [mm]	A [mm]	B [mm]
650	445	-
1080	397	478
1500	607	688
1745	731	810

BABYLA POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551730130014	**650**	600	50	445	5,5	0,51	2,3	155	84	1,1992
3551730130011	**1080**	600	50	875	9,2	0,83	3,4	233	124	1,2351
3551730130012	**1500**	600	50	1275	13,3	1,25	4,5	333	174	1,2687
3551730130013	**1745**	600	50	1540	16,9	1,53	6,0	395	204	1,2904

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



BABYLA

GOLD POLISHED STAINLESS STEEL

design **Mariano Moroni**

PAGE **54**

5 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

ACCESSORIES



Elegant square gold polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301089

Multilayer connection Ø 16 x2
Art. Nr. 5991990301091



Elegant square polished manual gold valve kit

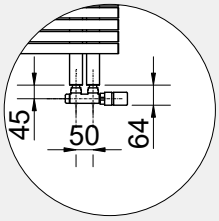
Copper connection Ø 12/14/15
Art. Nr. 5991990301056

Multilayer connection Ø 16 x2
Art. Nr. 5991990301055



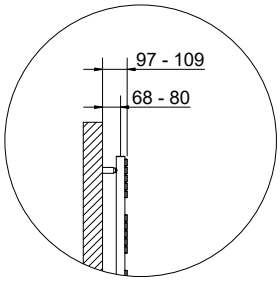
Pipe covering kit for Pipe Centres 50 mm polished valves gold

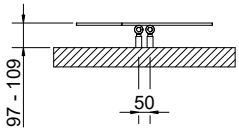
Art. Nr. 5103000000087

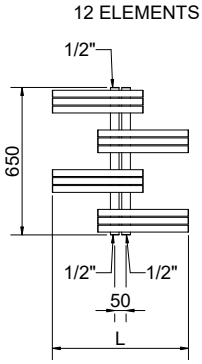


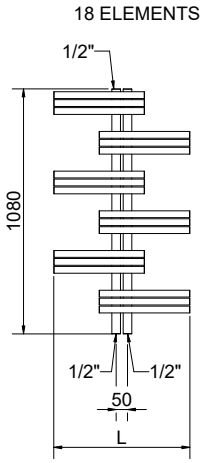
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm

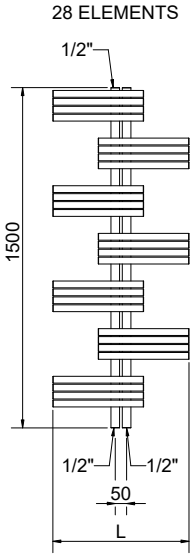
Accessories and spare parts- see from page 394.

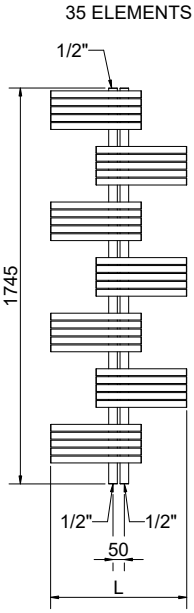


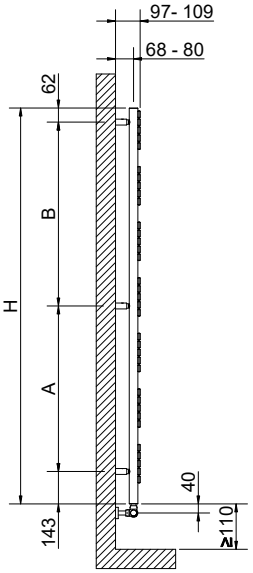












H [mm]	A [mm]	B [mm]
650	445	-
1080	397	478
1500	607	688
1745	731	810

BABYLA GOLD POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	F [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551730130024	**650**	600	50	445	5,5	0,51	2,3	156	83	1,2246
3551730130021	**1080**	600	50	875	9,2	0,83	3,4	233	124	1,2351
3551730130022	**1500**	600	50	1275	13,3	1,25	4,5	333	174	1,2687
3551730130023	**1745**	600	50	1540	16,9	1,53	6,0	395	204	1,2904

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



CELINE

POLISHED STAINLESS STEEL

PAGE 56

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

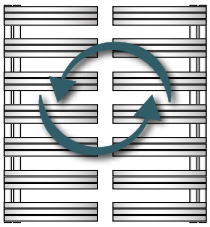
P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

REVERSIBLE



ACCESSORIES



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



Elegant reverse manual polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301082

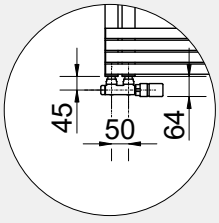
Multilayer connection Ø 16 x2
Art. Nr. 5991990301081



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



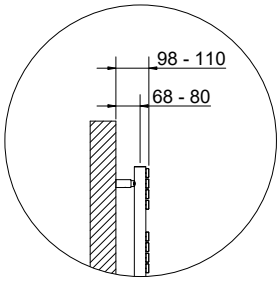
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm

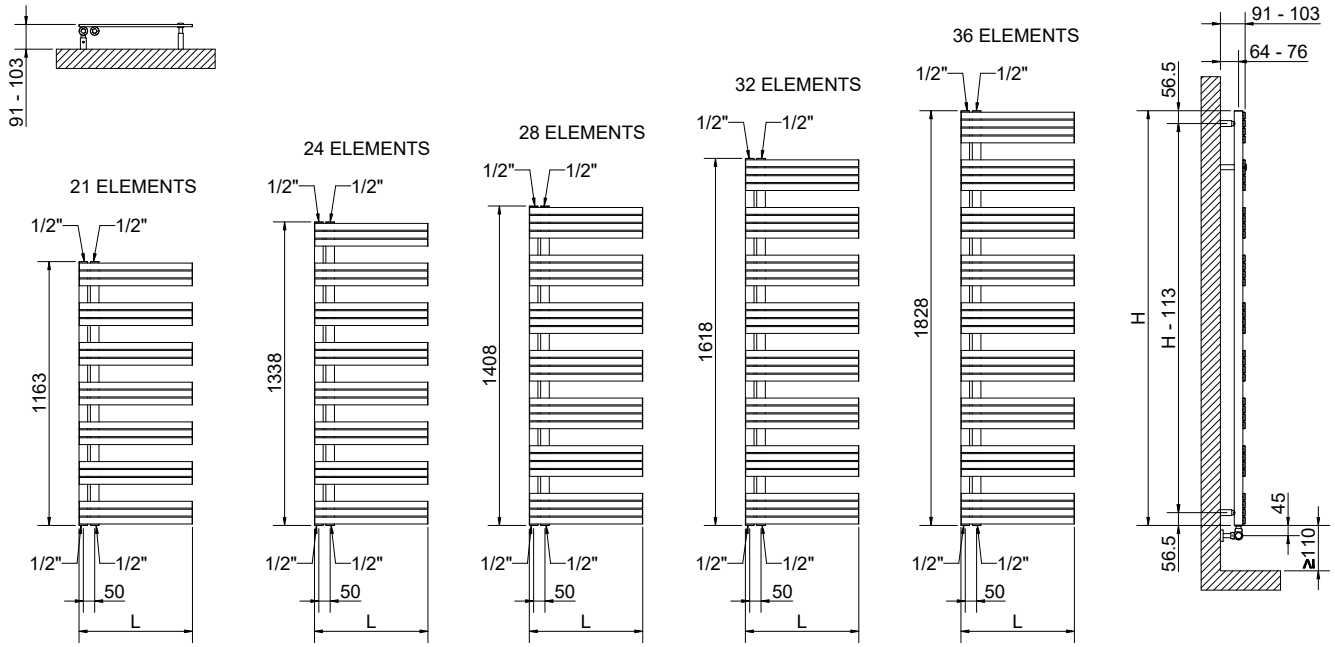


Pipe covering kit for Pipe Centres 50 mm polished valves

Art. Nr. 5103000000057

Accessories and spare parts- see from page 394.





CELINE POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551730130101	**1163**	500	50	10,0	1,118	4,5	294	148	1,3462
3551730130102	**1338**	500	50	11,6	1,203	5,2	337	169	1,3537
3551730130105	**1408**	500	50	12,6	1,456	5,7	393	197	1,3549
3551730130103	**1618**	500	50	14,8	1,666	6,5	449	224	1,3592
3551730130104	**1828**	500	50	16,7	1,876	7,4	506	252	1,3621

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



CELINE ELECTRIC

POLISHED STAINLESS STEEL

PAGE 60

EUROPEAN WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 38 mm.
Horizontal heating elements in polished stainless steel 30x10 mm.
Glycolate water.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 1

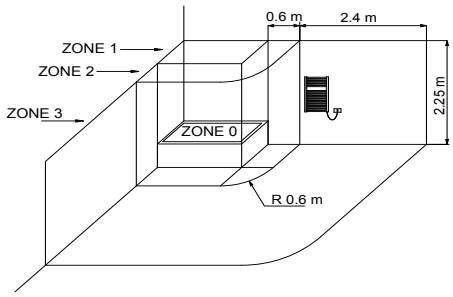
Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Electrical only: with digital thermostat and remote control

Wire Lenght: 1200 mm with Schuko plug

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected.
The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

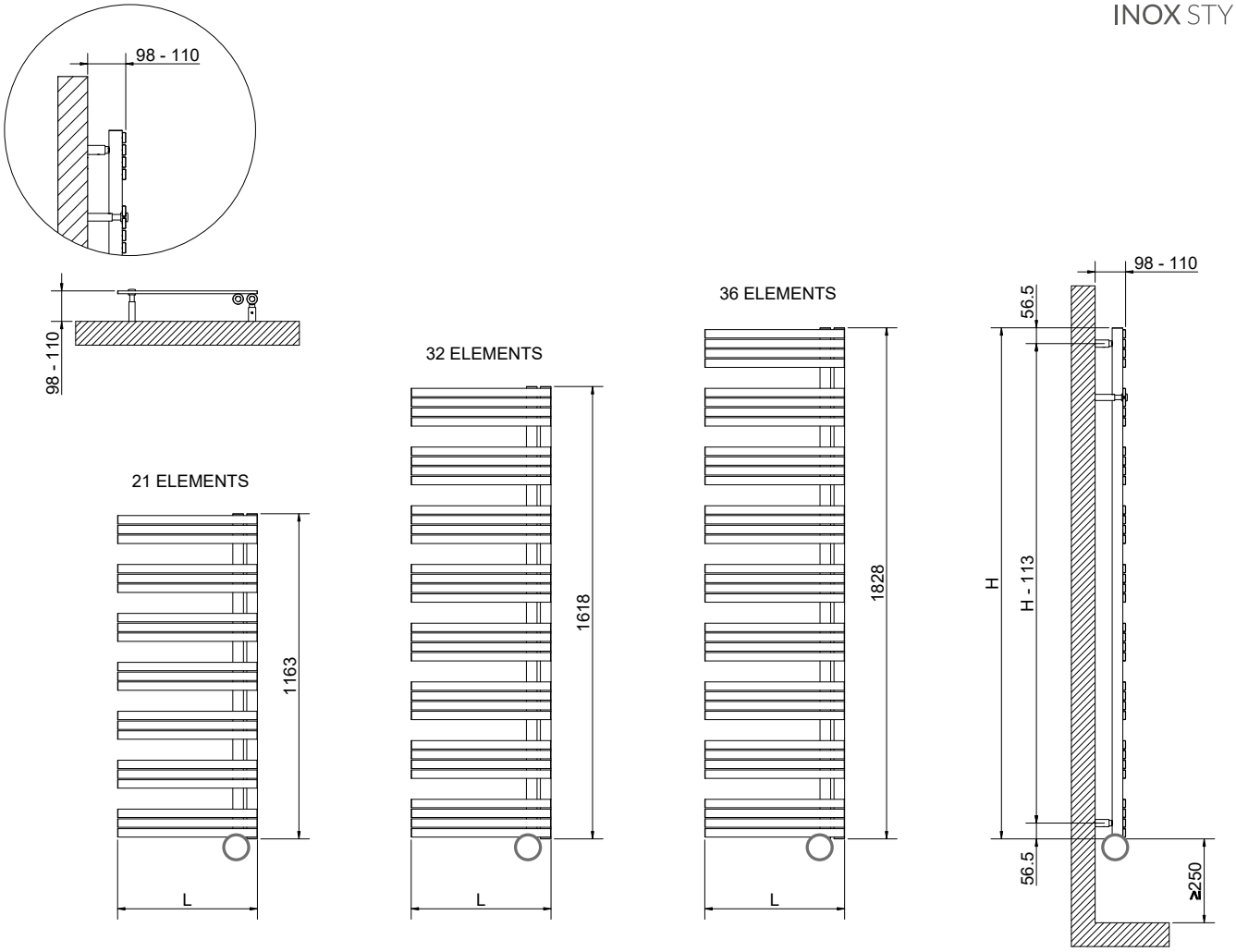
INCLUDED

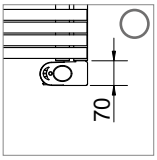


Remote control for top digital thermostat

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 long periods
TIMER/BOOST: 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: The digital thermostat is equipped with an infrared remote control, useful to manage all the aforementioned functions.

Accessories and spare parts- see from page 394.



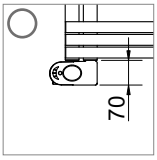


TOP DIGITAL THERMOSTAT **DX**

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

CELINE ELECTRIC - POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
KIT- Top digital thermostat **DX (right)**				
3581730400005	**1163**	500	400	15,5
3581730400001	**1618**	500	500	21,5
3581730400002	**1828**	500	600	24,3



TOP DIGITAL THERMOSTAT **SX**

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

CELINE ELECTRIC - POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
KIT- Top digital thermostat **SX (left)**				
3581730400006	**1163**	500	400	15,5
3581730400003	**1618**	500	500	21,5
3581730400004	**1828**	500	600	24,3



FUJIKO

POLISHED STAINLESS STEEL

PAGE 62

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel with Ø of 30 mm.
Horizontal heating elements in polished stainless steel 30x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

ACCESSORIES



Elegant reverse manual polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301082

Multilayer connection Ø 16 x2
Art. Nr. 5991990301081



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

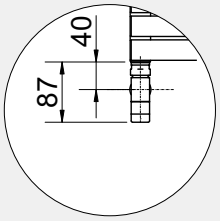
Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



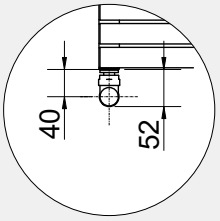
Elegant corner dx with thermostatic head polished valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301079

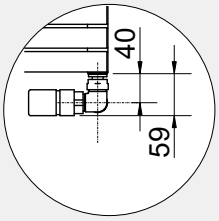
Multilayer connection Ø 16 x2
Art. Nr. 5991990301077



Measures for Elegant reverse manual valve

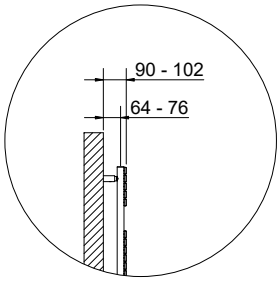


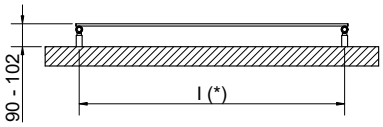
Measures for valves type Cordivari Elegant Square - Manual



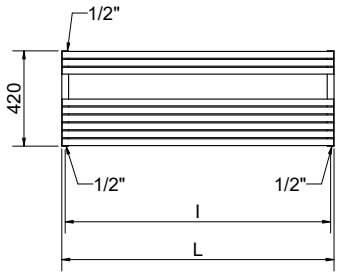
Measures for valves type Cordivari Elegant Corner with thermostatic head

Accessories and spare parts- see from page 394.

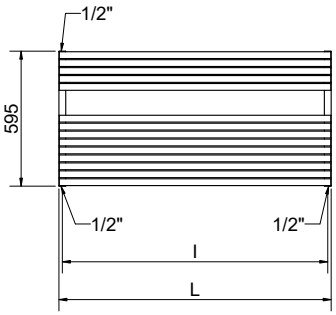


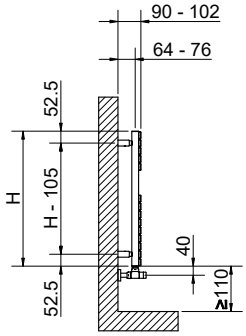


9 ELEMENTS



19 ELEMENTS





(*) The fixing kit has the same pipe centre (I) as the radiator

FUJIKO POLISHED STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551610131001	**420**	1200	1170	8,5	0,9	2,7	327	176	1,2082
3551610131002		1400	1370	9,8	1	3,1	395	211	1,2275
3551610131003	**595**	1200	1170	13,1	1,3	4,2	462	255	1,1656
3551610131004		1400	1370	15,1	1,5	4,8	554	302	1,1902

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



SFERE
TRITTICO

design **Simone Micheli**

PAGE 66

PATENTED

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES (ONLY FOR STANDARD VERSION):
Valves with thermostatic head
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)
Ready- to install pipe connection kit

FOR WALL-FIT VERSION THE VALVES MUST BE PURCHASED SEPARATELY.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2” - n° 1 x G 1/2”

AWARD



ACCESSORIES



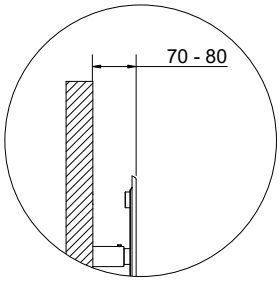
Manual wall-fit valves

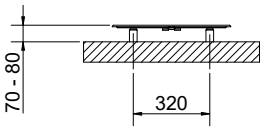
WALL-FIT VALVES
Art. Nr. **5991990311226**

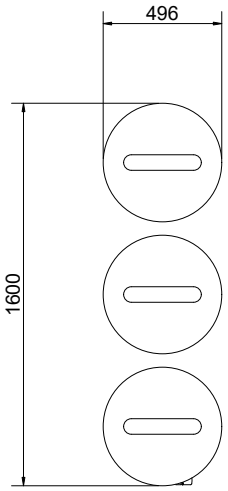
Fitting for wall-fit valves
Copper connection Ø 12/14/15
Art. Nr. 5991170300001

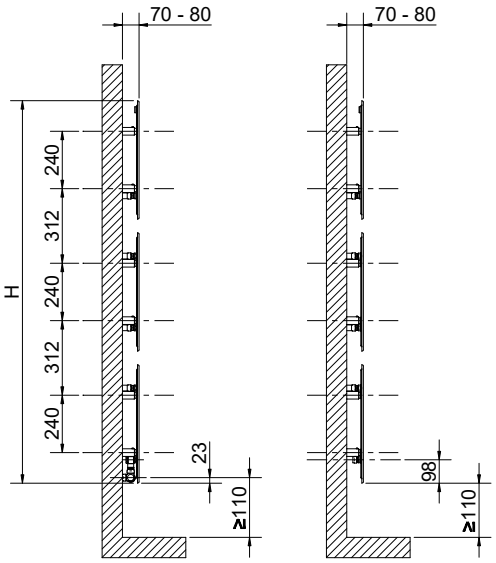
Fitting for wall-fit valves
Multilayer connection Ø 16 x2
Art. Nr. **5991170300002**

Accessories and spare parts- see from page 399.









STANDARD VERSION

WALL-FIT VALVES VERSION

BUILT-IN CONNECTIONS

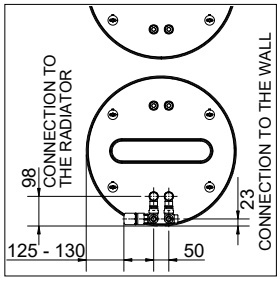
FOR SFERE TRITTICO





TUTORIAL
INSTALLING
THE CONNECTION KIT

Version with PIPE CENTRES 50 mm



SFERE TRITTICO COMPLETE WITH WALL-FIT HYDRAULIC CONNECTION

	Art. Nr.	Diameter	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		D [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
STANDARD VERSION	3540806100221	**496**	50	24,3	1,2	0,9	582	316	1,195
VERSION FOR **WALL-FIT VALVES**	3540806100226	**496**	50	24,3	1,2	0,9	582	316	1,195

Art. Nr. referred to white R01 color- version.

The Art. Nr. of the standard version, is inclusive of **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

The Art. Nr. of the wall fit version includes only **2 X ½" CONNECTIONS**; valves to be ordered separately.

SFERE TRITTICO WITHOUT WALL-FIT HYDRAULIC CONNECTION

	Art. Nr.	Diameter	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		D [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
STANDARD VERSION	3540806100227	**496**	50	24,3	1,2	0,9	582	316	1,195
VERSION FOR **WALL-FIT VALVES**	3540806100228	**496**	50	24,3	1,2	0,9	582	316	1,195

Art. Nr. referred to white R01 color- version.

The Art. Nr. of the standard version, is inclusive of **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

The Art. Nr. of the wall fit version includes only **2 X ½" CONNECTIONS**; valves to be ordered separately.

WITH BUILT-IN CONNECTIONS

Art. Nr.
5102001100001

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



SFERE

design **Simone Micheli**

PAGE **68**

PATENTED

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES (ONLY FOR STANDARD VERSION):
Valves kit
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

FOR WALL-FIT VERSION THE VALVES MUST BE PURCHASED SEPARATELY

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

EURONORM EN 442-1 RADIATORI E CONVETTORI

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2" - n° 1 x G 1/2"

AWARD

GERMAN DESIGN AWARD SPECIAL 2017

ADI

archiproducts DESIGN AWARDS — BEST of CATEGORY 2016

SFERE WITH WALL-FIT VALVES



Wall-fit valves (OPTIONAL)



ACCESSORIES



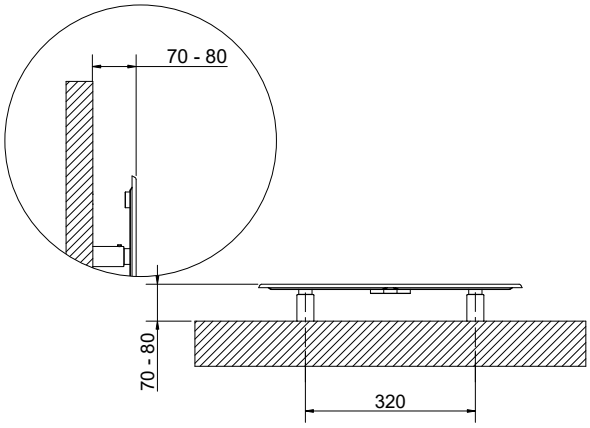
Manual wall-fit valves

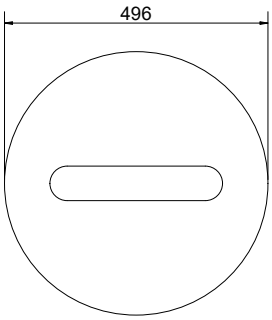
WALL-FIT VALVES
Art. Nr. **5991990311226**

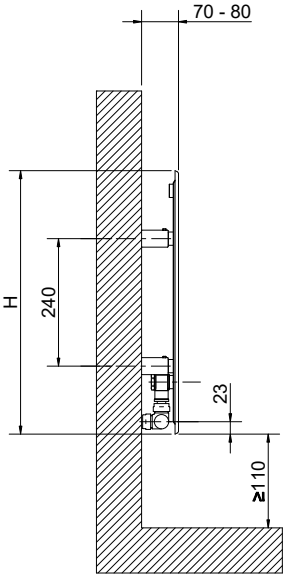
Fitting for wall-fit valves
Copper connection Ø 12/14/15
Art. Nr. 5991170300001

Fitting for wall-fit valves
Multilayer connection Ø 16 x2
Art. Nr. **5991170300002**

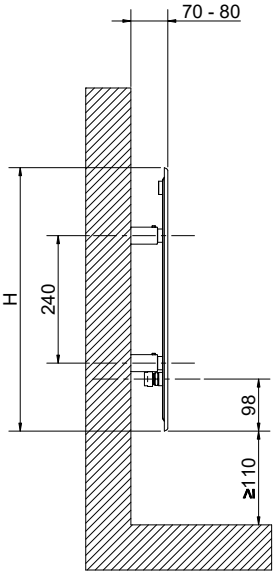
Accessories and spare parts- see from page 399.





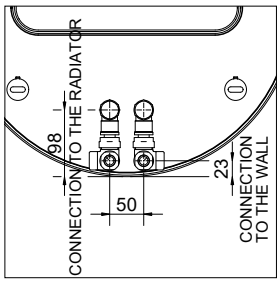


STANDARD
VERSION



WALL-FIT VALVES
VERSION

Version with PIPE CENTRES 50 mm



SFERE

	Art. Nr.	Diameter	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		D [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
STANDARD VERSION	3540806100211	**496**	50	8,1	0,35	0,3	194	105	1,1950
VERSION FOR **WALL-FIT VALVES**	3540806100212	**496**	50	8,1	0,35	0,3	194	105	1,1950

Art. Nr. referred to white R01 color- version.

The Art. Nr. of the standard version is inclusive of **VALVE AND HOLDER.**

The Art. Nr. of the wall fit version includes only **2 X ½" CONNECTIONS**- valves to be ordered separately.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



GIULY®

design **Mariano Moroni**

PAGE 72

PATENTED

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Polished valves kit and thermostatic head
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

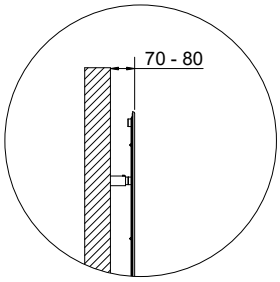
Available for central heating systems

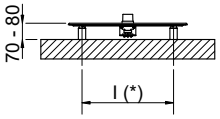
Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

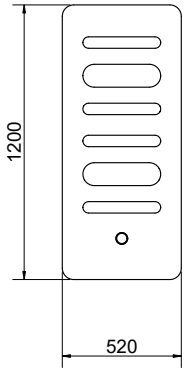
AWARD

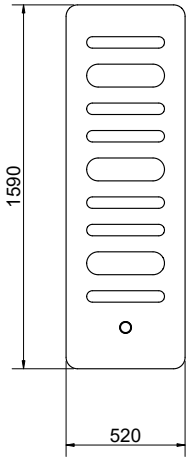


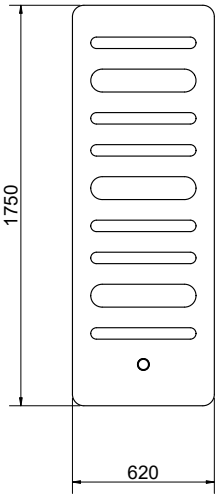


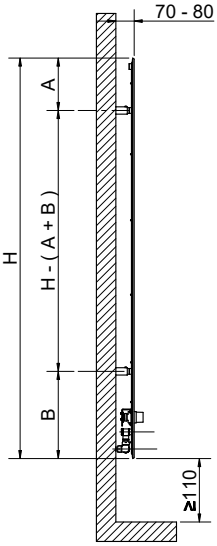




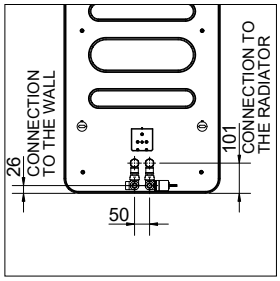




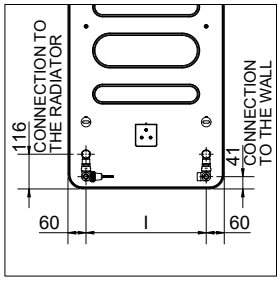




Version with PIPE CENTRES 50 mm



CONNECTION detail



H [mm]	A [mm]	B [mm]	I (*) [mm]
1200	218	222	400
1590	218	362	400
1750	229	381	505

GIULY®

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100204	**1200**	520	400	16	0,9	0,9	521	274	1,2603
3540806100205	**1590**	520	400	20	1,16	1,16	714	377	1,2518
3540806100207	**1750**	620	500	26	1,5	1,5	900	467	1,2849

Art. Nr. are referred to WHITE R01 color version.
The Art. Nr. is inclusive of **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

GIULY® PIPE CENTRES 50 MM

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100201	**1200**	520	50	16	0,9	0,9	521	274	1,2603
3540806100202	**1590**	520	50	20	1,16	1,16	714	377	1,2518
3540806100203	**1750**	620	50	26	1,5	1,5	900	467	1,2849

Art. Nr. are referred to WHITE R01 color version.
The Art. Nr. is inclusive of **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



GIULY® SL

design **Mariano Moroni**

PAGE 76

PATENTED

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves kit
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

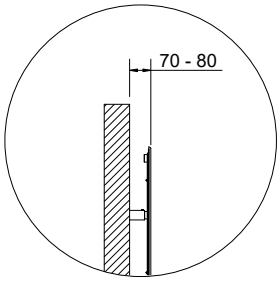
T. max: 110° C

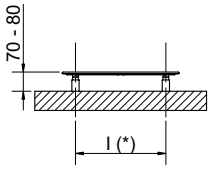
Available for central heating systems

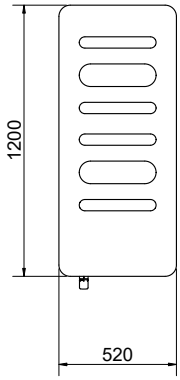
Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

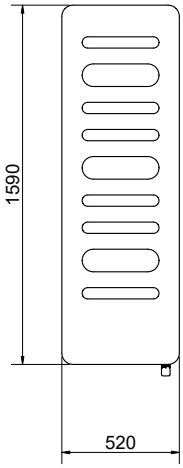
AWARD

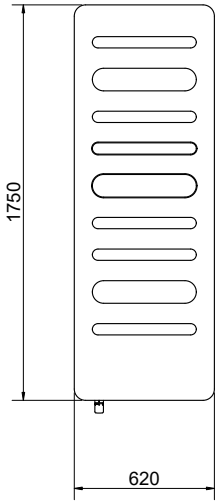


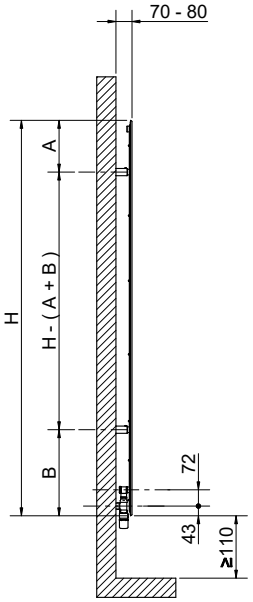




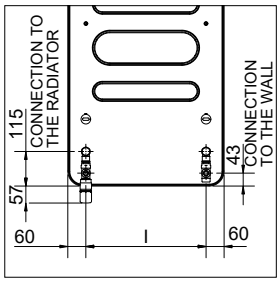








CONNECTION detail



H [mm]	A [mm]	B [mm]	l (*) [mm]
1200	218	222	400
1590	218	362	400
1750	229	381	505

GIULY® SL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100222	**1200**	520	400	16	0,90	0,90	521	274	1,2603
3540806100223	**1590**	520	400	20	1,16	1,16	714	377	1,2518
3540806100225	**1750**	620	500	26	1,50	1,50	900	467	1,2849

Art. Nr. are referred to WHITE R01 color version.

The Art. Nr. is inclusive of **VALVE AND HOLDER**.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



GIULY® SL
ELECTRIC

design **Mariano Moroni**

PAGE 78

PATENTED

EUROPEAN WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

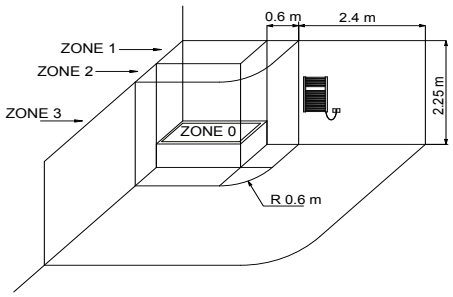
Control: Power unit + Digital chrono thermostat in radio frequency

Wire Lenght:- 1000 mm with Schuko plug

AWARD

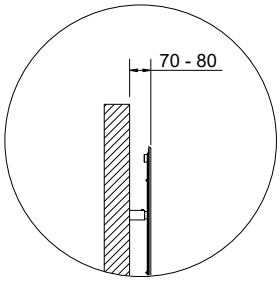
product design award

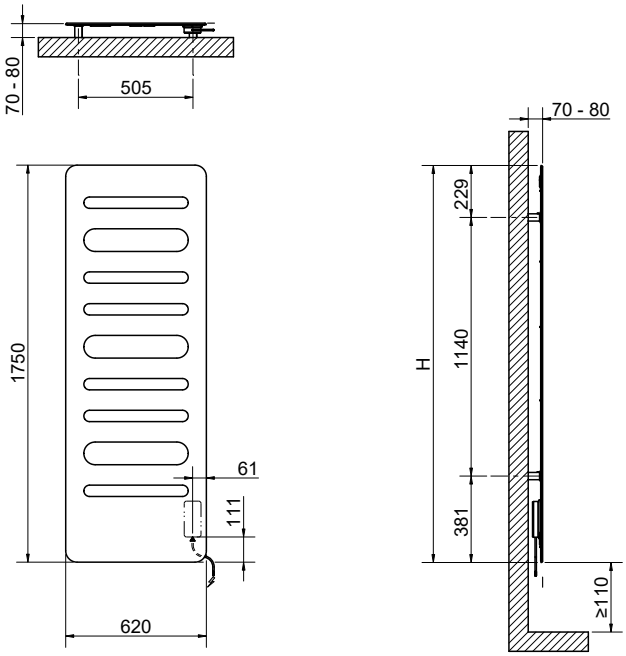
HOW TO PLACE ELECTRIC RADIATORS



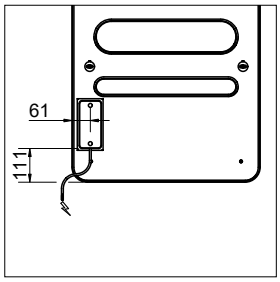
The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.





Detail of the control unit



GIULY® SL ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2				
3582806100301	**1750**	620	850	25,5

Art. Nr. referred to WHITE R01 color version.

REMOTE-CONTROL



- Weekly and daily programming
- Open window sensor
- Operating mode selection (Auto, Comfort, Eco, Frost protection)
- Boost (forced start)
- Indication of energy consumption
- Lock / Unlock
- Lock / Unlock with PIN
- Ambient temperature limitation
- Surface temperature limitation
- Possibility to control up to 5 devices



BADGE®
BADGE® CONTROL

design **Simone Micheli**

PAGE **80**

3D
TRADEMARK

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves (STANDARD VERSION)
Valves with thermostatic head (CONTROL VERSION)
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

EN 442-1

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

AWARD

DESIGN PLUS
WINNER

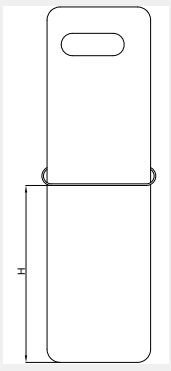
COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ



HOW TO PLACE TOWEL BAR BADGE VERTICAL (ACCESSORIES)

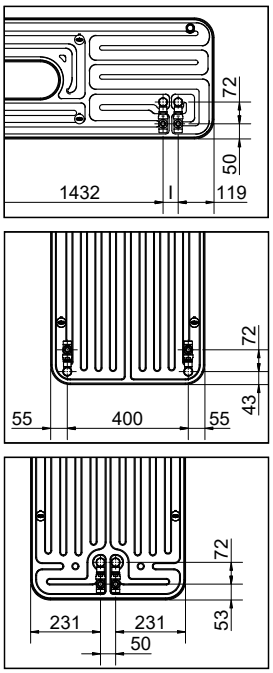


Model	H
[mm]	
1212x512	**760**
1755x512	**920**



STANDARD version

CONNECTION detail



ACCESSORIES



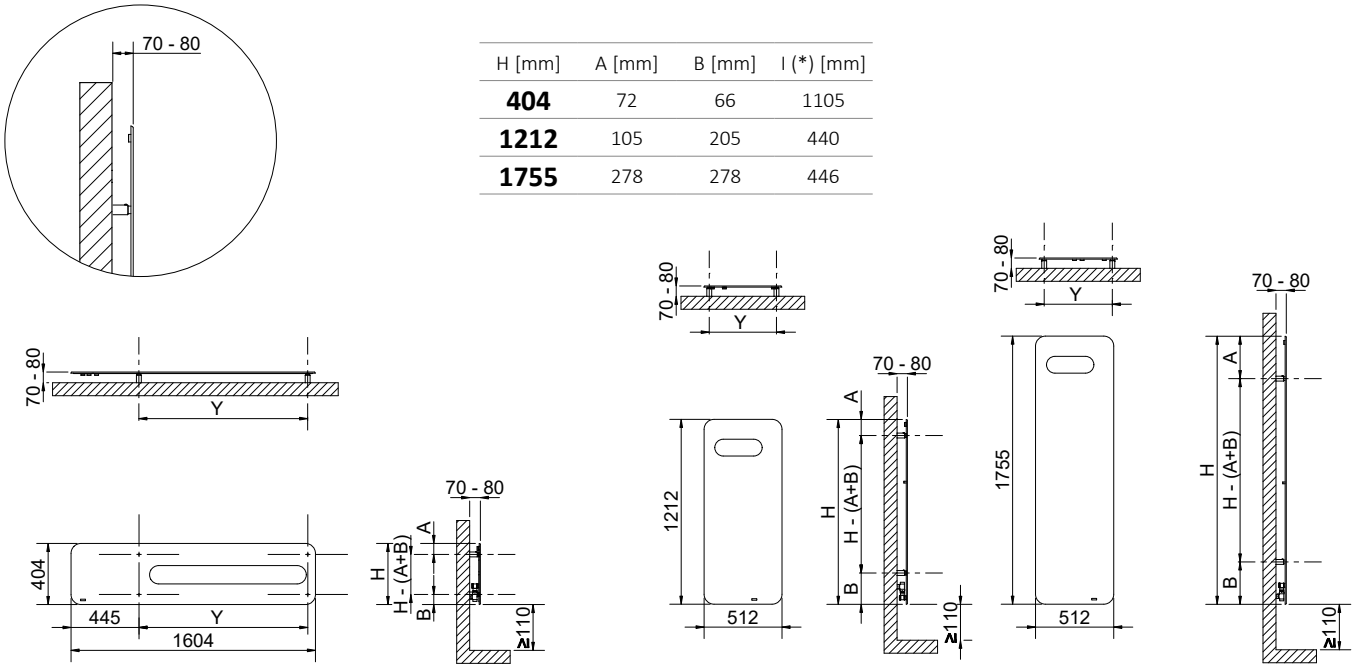
Towel bar in polished stainless steel (L= 570 mm)

Art. Nr. **5991990310240**



Available on vertical BADGE®

Accessories and spare parts- see from page 394.



H [mm]	A [mm]	B [mm]	I (*) [mm]
404	72	66	1105
1212	105	205	440
1755	278	278	446

BADGE®

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100021	**404**	1604	50	19	0,96	1,1	572	306	1,2224
3540806100025	**1212**	512	400	20	1,12	0,8	567	301	1,2398
3540806100030	**1755**	512	50	28,5	1,66	1,2	795	436	1,1749

Art. Nr. are referred to WHITE R01 color version.
The Art. Nr. is inclusive of **VALVE AND HOLDER.**

CONTROL version



BADGE® CONTROL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100041	**404**	1604	50	19	0,96	1,1	572	306	1,2224
3540806100051	**1212**	512	250	20	1,12	0,8	567	301	1,2398
3540806100050	**1755**	512	50	28,5	1,66	1,2	795	436	1,1749

Art. Nr. are referred to WHITE R01 color version.
The Art. Nr. is inclusive of **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



BADGE® ELECTRIC

VERTICAL

design **Simone Micheli**

PAGE 82

ECO DESIGN ErP

3D TRADEMARK

EUROPEAN WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Control: Power unit + Digital chrono thermostat in radio frequency

Wire Lenght:- 1000 mm with Schuko plug

AWARD

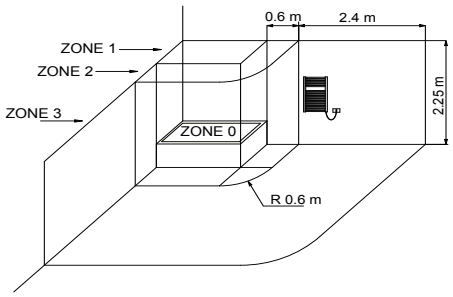
DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

ECO DESIGN ErP

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

ACCESSORIES



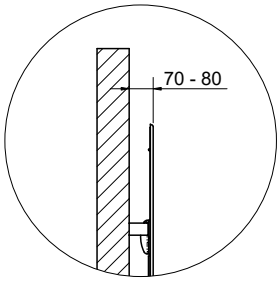
Towel bar in polished stainless steel (L= 570 mm)

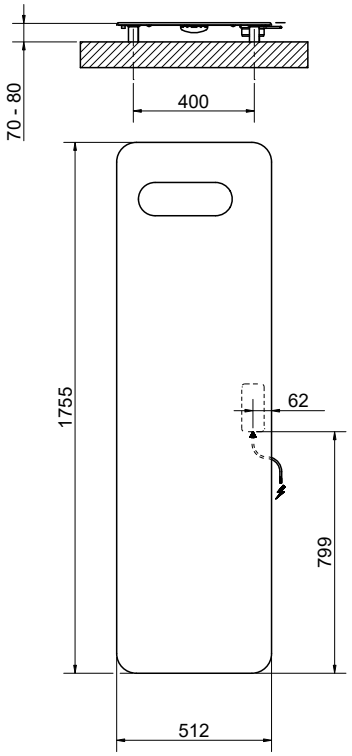
Art. Nr. **5991990310240**

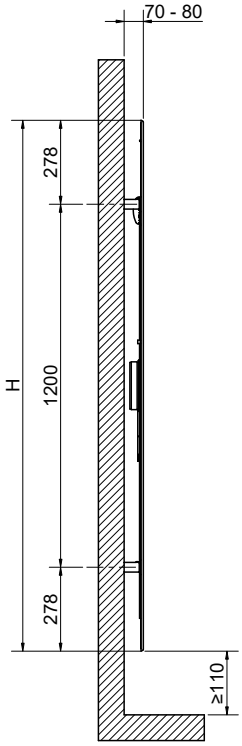


Available on vertical BADGE®

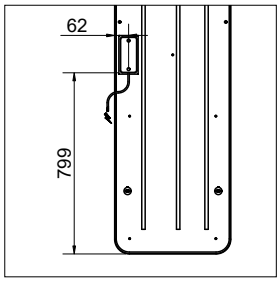
Accessories and spare parts- see from page 394.



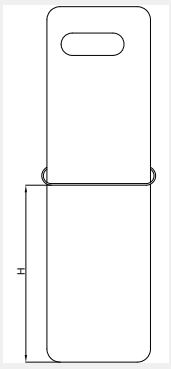




Detail of the control unit



HOW TO PLACE TOWEL BAR BADGE VERTICAL (ACCESSORIES)



Model	H
[mm]	
1755x512	**870**

BADGE® ELECTRIC VERTICAL

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2				
3582806100007	**1755**	512	650	28

Art. Nr. referred to WHITE R01 color version.

REMOTE-CONTROL



- WEEKLY AND DAILY PROGRAMMING
- OPEN WINDOW SENSOR
- OPERATING MODE SELECTION (AUTO, COMFORT, ECO, FROST PROTECTION)
- BOOST (FORCED START)
- INDICATION OF ENERGY CONSUMPTION
- LOCK / UNLOCK
- LOCK / UNLOCK WITH PIN
- AMBIENT TEMPERATURE LIMITATION
- SURFACE TEMPERATURE LIMITATION
- POSSIBILITY TO CONTROL UP TO 5 DEVICES



BADGE® ELECTRIC

HORIZONTAL

design **Simone Micheli**

PAGE 84

EUROPEAN WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Control: Power unit + Digital chrono thermostat in radio frequency

Wire Lenght:- 1000 mm with Schuko plug

AWARD

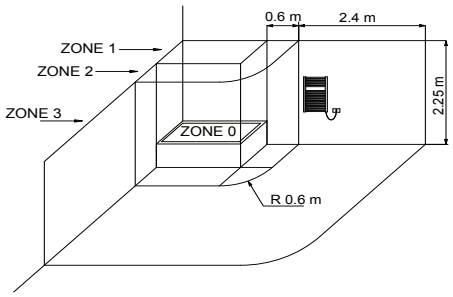
DESIGN PLUS
WINNER

COMFORT & DESIGN
AWARD

ŁAZIENKA
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÈ

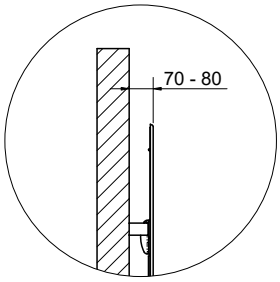
HOW TO PLACE ELECTRIC RADIATORS

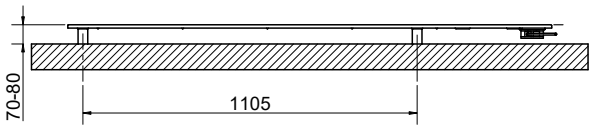


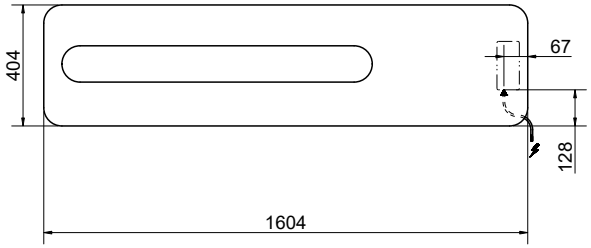
The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

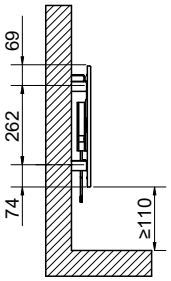
All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.



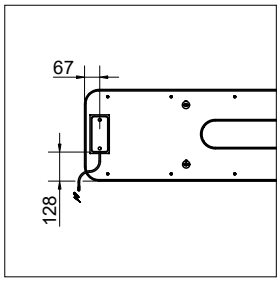








Detail of the control unit





BADGE® ELECTRIC HORIZONTAL

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2				
3582806100009	**404**	1604	520	17

Art. Nr. referred to WHITE R01 color version.

REMOTE-CONTROL



- Weekly and daily programming
- Open window sensor
- Operating mode selection (Auto, Comfort, Eco, Frost protection)
- Boost (forced start)
- Indication of energy consumption
- Lock / Unlock
- Lock / Unlock with PIN
- Ambient temperature limitation
- Surface temperature limitation
- Possibility to control up to 5 devices



HAND®
HAND® CONTROL

PAGE 86

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves (STANDARD VERSION)
Valves with thermostatic head (CONTROL VERSION)
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
See page 388.

PRODUCT CERTIFICATES

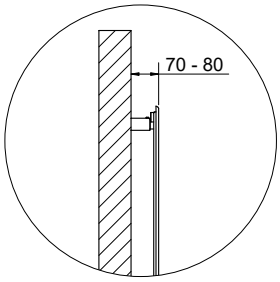
P. max: 5 bar

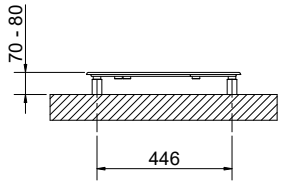
T. max: 110° C

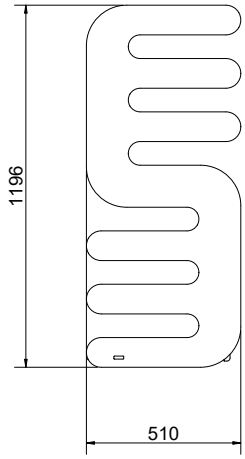
Available for central heating systems

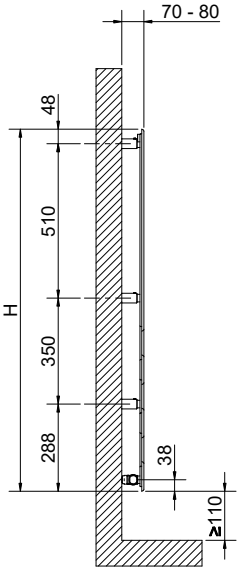
Connections: n° 2 x G 1/2”- n° 1 x G 1/2”



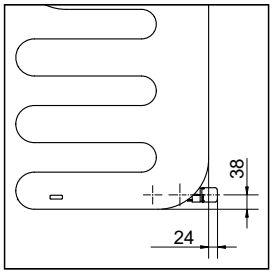




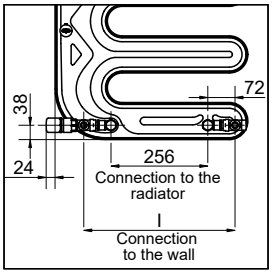




CONTROL version



CONNECTION detail



HAND®

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100011	**1200**	514	400	15,5	0,76	1,3	490	259	1,2475

Art. Nr. are referred to WHITE R01 color version.

Art. Nr. includes **VALVES AND HOLDER**.

HAND® CONTROL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100016	**1200**	514	400	15,5	0,76	1,3	490	259	1,2475

Art. Nr. are referred to WHITE R01 color version.

Art. Nr. includes **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



HAND®
ELECTRIC

PAGE 88

EUROPEAN WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

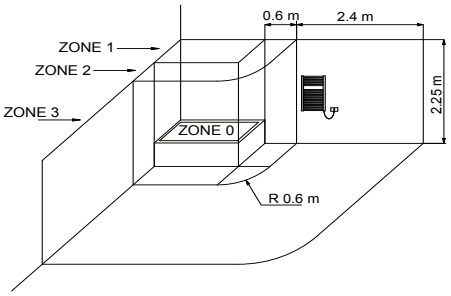
Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Control: Power unit + Digital chrono thermostat in radio frequency

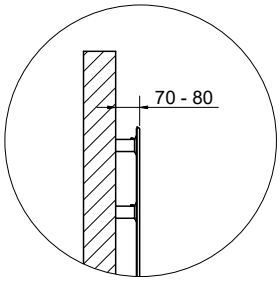
Wire Lenght: 1000 mm with Schuko plug

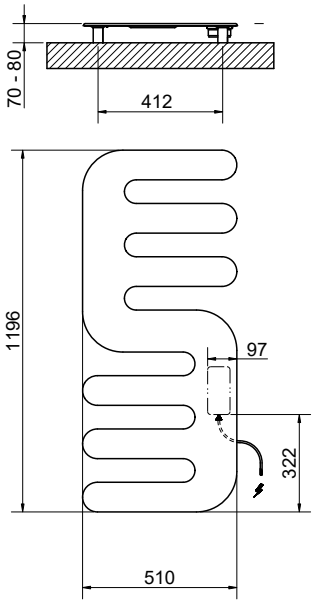
HOW TO PLACE ELECTRIC RADIATORS

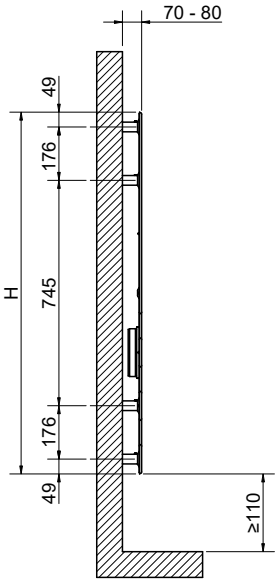


The national rules on installing electrical equipment in the bathroom must be scrupulously respected.
The electric radiators must be always installed outside zone 1 and 2.
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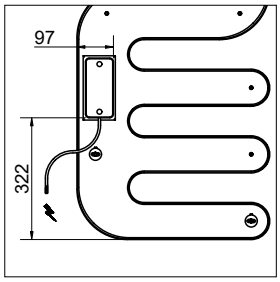
All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.







Detail of the control unit



HAND® ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
CLASS 2 - DIGITAL CHRONO-THERMOSTAT, SCHUKO PLUG, V 230				
3582806100203	**1200**	514	500	15,5

Art. Nr. referred to white R01 color- version.

REMOTE-CONTROL



- Weekly and daily programming
- Open window sensor
- Operating mode selection (Auto, Comfort, Eco, Frost protection)
- Boost (forced start)
- Indication of energy consumption
- Lock / Unlock
- Lock / Unlock with PIN
- Ambient temperature limitation
- Surface temperature limitation
- Possibility to control up to 5 devices



E.SIGN CONTROL

PAGE 90

PATENTED

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves with thermostatic head
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
See page 388.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

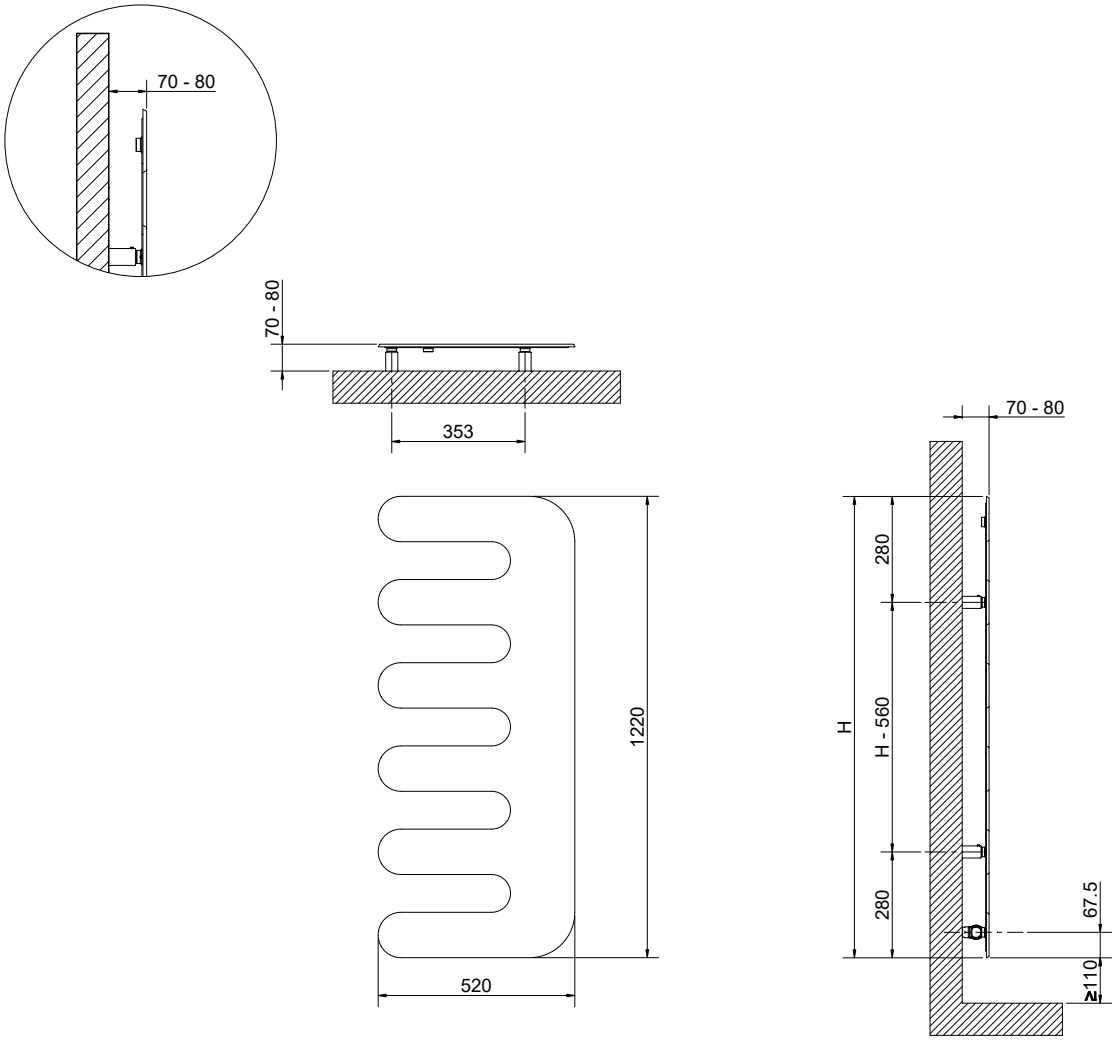
Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

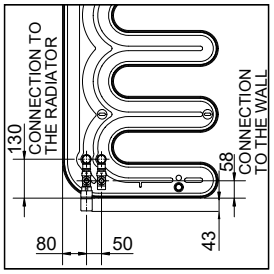
AWARDS

REVERSIBLE

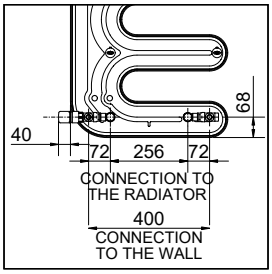




Version with PIPE CENTRES 50 mm



CONNECTION detail



E.SIGN CONTROL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100210	**1220**	520	400	16,2	0,9	1,3	508	272	1,2225

Art. Nr. referred to white R01 color- version.

Art. Nr. includes **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

E.SIGN CONTROL - PIPE CENTRES 50 MM

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100220	**1220**	520	50	16,2	0,9	1,3	508	272	1,2225

Art. Nr. referred to white R01 color- version.

Art. Nr. includes **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



MOVIE®

design **Mariano Moroni**

PAGE **94**

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

AWARD

COMFORT & DESIGN
NOMINÉ

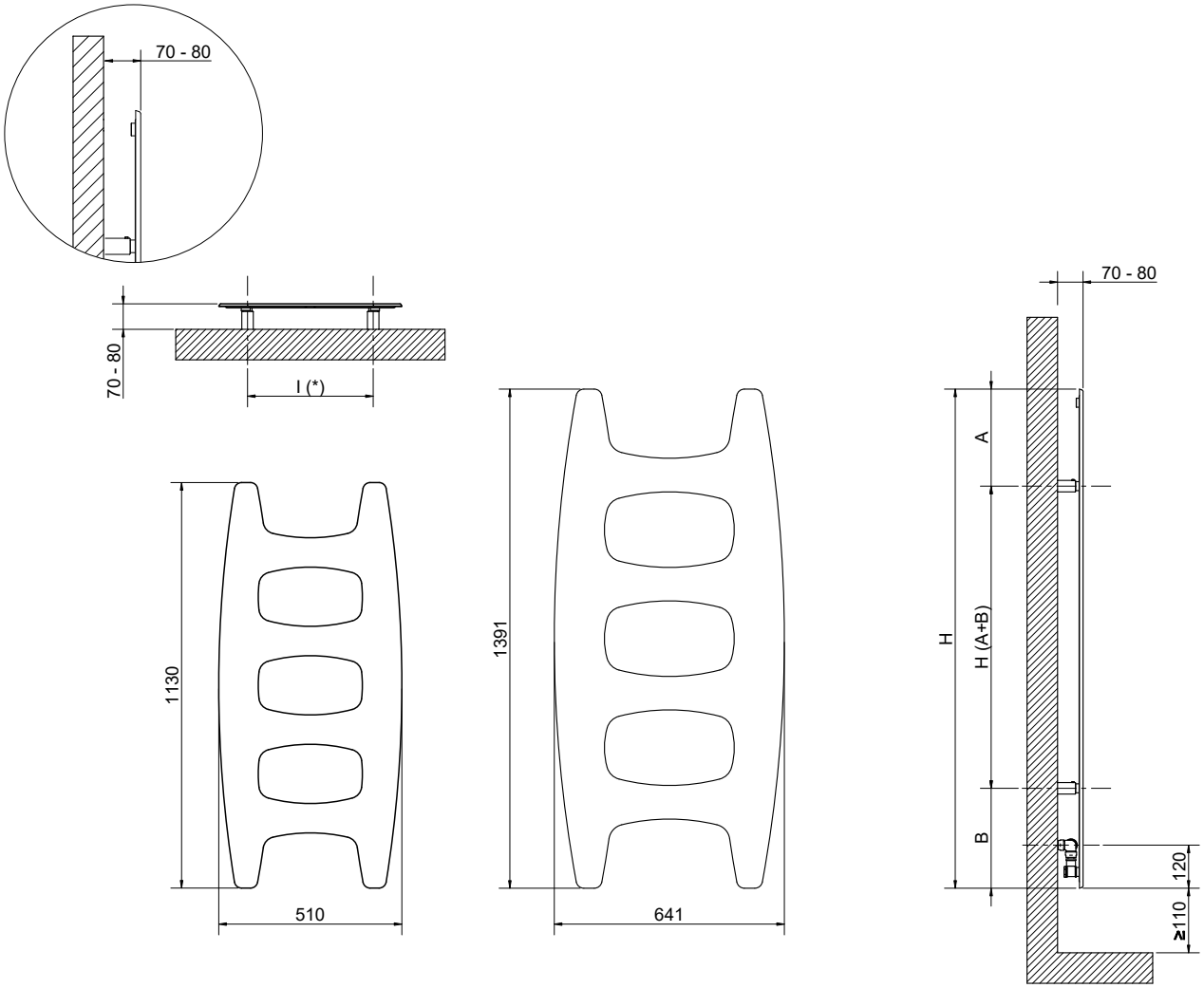
ACCESSORIES



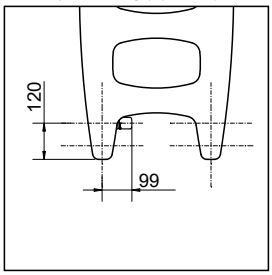
Liquid thermostatic head - polished

Art. Nr. 5035270710002

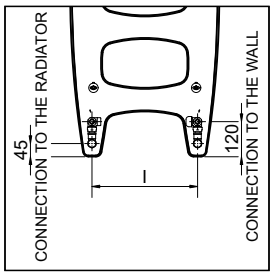
Accessories and spare parts- see from page 394.



THERMOSTATIC HEAD
positioning (optional)



CONNECTION detail



H [mm]	A [mm]	B [mm]	I (*) [mm]
1130	240	235	350
1392	270	280	350

MOVIE®

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100002	**1130**	510	360 ÷ 400	15	0,6	1,1	385	209	1,1958
3540806100001	**1392**	642	450	18	0,92	1,3	559	300	1,2202

Art. Nr. are referred to WHITE R01 color version.

The Art. Nr. is inclusive of **VALVE AND HOLDER.**

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



MOVIE®
ELECTRIC

design **Mariano Moroni**

PAGE **96**

EUROPEAN WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

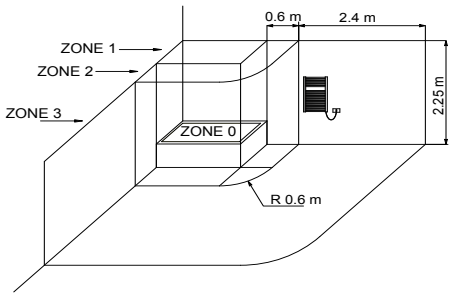
Control: Power unit + Digital chrono thermostat in radio frequency

Wire Lenght: 1000 mm with Schuko plug

AWARD

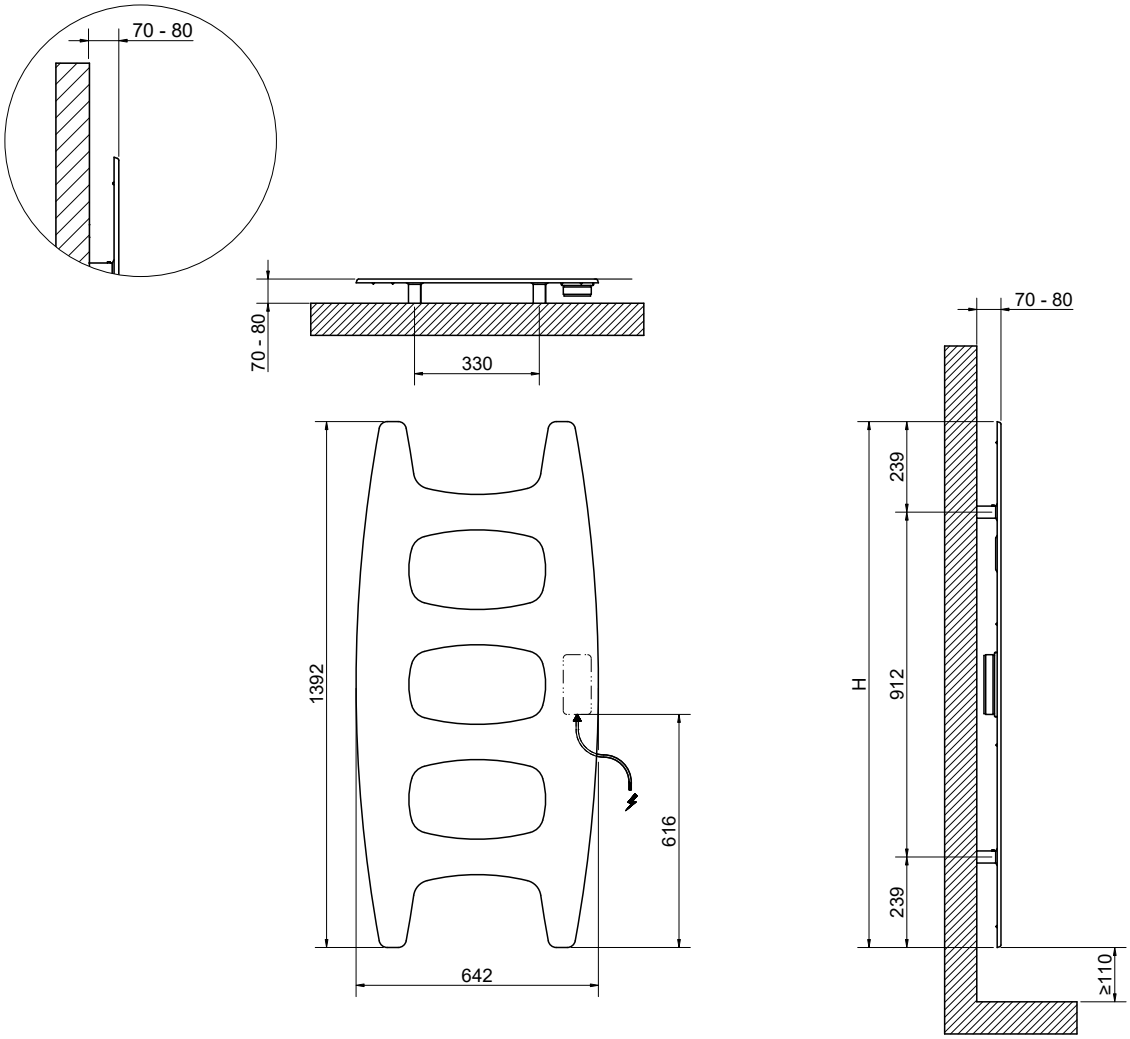
COMFORT & DESIGN
NOMINÉ

HOW TO PLACE ELECTRIC RADIATORS

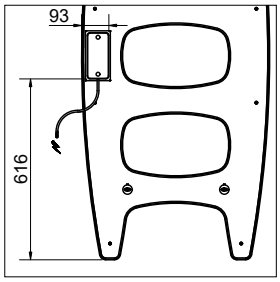


The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
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The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.



Detail of the control unit



MOVIE® ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2				
3582806100103	**1392**	642	500	16,5

Art. Nr. referred to WHITE R01 color version.

REMOTE-CONTROL



- Weekly and daily programming
- Open window sensor
- Operating mode selection (Auto, Comfort, Eco, Frost protection)
- Boost (forced start)
- Indication of energy consumption
- Lock / Unlock
- Lock / Unlock with PIN
- Ambient temperature limitation
- Surface temperature limitation
- Possibility to control up to 5 devices



JUNGLE®
JUNGLE® CONTROL

design **Mariano Moroni**

page **98**

5 YEARS WARRANTY

MATERIAL:
Super slim heating body in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES:
Valves (STANDARD VERSION)
Valves with thermostatic head (CONTROL VERSION)
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PRODUCT CERTIFICATES

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

P. max: 5 bar

T. max: 110° C

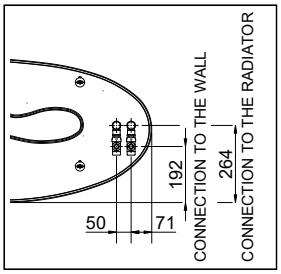
Available for central heating systems

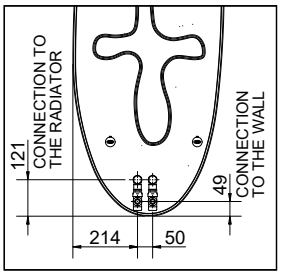
Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

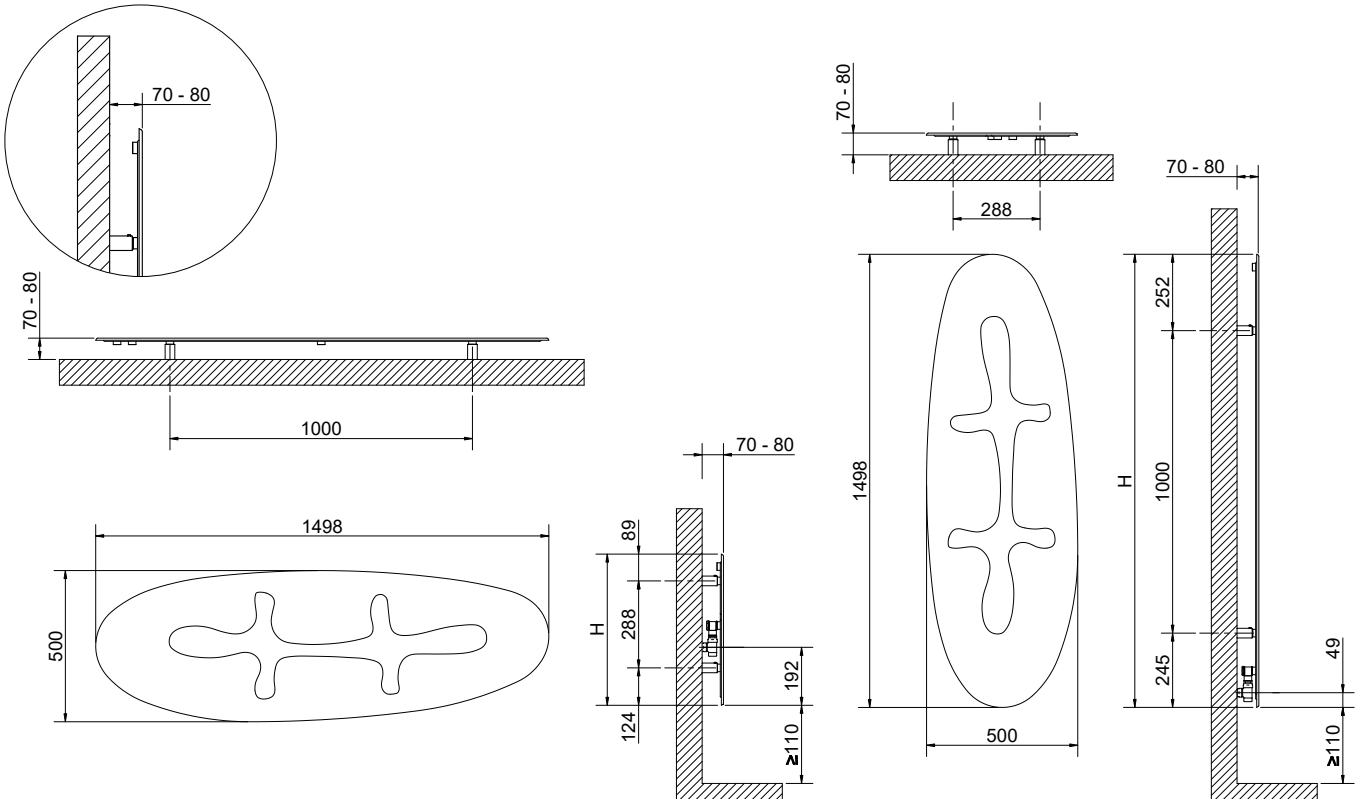


STANDARD version

CONNECTION detail







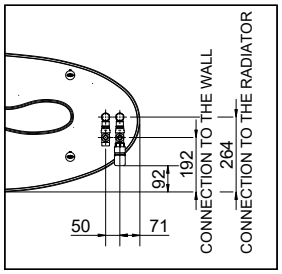
JUNGLE®

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100060	**1500**	500	50	19	0,92	1	557	296	1,2355
3540806100065	**500**	1500	50	19	0,92	1	573	310	1,2005

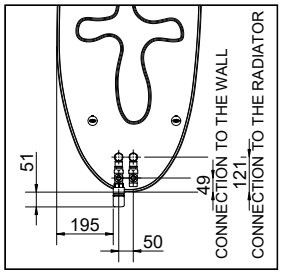
Art. Nr. are referred to WHITE R01 color version.
The Art. Nr. is inclusive of **VALVE AND HOLDER.**

CONTROL version









JUNGLE® CONTROL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3540806100070	**1500**	500	50	19	0,92	1	557	296	1,2355
3540806100075	**500**	1500	50	19	0,92	1	573	310	1,2005

Art. Nr. are referred to WHITE R01 color version.
The Art. Nr. is inclusive of **VALVE, HOLDER AND THERMOSTATIC HEAD,** compliant with UNI EN215:2007 and DM 19/02/2017.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



TESSUTO®

design by **Marco Pisati**

PAGE **116**

PATENTED

5 YEARS WARRANTY

MATERIAL:
Aluminium heating elements 150 mm.

FIXING KIT:
Brackets, air vents, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice included. The fixing kits are compliant with VDI 6034 norm, class 4.

PACKAGING:
The radiator is protected by protective corners, film in polyethylene and with a carton box.

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

COLORS:
Radiator and fixing kit: standard white color R01. For other colors see page 416.

PRODUCT CERTIFICATES

CE EN 442-1

P. max: 6 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

Valve and holder not included from heights 550÷1000

AWARD

GERMAN DESIGN AWARD GOLD 2022 · reddot winner 2022 · GRANDS PRIX DU DESIGN

HOW TO ORDER THE TESSUTO

ARTICLE CODE STRUCTURE

Radiator model	Width (Elements N°)	Height H in cm	Article code of the connection	Article code of the color/finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Tessuto	Width (Elements N°) Example: 3 Elements	Height H in cm Example: 1000 mm	Article code of the connection Example: connection V11	Article code of the finish Example: White color R01	Constant value
TESS	03	100	V11	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a TESSUTO 452x1000 mm, with V11 connection.
The article code will be:
TESS 03 100 V11 R01 B

ACCESSORIES



Elegant square with thermostatic head valve kit, painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990310543

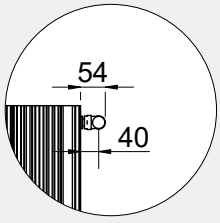
Multilayer connection Ø 16 x2
Art. Nr. 5991990310542



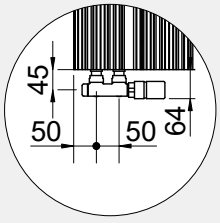
PIPE COVERING KIT Available with valve

Art. Nr. 5103000000089

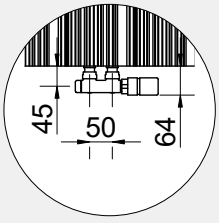
V1-V2-V3-V4-V5-V6



V7-V8



V11



Measures for Elegant square manual valve

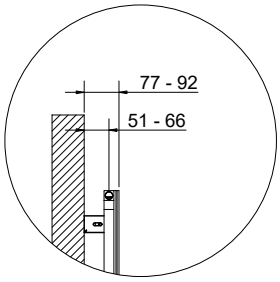


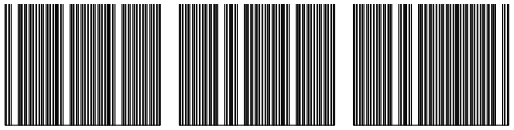
HOOK LEFT L. 156 mm Pure White R01

Art. Nr. 5991990310688

Other accessories- page 296-297.

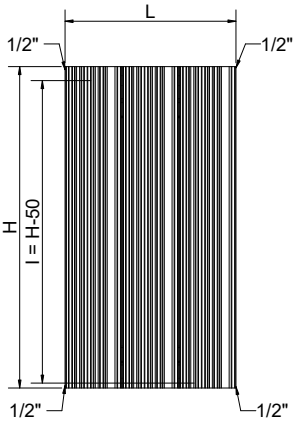
Accessories and spare parts- see from page 394.

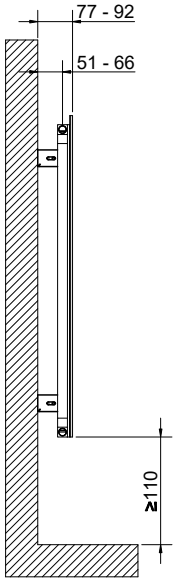




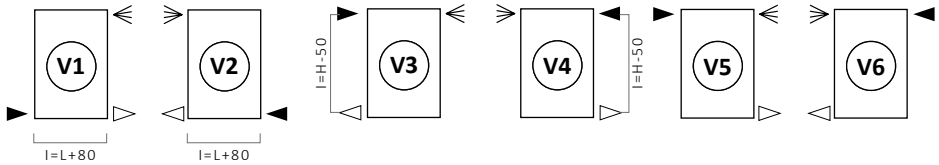
EACH RADIATOR IS UNIQUE

Each Tessuto radiator is unique, the image is always similar to the original but the rhythm is always different, resulting in infinite rhythms and designs.The assembly of the elements involves random combinations of the motif that makes each radiator a “unique” piece different from the others.

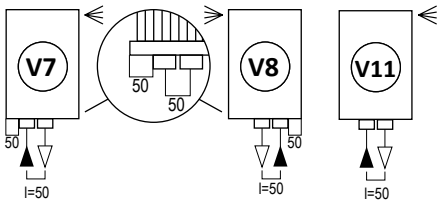




Standard connections



Special connections



Always specify the kind of connection needed when ordering.

Legend =

In Out Airvent

I Pipe Centres L Width Connection

TESSUTO®

DDD: replace with the type of connection.

Art. Nr.	Height	Width	El. N°	Pipe Centres V3 - V4	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n.
	H [mm]	L [mm]		I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	**Δt = 30°C**	
TESS 03 055 DDD R01 B	**550**	452	3	500	7,4	1,0	0,5	278	144	1,2870
TESS 04 055 DDD R01 B		603	4	500	9,8	1,3	0,7	371	192	1,2870
TESS 05 055 DDD R01 B		754	5	500	12,3	1,7	0,9	464	241	1,2870
TESS 06 055 DDD R01 B		905	6	500	14,7	2,0	1,1	556	289	1,2870
TESS 03 065 DDD R01 B	**650**	452	3	600	8,6	1,2	0,6	320	165	1,2900
TESS 04 065 DDD R01 B		603	4	600	11,5	1,6	0,8	426	220	1,2900
TESS 05 065 DDD R01 B		754	5	600	14,3	1,9	1,0	533	276	1,2900
TESS 06 065 DDD R01 B		905	6	600	17,2	2,3	1,2	639	331	1,2900
TESS 03 075 DDD R01 B	**750**	452	3	700	9,8	1,3	0,6	359	186	1,2931
TESS 04 075 DDD R01 B		603	4	700	13,1	1,8	0,9	479	248	1,2931
TESS 05 075 DDD R01 B		754	5	700	16,4	2,2	1,1	599	310	1,2931
TESS 06 075 DDD R01 B		905	6	700	19,7	2,7	1,3	719	371	1,2931
TESS 03 085 DDD R01 B	**850**	452	3	800	11,1	1,5	0,7	398	206	1,2962
TESS 04 085 DDD R01 B		603	4	800	14,8	2,0	0,9	531	274	1,2962
TESS 05 085 DDD R01 B		754	5	800	18,5	2,5	1,2	664	343	1,2962
TESS 06 085 DDD R01 B		905	6	800	22,2	3,0	1,4	796	411	1,2962
TESS 03 100 DDD R01 B	**1000**	452	3	950	12,9	1,7	0,8	455	234	1,3008
TESS 04 100 DDD R01 B		603	4	950	17,3	2,3	1,0	606	312	1,3008
TESS 05 100 DDD R01 B		754	5	950	21,6	2,9	1,3	758	390	1,3008
TESS 06 100 DDD R01 B		905	6	950	25,9	3,5	1,5	910	468	1,3008

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



TESSUTO®

design by **Marco Pisati**

PAGE **108**

PATENTED

5 YEARS WARRANTY

MATERIAL:
Aluminium heating elements 150 mm.

FIXING KIT:
Brackets, air vents, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice included. The fixing kits are compliant with VDI 6034 norm, class 4.
Valve, holder and polished thermostatic head included.

PACKAGING:
The radiator is protected by protective corners, film in polyethylene and with a carton box.

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

COLORS:
Radiator and fixing kit: standard white color R01. For other colors see page 416.

PRODUCT CERTIFICATES

CE EN EURONORM 442-1

AWARD

archiproducts DESIGN AWARDS WINNER 2021 · GERMAN DESIGN AWARD GOLD 2022 · reddot winner 2022 · GRANDS PRIX DU DESIGN 2022

P. max: 6 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

Valve and holder included from heights 1200÷2200

HOW TO ORDER THE TESSUTO

ARTICLE CODE STRUCTURE

Radiator model	Width (Elements N°)	Height H in cm	Article code of the connection	Article code of the color/ finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Tessuto radiator	Width (Elements N°) Example: 3 elements	Height H in cm Example: 1000 mm	Article code of the connection Example: connection V11	Article code of the finish Example: White color R01	Constant value
TESS	03	100	V11	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a TESSUTO 452x1000 mm radiator, with V11 connection.
The article code will be:
TESS 03 100 V11 R01 B

EACH RADIATOR IS UNIQUE

Each Tessuto radiator is unique, the image is always similar to the original but the rhythm is always different, resulting in infinite rhythms and designs.The assembly of the elements involves random combinations of the motif that makes each radiator a “unique” piece different from the others.

ACCESSORIES



HOOK RIGHT
L. 156 mm
Pure White R01

Art. Nr. 5991990310688



SIDE TOWEL BAR RIGHT
L. 233 mm
Pure White R01

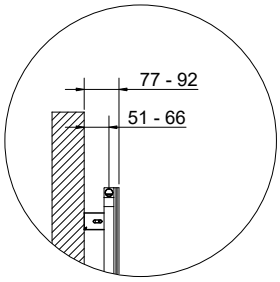
Art. Nr. 5991990310691

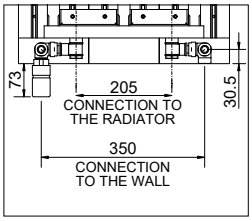


HALF SIZE SHELF RIGHT
L. 233 mm
Pure White R01

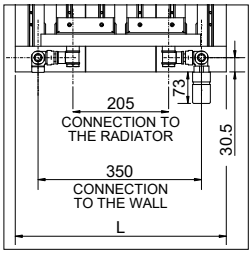
Art. Nr. 5991990310694

Other accessories- page 296-297.

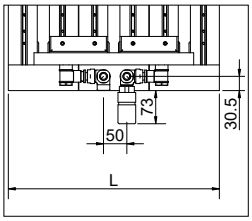




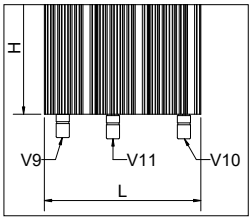
V09



V10



V11

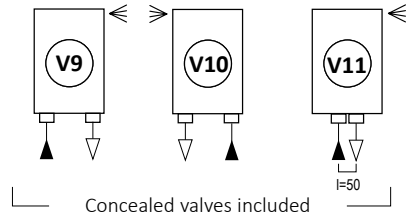




Valve, holder and polished thermostatic head included

Standard connections

Always specify the kind of connection needed when ordering.



Legend = ► In ▷ Out ⋞ Airvent I Pipe Centres L Width ▭ Connection

TESSUTO®

DDD: replace with the type of connection.

Art. Nr.	Height	Width	El. N°	Pipe Centres(*)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n.
	H [mm]	L [mm]		I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	**Δt = 30°C**	
TESS 02 120 DDD R01 B	**1200**	301	2	200	9,8	1,4	0,5	352	180	1,3123
TESS 03 120 DDD R01 B		452	3	350	14,8	2,0	0,8	528	270	1,3123
TESS 04 120 DDD R01 B		603	4	500	19,8	2,7	1,1	704	360	1,3123
TESS 02 140 DDD R01 B	**1400**	301	2	200	11,4	1,6	0,6	399	203	1,3239
TESS 03 140 DDD R01 B		452	3	350	17,3	2,4	0,9	599	305	1,3239
TESS 04 140 DDD R01 B		603	4	500	23,1	3,2	1,2	798	406	1,3239
TESS 02 160 DDD R01 B	**1600**	301	2	200	13,2	1,8	0,7	445	225	1,3354
TESS 03 160 DDD R01 B		452	3	350	19,9	2,7	1,0	667	337	1,3354
TESS 04 160 DDD R01 B		603	4	500	26,6	3,6	1,4	889	450	1,3354
TESS 05 160 DDD R01 B		754	5	650	33,4	4,5	1,7	1112	562	1,3354
TESS 02 180 DDD R01 B	**1800**	301	2	200	14,9	2,0	0,7	489	247	1,3376
TESS 03 180 DDD R01 B		452	3	350	22,4	3,1	1,1	734	370	1,3376
TESS 04 180 DDD R01 B		603	4	500	30,0	4,1	1,5	978	494	1,3376
TESS 05 180 DDD R01 B		754	5	650	37,5	5,1	1,9	1223	617	1,3376
TESS 02 200 DDD R01 B	**2000**	301	2	200	16,5	2,3	0,8	532	268	1,3397
TESS 03 200 DDD R01 B		452	3	350	24,9	3,4	1,2	798	403	1,3397
TESS 04 200 DDD R01 B		603	4	500	33,3	4,5	1,7	1064	537	1,3397
TESS 05 200 DDD R01 B		754	5	650	41,6	5,7	2,1	1331	671	1,3397
TESS 02 220 DDD R01 B	**2200**	301	2	200	18,2	2,5	0,9	574	289	1,3419
TESS 04 220 DDD R01 B		452	3	350	27,4	3,7	1,3	861	434	1,3419
TESS 04 220 DDD R01 B		603	4	500	36,6	5,0	1,8	1148	579	1,3419
TESS 05 220 DDD R01 B		754	5	650	45,8	6,2	2,3	1436	724	1,3419

Art. Nr. include **VALVE KIT, HOLDER AND THERMOSTATIC HEAD**, in accordance with **UNI-EN 215:2014 and DM 19/02/2007.**

(*)The pipe centers in the table and the pipe centers 50 refers only after valve assembly.

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



TESSUTO®
ELECTRIC

design **Marco Pisati**

PAGE **118**

5 YEARS WARRANTY

MATERIAL:
Aluminium heating elements 150 mm.

FIXING KIT:
Brackets, air vents, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice included. The fixing kits are compliant with VDI 6034 norm, class 4.

PACKAGING:
The radiator is protected by protective corners, film in polyethylene and with a carton box.

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

COLORS:
Radiator and fixing kit: standard white color R01. For other colors see page 416.

PRODUCT CERTIFICATES

CE

AWARD

Electrical resistors: CLASS 2

Minimum class protection: IP 44

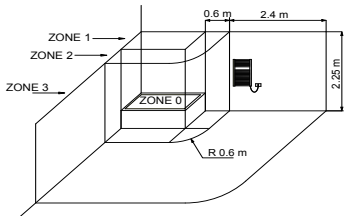
Seasonal energy efficiency η_s: ≥38%

Control: Power unit + Digital chrono thermostat in radio frequency

Wire Lenght: 1000 mm with Schuko plug

HOW TO PLACE ELECTRIC RADIATORS

The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.



EACH RADIATOR IS UNIQUE

Each Tessuto radiator is unique, the image is always similar to the original but the rhythm is always different, resulting in infinite rhythms and designs.The assembly of the elements involves random combinations of the motif that makes each radiator a “unique” piece different from the others.

ACCESSORIES



HOOK RIGHT
L. 156 mm
Pure White R01

Art. Nr. **5991990310688**



SIDE TOWEL BAR RIGHT
L. 233 mm
Pure White R01

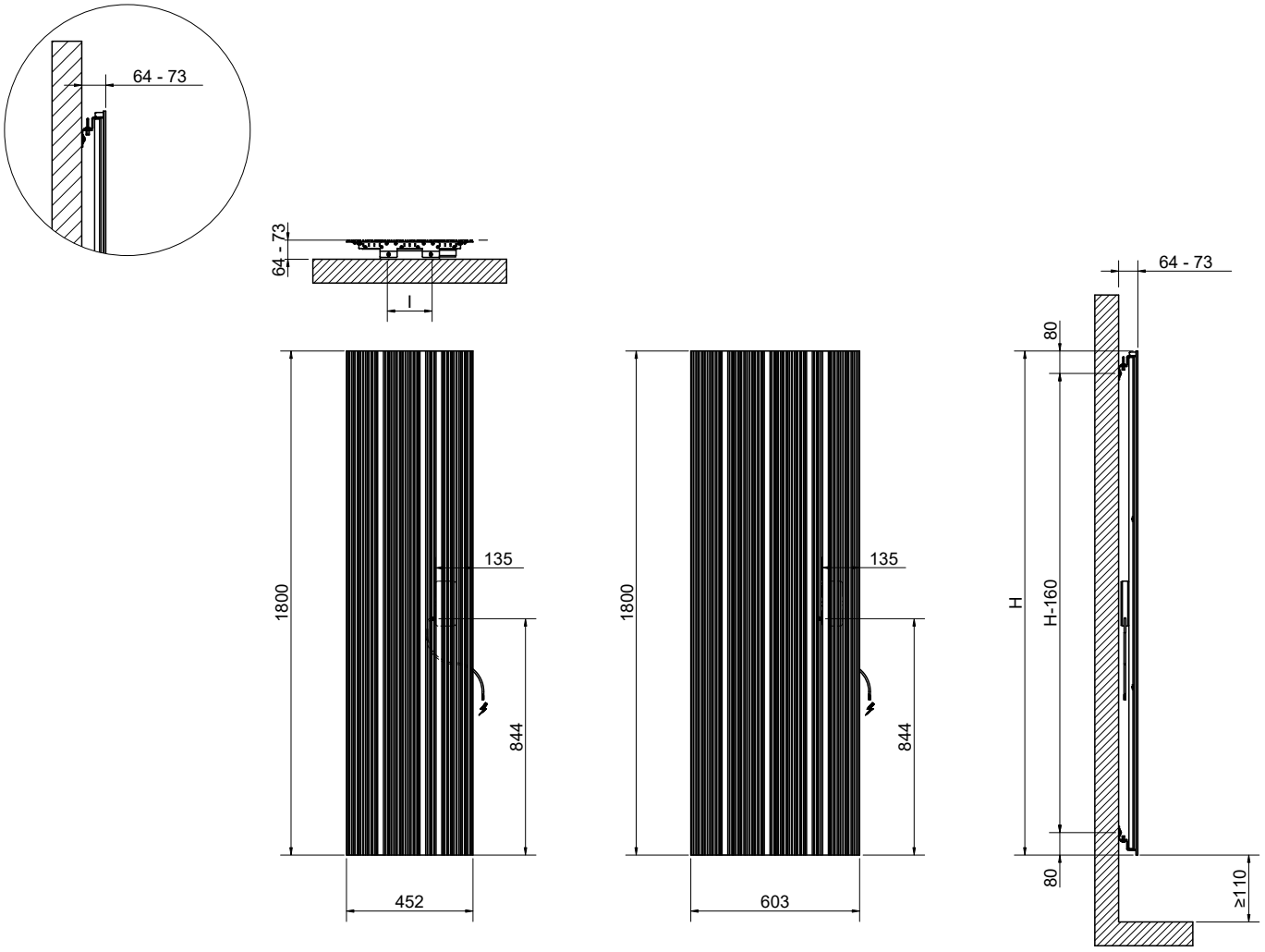
Art. Nr. **5991990310691**



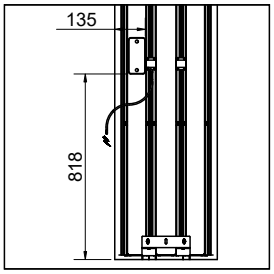
HALF SIZE SHELF RIGHT
L. 233 mm
Pure White R01

Art. Nr. **5991990310694**

Other accessories- page 296-297.



Detail of the control unit



TESSUTO® ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2				
3583760000001	**1800**	452	750	16
3583760000002	**1800**	603	1000	22

Art. Nr. are referred to WHITE R01 color version.



REMOTE-CONTROL



- Weekly and daily programming
- Open window sensor
- Operating mode selection (Auto, Comfort, Eco, Frost protection)
- Boost (forced start)
- Indication of energy consumption
- Lock / Unlock
- Lock / Unlock with PIN
- Ambient temperature limitation
- Surface temperature limitation
- Possibility to control up to 5 devices



ACCESSORIES **TESSUTO®**

design by **Marco Pisati**

MATERIAL:
Painted mild steel.

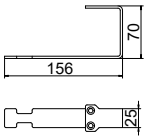
FIXING KIT:
The accessories are applicable only to Tessuto radiator. Versatile fixing, through lateral guides, at the desired height. Screws and tightening nuts included.

PACKAGING:
Polyethylene bag and a carton box. Use and maintenance notice included.

PAINTING PROCESS:
Standard white color R01. For other colors see page 416.

HOOK RIGHT / LEFT - L. 156 mm

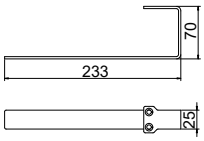




Painted support	Art. Nr.
RAL 9010 - R01 Pure White	5991990310688

SIDE TOWEL BAR RIGHT / LEFT - L. 233 mm

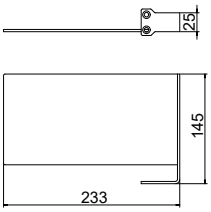




Painted support	Art. Nr.
RAL 9010 - R01 Pure White	5991990310691

HALF SIZE SHELF RIGHT / LEFT L. 233 mm





Painted support		Art. Nr.
RAL 9010 - R01 Pure White	 RIGHT	5991990310694
	LEFT 	5991990310695

Accessories with different color from White R01 can be ordered togheter with radiator only and not separately. Article nr. are referred to WHITE R01 color version. For other colors see page 416.



ACCESSORIES **TESSUTO®**

design by **Marco Pisati**

MATERIAL:
Painted mild steel.

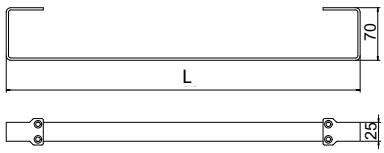
FIXING KIT:
The accessories are applicable only to Tessuto radiator. Versatile fixing, through lateral guides, at the desired height. Screws and tightening nuts included.

PACKAGING:
Polyethylene bag and a carton box. Use and maintenance notice included.

PAINTING PROCESS:
Standard white color R01. For other colors see page 416.

TOWEL BAR

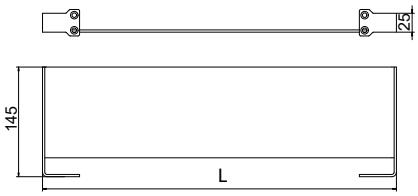




Painted support		Art. Nr.
RAL 9010 - R01 Pure White	L. 468 applicable on Width 3 El. (452 mm)	5991990310689
		5991990310690
	L. 619 applicable on Width 4 El. (603 mm)	

SHELF

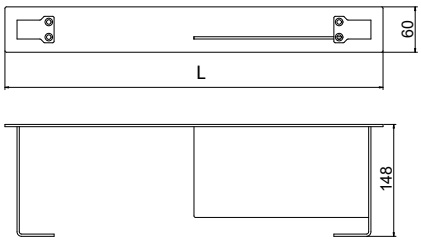




Painted support		Art. Nr.
RAL 9010 - R01 Pure White	L. 468 applicable on Width 3 El. (452 mm)	5991990310692
		5991990310693
	L. 619 applicable on Width 4 El. (603 mm)	

MULTIFUNCTIONAL SHELF





Painted support		Art. Nr.
RAL 9010 - R01 Pure White	L. 500 applicable on Width 3 El. (452 mm)	5991990310696
		5991990310697
	L. 651 applicable on Width 4 El. (603 mm)	

Accessories with different color from White R01 can be ordered togheter with radiator only and not separately. Article nr. are referred to WHITE R01 color version. For other colors see page 416.



WINDOW®

design **Beatrice De Sanctis**

PAGE **122**

5 YEARS WARRANTY

MATERIAL:
Heating body and handle in ultra-thin painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kits are compliant with VDI 6034 norm, class 4.

FEATURES:
The exclusive design of the Window towel warmer combines aesthetics and functionality.
The heated handle can be extracted, acting as support for warming the towels. The opening and closing of the handle are manually operated. Window has been designed to offer maximum comfort of use by differentiating the temperature of the handle from that of the body.
The temperature of the handle is kept lower than that of the radiator body, so to allow a safe grip without sacrificing the maximum heat output provided by the radiator body at the normal operating temperatures of the heating system.

VALVE KIT INCLUDES:
Square valve kit incldluing chromed thermostatic head
Fittings for copper pipe (Ø 12/14/15)
Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:
The radiator is protected with a film in polyethylene and cardboard box. Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2). Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 3 x G 1/8”

PRODUCT CERTIFICATES

CE EN 442-1

AWARD

DESIGN AWARD 2020

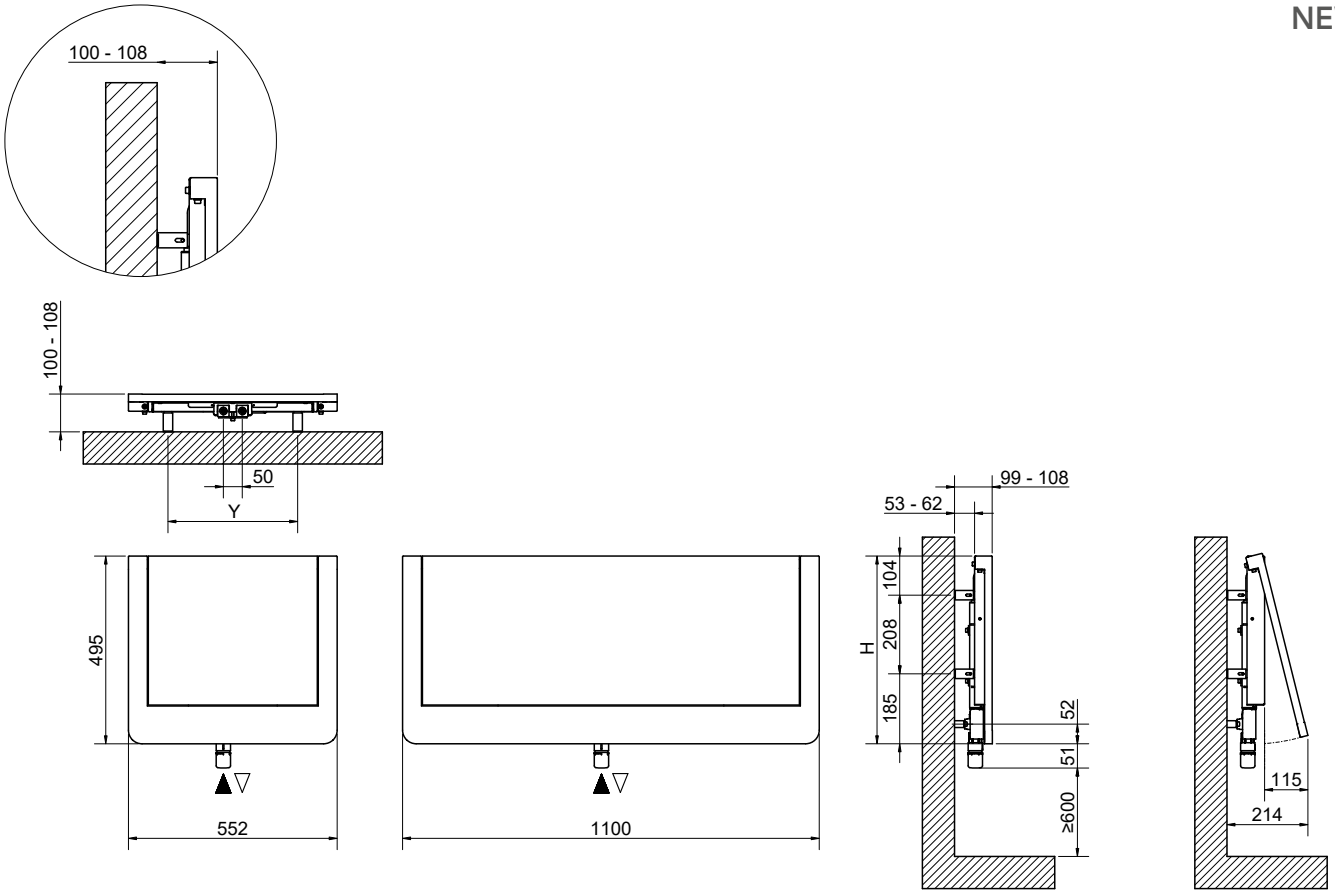
reddot winner 2022



BICOLOR

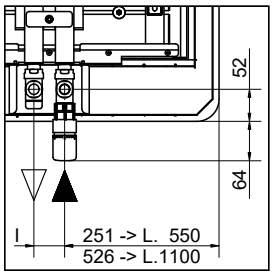
BODY	FRAME	BODY	FRAME	BODY	FRAME
F30 White Sand	F36 Terra	T20 White Grey	T17 Acai Matt	F25 Quartz Dust	F23 Sparkling Grey

Available color combinations.



Inlet flow must be set on the left connection, so to guarantee the correct functioning of the radiator.

Connection detail's on the
REAR VIEW OF THE RADIATOR



H [mm]	L [mm]	Y [mm]
495	550	343
495	1100	893

WINDOW®

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551426102001	**495**	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102002		1100	50	22,4	1,15	2,6	519	285	1,17159

Art. Nr. are referred to WHITE R01 color version.

WINDOW® BICOLOR

Art. Nr.	Color		Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exp. n
	BODY	FRAME	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551426102003	**F30**	**F36**	**495**	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102006				1100	50	22,4	1,15	2,6	519	285	1,17159
3551426102004	**T20**	**T17**	**495**	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102007				1100	50	22,4	1,15	2,6	519	285	1,17159
3551426102005	**F25**	**F23**	**495**	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102008				1100	50	22,4	1,15	2,6	519	285	1,17159

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



WINDOW®
ELECTRIC

design **Beatrice De Sanctis**

PAGE **128**

ECO DESIGN ErP

EUROPEAN WARRANTY

MATERIAL:
Heating body and handle in ultra-thin painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kits are compliant with VDI 6034 norm, class 4.

FEATURES:
The exclusive design of the Window towel warmer combines aesthetics and functionality.
The heated handle can be extracted, acting as support for warming the towels. The opening and closing of the handle are manually operated. Window has been designed to offer maximum comfort of use by differentiating the temperature of the handle from that of the body.
The temperature of the handle is kept lower than that of the radiator body, so to allow a safe grip without sacrificing the maximum heat output provided by the radiator body at the normal operating temperatures of the heating system.

PACKAGING:
The radiator is protected with a film in polyethylene and cardboard box. Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2). Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
See page 16.

Electrical resistors: CLASS 2

Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Control: Power unit + Digital chrono thermostat in radio frequency

Wire Lenght: 1000 mm with Schuko plug

PRODUCT CERTIFICATES

CE

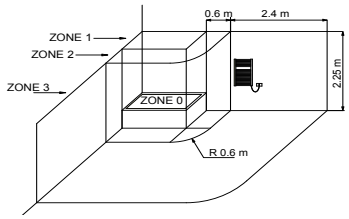
AWARD

DESIGN AWARD 2020

reddot winner 2022

HOW TO PLACE ELECTRIC RADIATORS

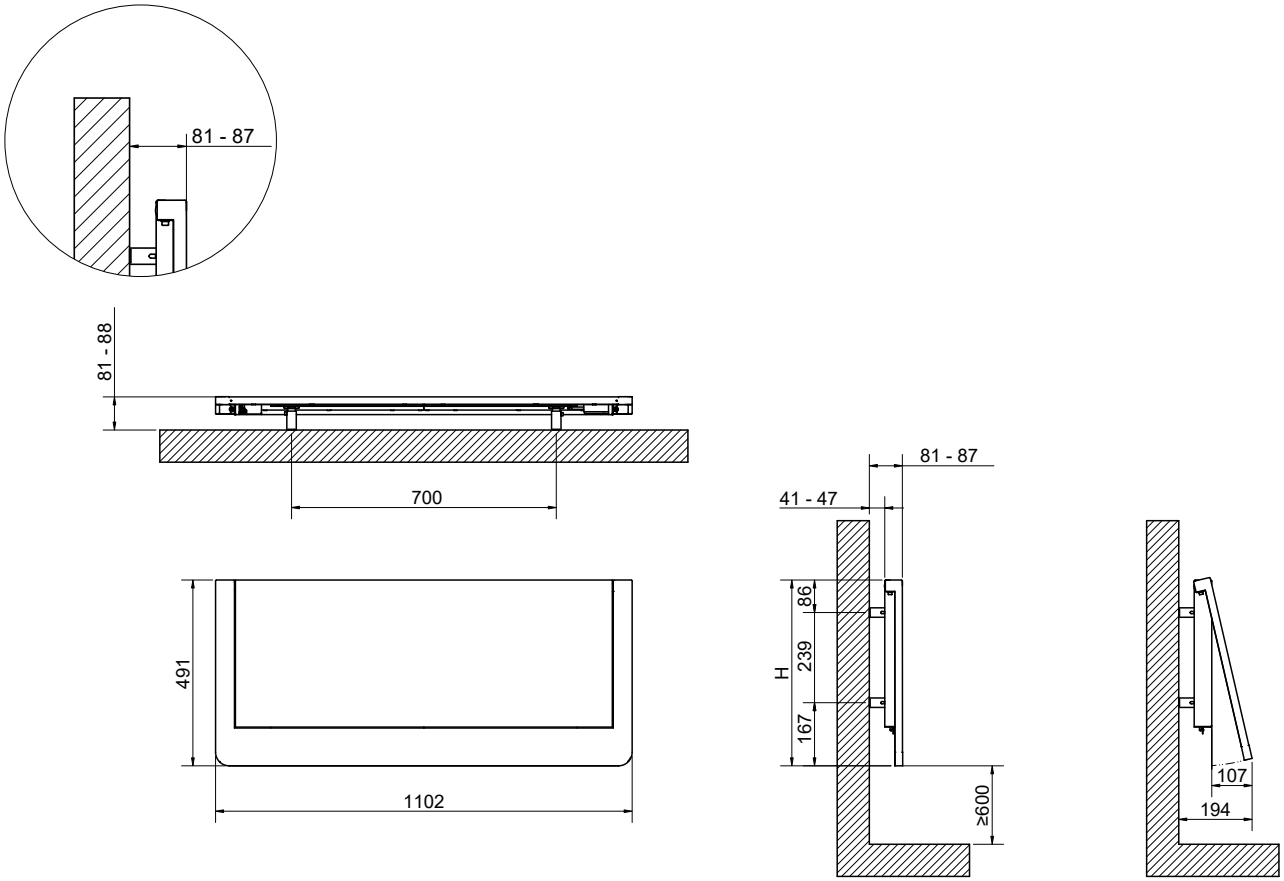
The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.



BICOLOR

BODY	FRAME	BODY	FRAME	BODY	FRAME
F30 White Sand	F36 Terra	T20 White Grey	T17 Acai Matt	F25 Quartz Dust	F23 Sparkling Grey

Available color combinations.



WINDOW® ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2				
3581420002002	**495**	1100	454	18

Art. Nr. are referred to WHITE R01 color version.

WINDOW® BICOLOR ELECTRIC

Art. Nr.	Color		Height	Width	Thermal output	Weight
	BODY	FRAME	H [mm]	L [mm]	Watt	Kg
DIGITAL CHRONOTHERMOSTAT KIT IN RADIOFREQUENCY SCHUKO PLUG 230V 50HZ CLASS 2						
3581420002004	**F30**	**F36**	**495**	1100	454	18
3581420002005	**T20**	**T17**				
3581420002006	**F25**	**F23**				

REMOTE-CONTROL



- Weekly and daily programming
- Open window sensor
- Operating mode selection (Auto, Comfort, Eco, Frost protection)
- Boost (forced start)
- Indication of energy consumption
- Lock / Unlock
- Lock / Unlock with PIN
- Ambient temperature limitation
- Surface temperature limitation
- Possibility to control up to 5 devices



FRAME® INOX

VERTICAL

PAGE 130

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm.
Heating elements in painted mild steel.
Heating plate in polished stainless steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME INOX RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: Polished stainless steel	Constant value
FRST	464 18	V09	X01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX VT 464x1822 mm radiator, with V09 connection.
The article code will be:
FRST 464 18 V09 X01 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



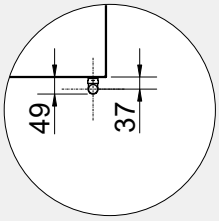
Straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

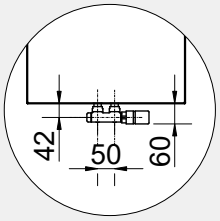
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



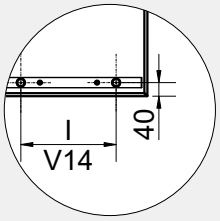
Measures for Elegant square manual valve

V11



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

V14



Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)



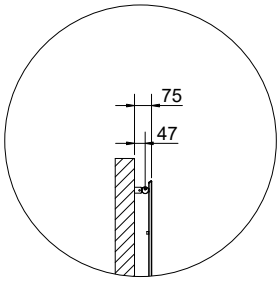
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

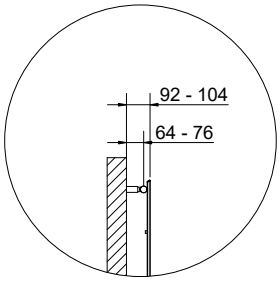
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

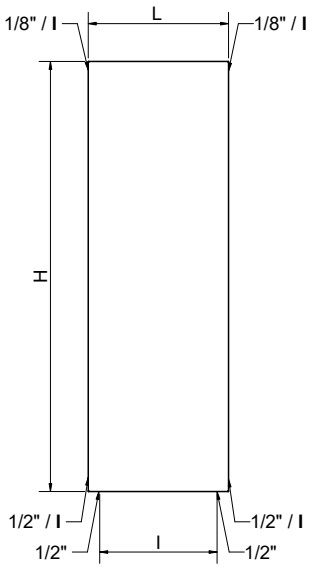
Accessories and spare parts- see from page 394.

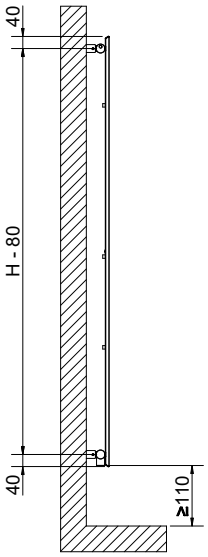


V09 - V10 - V11
V12 - V13



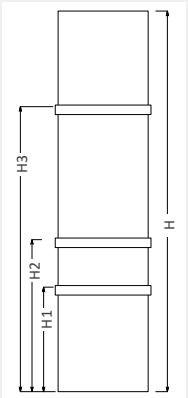
V14



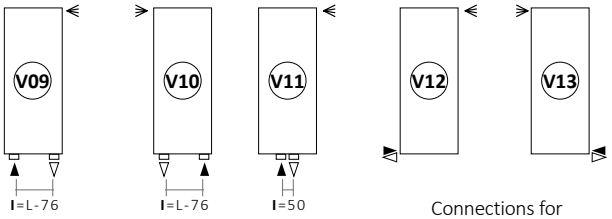


POSITIONING OF TOWEL BAR (ACCESSORIES)

H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.

Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME INOX VERTICAL - POLISHED STAINLESS STEEL PLATE

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 352 10 DDD X01 B	**1022**	352	276	168	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD X01 B		464	388	280	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD X01 B		576	500	392	12	1,21	4,4	617	319	1,2894
FRST 688 10 DDD X01 B		688	612	504	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD X01 B	**1222**	352	276	168	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD X01 B		464	388	280	11,4	1,17	4	596	309	1,2881
FRST 576 12 DDD X01 B		576	500	392	14	1,44	5,1	736	381	1,2881
FRST 688 12 DDD X01 B		688	612	504	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD X01 B	**1422**	352	276	168	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD X01 B		464	388	280	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD X01 B		576	500	392	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD X01 B		688	612	504	19,8	2,00	7,00	1020	529	1,2867
FRST 352 16 DDD X01 B	**1622**	352	276	168	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD X01 B		464	388	280	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD X01 B		576	500	392	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD X01 B	**1822**	352	276	168	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD X01 B		464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD X01 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD X01 B		688	612	504	25	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD X01 B	**2022**	352	276	168	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD X01 B		464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD X01 B		576	500	392	23	2,38	8	1222	635	1,2826
FRST 688 20 DDD X01 B		688	612	504	27,6	2,84	9,6	1447	751	1,2826

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® INOX PLUS

VERTICAL

PAGE 131

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in polished stainless steel

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME INOX PLUS RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator Plus	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: POLISHED STAINLESS STEEL	Constant value
FRPL	464 18	V09	X01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX PLUS VT 464x1822 mm radiator, with V09 connection.

The article code will be:

FRPL 464 18 V09 X01 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



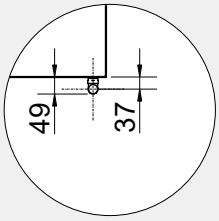
Straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

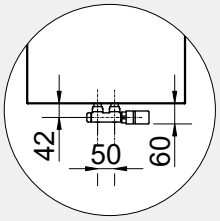
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



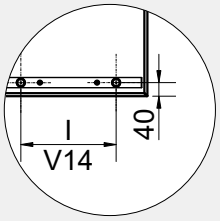
Measures for Elegant square manual valve

V11



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

V14



Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)



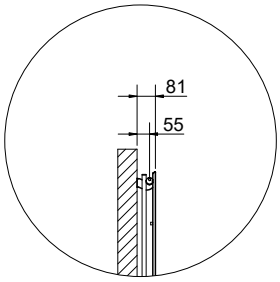
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

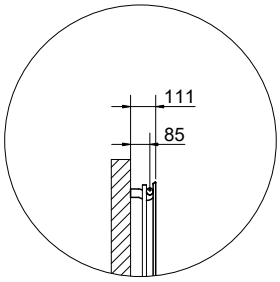
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

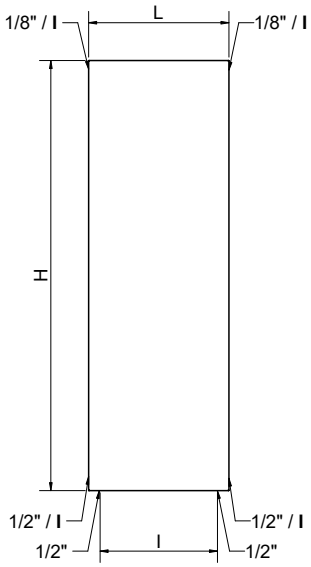
Accessories and spare parts- see from page 394.

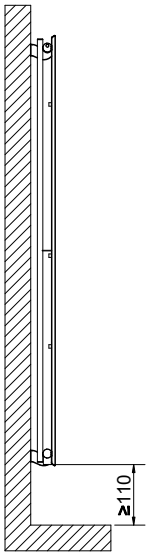


V09 - V10 - V11
V12 - V13



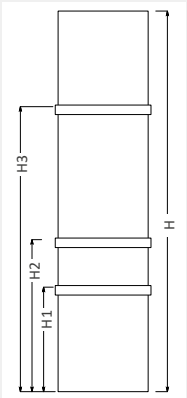
V14



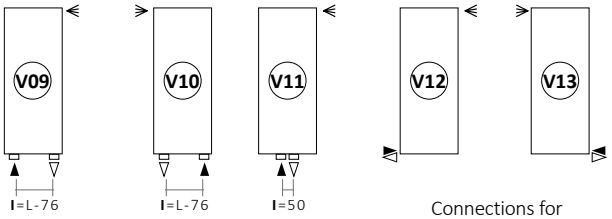


POSITIONING OF TOWEL BAR (ACCESSORIES)

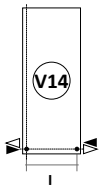
H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.



Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME INOX PLUS VERTICAL - POLISHED STAINLESS STEEL PLATE

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRPL 352 10 DDD X01 B	**1022**	352	276	168	14,3	1,35	4,5	580	296	1,3152
FRPL 464 10 DDD X01 B		464	388	280	20,2	1,84	6,3	790	404	1,3152
FRPL 576 10 DDD X01 B		576	500	392	25,0	2,32	7,8	999	510	1,3152
FRPL 688 10 DDD X01 B		688	612	504	28,6	2,81	9,0	1209	618	1,3152
FRPL 352 12 DDD X01 B	**1222**	352	276	168	17,1	1,61	5,3	691	353	1,31355
FRPL 464 12 DDD X01 B		464	388	280	24,1	2,19	7,5	940	481	1,31355
FRPL 576 12 DDD X01 B		576	500	392	29,8	2,77	9,3	1190	608	1,31355
FRPL 688 12 DDD X01 B		688	612	504	34,2	3,35	10,7	1439	736	1,31355
FRPL 352 14 DDD X01 B	**1422**	352	276	168	19,9	1,86	6,2	801	415	1,2867
FRPL 464 14 DDD X01 B		464	388	280	28,0	2,54	8,8	1091	565	1,2867
FRPL 576 14 DDD X01 B		576	500	392	34,7	3,21	10,8	1381	716	1,2867
FRPL 688 14 DDD X01 B		688	612	504	39,7	3,88	12,4	1670	865	1,2867
FRPL 352 16 DDD X01 B	**1622**	352	276	168	23,9	2,17	7,5	930	476	1,3117
FRPL 464 16 DDD X01 B		464	388	280	31,9	2,89	10,0	1241	635	1,3117
FRPL 576 16 DDD X01 B		576	500	392	39,8	3,61	12,5	1551	794	1,3117
FRPL 352 18 DDD X01 B	**1822**	352	276	168	25,4	2,38	7,9	1022	523	1,3105
FRPL 464 18 DDD X01 B		464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD X01 B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 688 18 DDD X01 B		688	612	504	50,8	4,96	15,9	2132	1092	1,3105
FRPL 352 20 DDD X01 B	**2022**	352	276	168	28,2	2,63	8,8	1133	580	1,3093
FRPL 464 20 DDD X01 B		464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD X01 B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093
FRPL 688 20 DDD X01 B		688	612	504	56,4	5,49	17,6	2363	1211	1,3093

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® INOX

HORIZONTAL

PAGE 132

5 YEARS WARRANTY

MATERIAL:
Vertical collectors in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in polished stainless steel

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

HOW TO ORDER THE HORIZONTAL FRAME INOX RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator	**Radiator dimensions** Example: mm 464x1822	**Article code of the connection** Example: connection H01	**Article code of the finish** Example: polished stainless steel	**Constant value**
FRST	464 18	H01	X01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX OR 464x1822 mm, with H01 connection.
The article code will be:
FRST 464 18 H01 X01 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Pipe covering kit for polished valves

Art. Nr. 5103000000044



Manual wall-fit valves

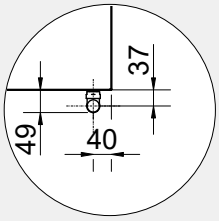
Wall-fit valves
Art. Nr. 5991990311226

Fitting for wall-fit valves
Copper connection Ø 12/14/15
Art. Nr. 5991170300001

Fitting for wall-fit valves
Multilayer connection Ø 16 x2
Art. Nr. 5991170300002

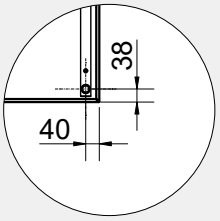
Accessories and spare parts- see from page 399.

H02÷H03÷H04÷H05



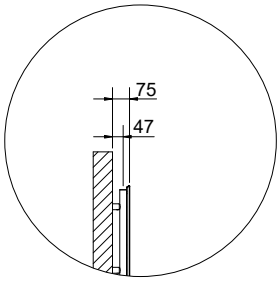
Measures for Elegant square manual valve

H08

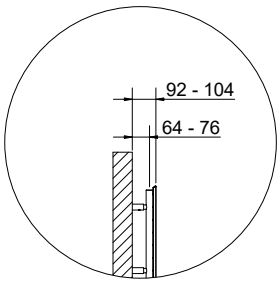


Measurements for remote valve

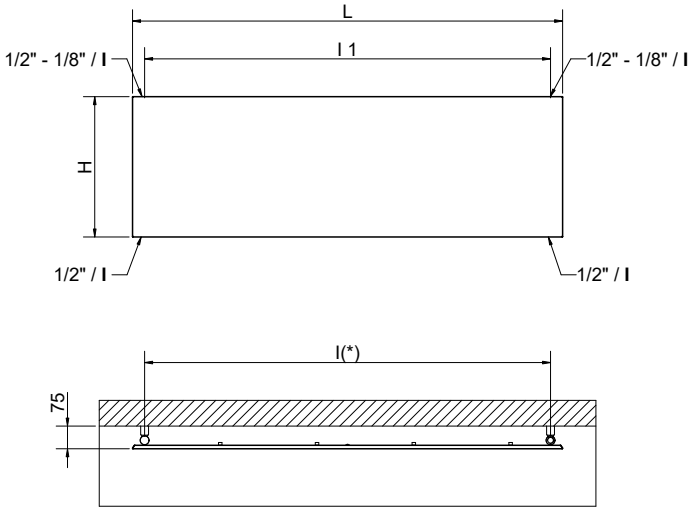
Accessories and spare parts- see from page 394.

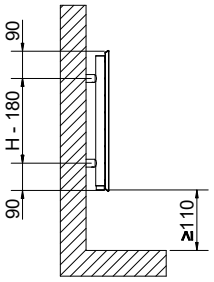


H01 - H02 - H03
H04 - H05



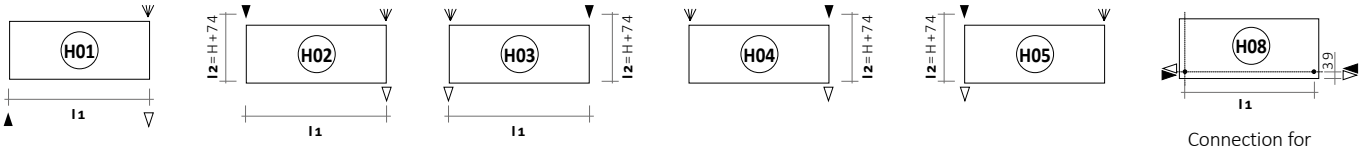
H08





(*) The fixing kit has the same pipe centre (I) as the radiator

Standard connections



Connection for wall-fit valves.

Always specify the kind of connection needed when ordering (from H1 to H8).
I2: valid only for Elegant Cordivari square valves.

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

FRAME INOX HORIZONTAL - POLISHED STAINLESS STEEL PLATE

DDD: replace with the type of connection.

Art. Nr.	Width	Height	Pipe Centres (H01-H02-H03-H8)	Pipe Centres (H02-H03-H04-H5)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	L [mm]	H [mm]	I1 [mm]	I2 [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 352 10 DDD X01 B	**1022**	352	942	432	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD X01 B		464	942	544	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD X01 B		576	942	649	12,0	1,21	4,4	617	319	1,2894
FRST 688 10 DDD X01 B		688	942	768	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD X01 B	**1222**	352	1142	432	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD X01 B		464	1142	544	11,4	1,17	4,0	596	309	1,2881
FRST 576 12 DDD X01 B		576	1142	649	14,0	1,44	5,1	736	381	1,2881
FRST 688 12 DDD X01 B		688	1142	768	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD X01 B	**1422**	352	1342	432	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD X01 B		464	1342	544	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD X01 B		576	1342	649	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD X01 B		688	1342	768	19,8	2,00	7,0	1020	529	1,2867
FRST 352 16 DDD X01 B	**1622**	352	1542	432	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD X01 B		464	1542	544	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD X01 B		576	1542	649	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD X01 B	**1822**	352	1742	432	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD X01 B		464	1742	544	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD X01 B		576	1742	649	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD X01 B		688	1742	768	25,0	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD X01 B	**2022**	352	1942	432	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD X01 B		464	1942	544	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD X01 B		576	1942	649	23,0	2,38	8,0	1222	635	1,2826
FRST 688 20 DDD X01 B		688	1942	768	27,6	2,84	9,6	1447	751	1,2826

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® INOX DECOR X03

VERTICAL

artwork **Mariano Moroni**

PAGE **134**

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in stainless steel with satin decor on polished background

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME INOX DECOR X03 RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: Inox Decor X03	Constant value
FRST	464 18	V09	X03	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX DECOR X03 VT 464x1822 mm radiator, with V09 connection.
The article code will be:
FRST 464 18 V09 X03 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



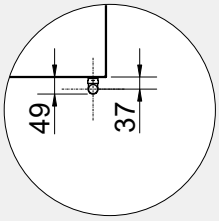
Straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

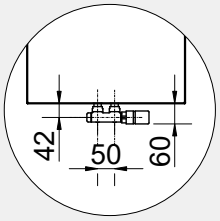
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



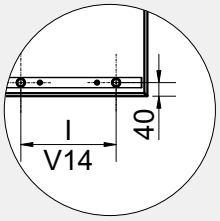
Measures for Elegant square manual valve

V11



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

V14



Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)



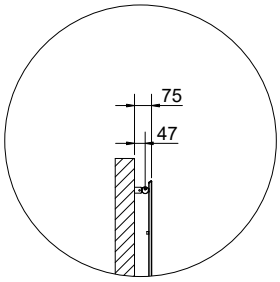
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

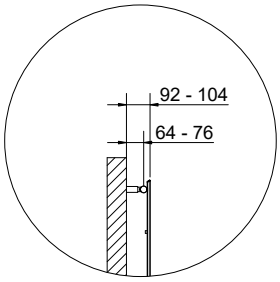
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

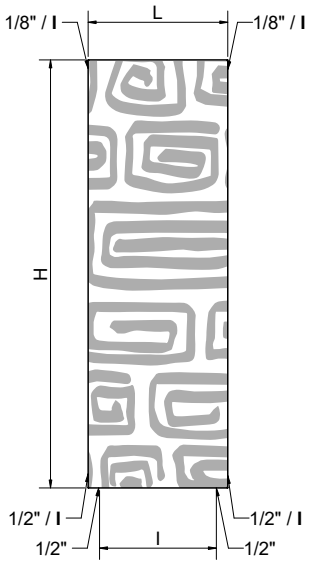
Accessories and spare parts- see from page 394.

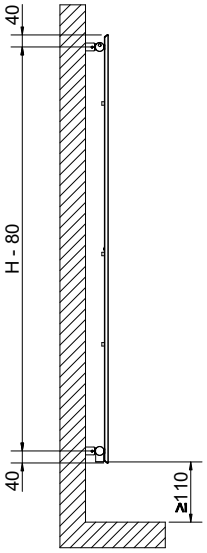


V09 - V10 - V11
V12 - V13



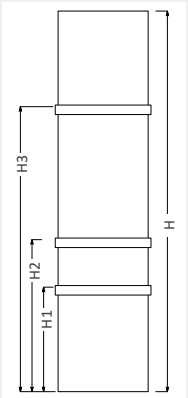
V14



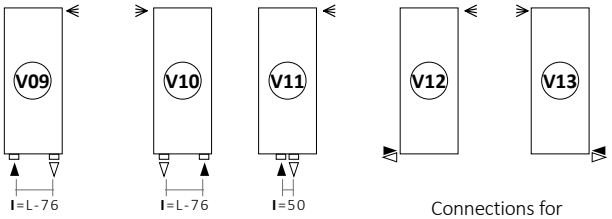


POSITIONING OF TOWEL BAR (ACCESSORIES)

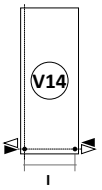
H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.



Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME INOX DECOR X03 VERTICAL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 352 10 DDD X03 B	**1022**	352	276	168	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD X03 B		464	388	280	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD X03 B		576	500	392	12	1,21	4,4	617	319	1,2894
FRST 688 10 DDD X03 B		688	612	504	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD X03 B	**1222**	352	276	168	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD X03 B		464	388	280	11,4	1,17	4	596	309	1,2881
FRST 576 12 DDD X03 B		576	500	392	14	1,44	5,1	736	381	1,2881
FRST 688 12 DDD X03 B		688	612	504	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD X03 B	**1422**	352	276	168	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD X03 B		464	388	280	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD X03 B		576	500	392	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD X03 B		688	612	504	19,8	2,00	7,00	1020	529	1,2867
FRST 352 16 DDD X03 B	**1622**	352	276	168	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD X03 B		464	388	280	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD X03 B		576	500	392	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD X03 B	**1822**	352	276	168	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD X03 B		464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD X03 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD X03 B		688	612	504	25	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD X03 B	**2022**	352	276	168	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD X03 B		464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD X03 B		576	500	392	23	2,38	8	1222	635	1,2826
FRST 688 20 DDD X03 B		688	612	504	27,6	2,84	9,6	1447	751	1,2826

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® INOX DECOR X03 PLUS VERTICAL

artwork **Mariano Moroni**

PAGE 135

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in stainless steel with satin decor on polished background

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME INOX PLUS DECOR X03 RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator Plus	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: Inox Decor X03	Constant value
FRPL	464 18	V09	X03	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a Frame INOX DECOR X03 PLUS VT 464x1822 mm radiator, with V09 connection.

The article code will be:

FRPL 464 18 V09 X03 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



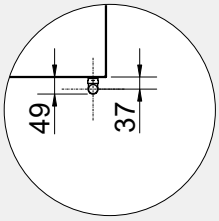
Straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

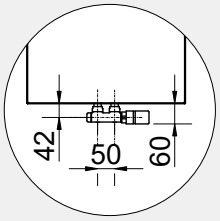
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



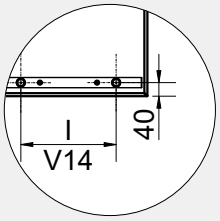
Measures for Elegant square manual valve

V11



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

V14



Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)



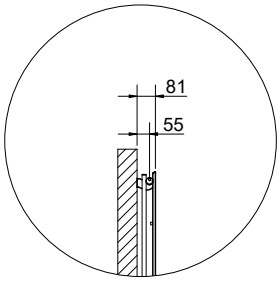
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

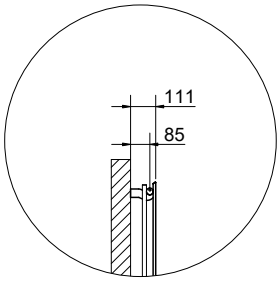
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

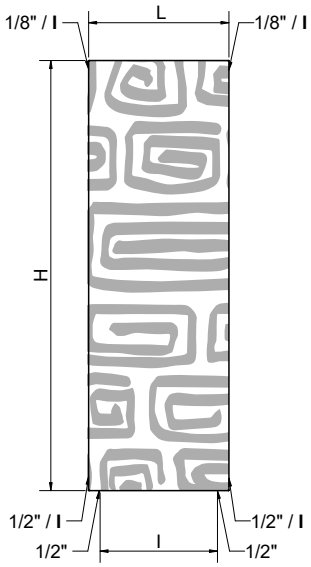
Accessories and spare parts- see from page 394.

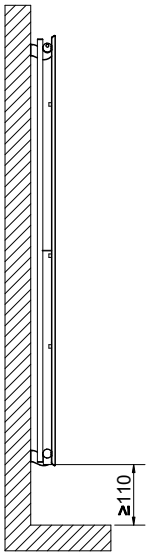


V09 - V10 - V11
V12 - V13



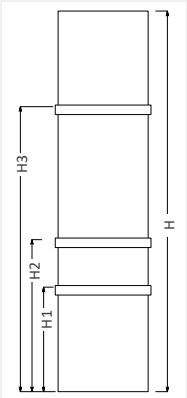
V14



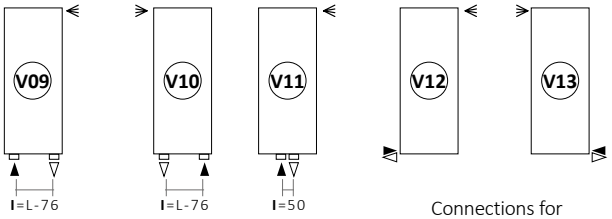


POSITIONING OF TOWEL BAR (ACCESSORIES)

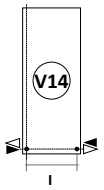
H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.



Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME INOX DECOR X03 PLUS VERTICAL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRPL 352 10 DDD X03 B	**1022**	352	276	168	14,3	1,35	4,5	580	296	1,3152
FRPL 464 10 DDD X03 B		464	388	280	20,2	1,84	6,3	790	404	1,3152
FRPL 576 10 DDD X03 B		576	500	392	25,0	2,32	7,8	999	510	1,3152
FRPL 688 10 DDD X03 B		688	612	504	28,6	2,81	9,0	1209	618	1,3152
FRPL 352 12 DDD X03 B	**1222**	352	276	168	17,1	1,61	5,3	691	353	1,31355
FRPL 464 12 DDD X03 B		464	388	280	24,1	2,19	7,5	940	481	1,31355
FRPL 576 12 DDD X03 B		576	500	392	29,8	2,77	9,3	1190	608	1,31355
FRPL 688 12 DDD X03 B		688	612	504	34,2	3,35	10,7	1439	736	1,31355
FRPL 352 14 DDD X03 B	**1422**	352	276	168	19,9	1,86	6,2	801	415	1,2867
FRPL 464 14 DDD X03 B		464	388	280	28,0	2,54	8,8	1091	565	1,2867
FRPL 576 14 DDD X03 B		576	500	392	34,7	3,21	10,8	1381	716	1,2867
FRPL 688 14 DDD X03 B		688	612	504	39,7	3,88	12,4	1670	865	1,2867
FRPL 352 16 DDD X03 B	**1622**	352	276	168	23,9	2,17	7,5	930	476	1,3117
FRPL 464 16 DDD X03 B		464	388	280	31,9	2,89	10,0	1241	635	1,3117
FRPL 576 16 DDD X03 B		576	500	392	39,8	3,61	12,5	1551	794	1,3117
FRPL 352 18 DDD X03 B	**1822**	352	276	168	25,4	2,38	7,9	1022	523	1,3105
FRPL 464 18 DDD X03 B		464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD X03 B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 688 18 DDD X03 B		688	612	504	50,8	4,96	15,9	2132	1092	1,3105
FRPL 352 20 DDD X03 B	**2022**	352	276	168	28,2	2,63	8,8	1133	580	1,3093
FRPL 464 20 DDD X03 B		464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD X03 B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093
FRPL 688 20 DDD X03 B		688	612	504	56,4	5,49	17,6	2363	1211	1,3093

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® INOX DECOR X04

VERTICAL

artwork **Mariano Moroni**

PAGE **136**

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in stainless steel with satin decor on polished background

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME INOX DECOR X04 RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: Inox Decor X04	Constant value
FRST	464 18	V09	X04	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX DECOR X04 VT 464x1822 mm radiator, with V09 connection.
The article code will be:
FRST 464 18 V09 X04 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



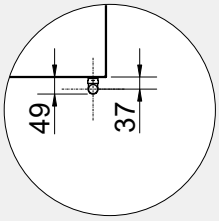
Straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

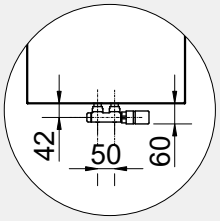
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



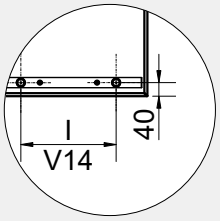
Measures for Elegant square manual valve

V11



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

V14



Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)



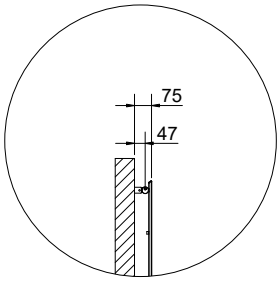
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

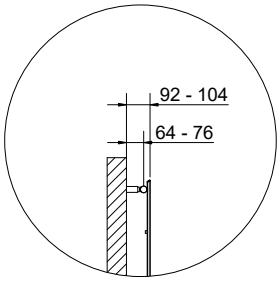
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

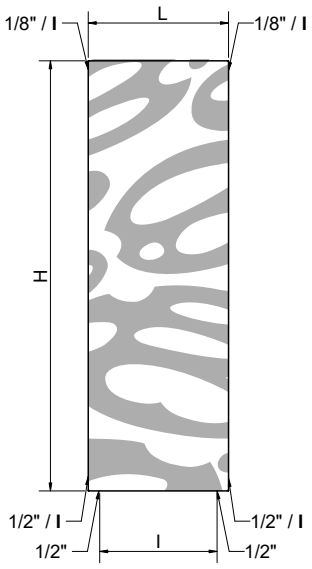
Accessories and spare parts- see from page 394.

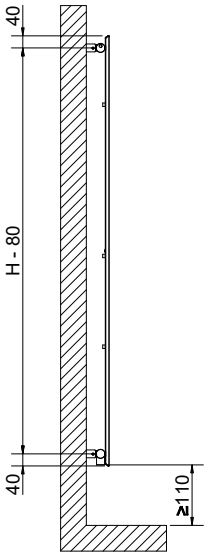


V09 - V10 - V11
V12 - V13



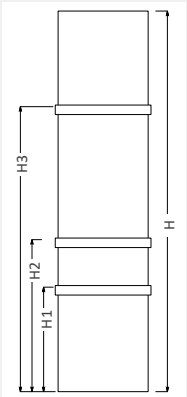
V14



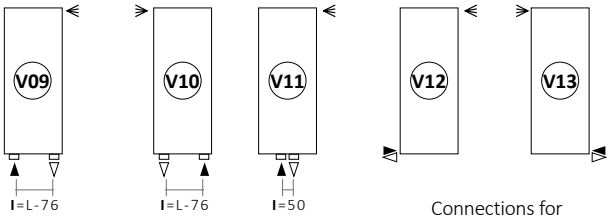


POSITIONING OF TOWEL BAR (ACCESSORIES)

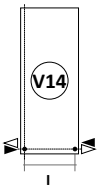
H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.



Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME INOX DECOR X04 VERTICAL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 352 10 DDD X04 B	**1022**	352	276	168	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD X04 B		464	388	280	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD X04 B		576	500	392	12	1,21	4,4	617	319	1,2894
FRST 688 10 DDD X04 B		688	612	504	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD X04 B	**1222**	352	276	168	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD X04 B		464	388	280	11,4	1,17	4	596	309	1,2881
FRST 576 12 DDD X04 B		576	500	392	14	1,44	5,1	736	381	1,2881
FRST 688 12 DDD X04 B		688	612	504	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD X04 B	**1422**	352	276	168	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD X04 B		464	388	280	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD X04 B		576	500	392	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD X04 B		688	612	504	19,8	2,00	7,00	1020	529	1,2867
FRST 352 16 DDD X04 B	**1622**	352	276	168	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD X04 B		464	388	280	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD X04 B		576	500	392	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD X04 B	**1822**	352	276	168	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD X04 B		464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD X04 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD X04 B		688	612	504	25	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD X04 B	**2022**	352	276	168	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD X04 B		464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD X04 B		576	500	392	23	2,38	8	1222	635	1,2826
FRST 688 20 DDD X04 B		688	612	504	27,6	2,84	9,6	1447	751	1,2826

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® INOX DECOR X04 PLUS VERTICAL

artwork **Mariano Moroni**

PAGE **136**

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in stainless steel with satin decor on polished background

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME INOX PLUS DECOR X04 RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator Plus	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: Inox Decor	Constant value
FRPL	464 18	V09	X04	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX PLUS DECOR VT 464x1822 mm radiator, with V09 connection.
The article code will be:
FRPL 464 18 V09 X04 B

ACCESSORIES



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083



Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075



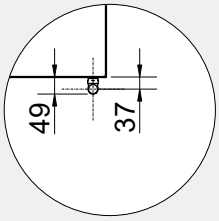
Straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

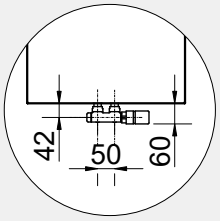
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



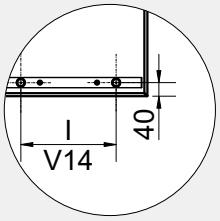
Measures for Elegant square manual valve

V11



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

V14



Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)



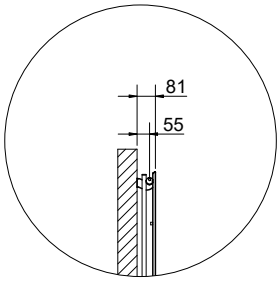
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

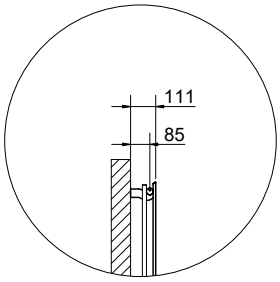
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

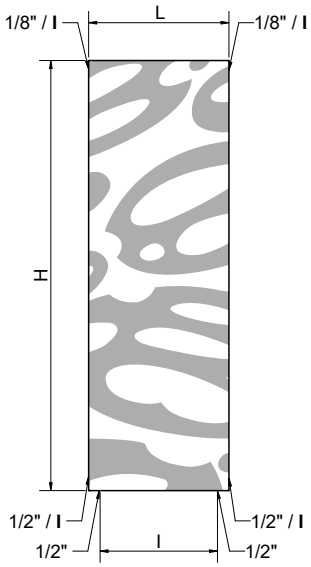
Accessories and spare parts- see from page 394.

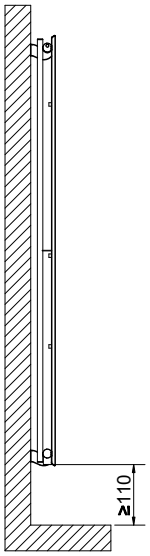


V09 - V10 - V11
V12 - V13



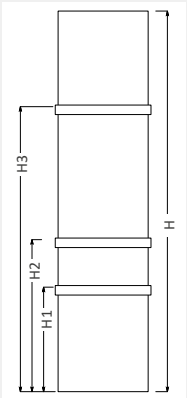
V14





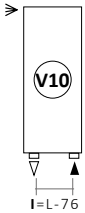
POSITIONING OF TOWEL BAR (ACCESSORIES)

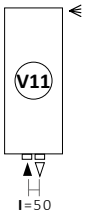
H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500

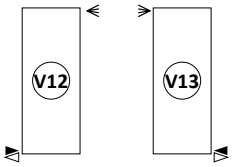


Standard connections

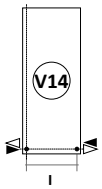








Connections for single-pipe valves.



Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME INOX DECOR X04 PLUS VERTICAL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRPL 352 10 DDD X04 B	**1022**	352	276	168	14,3	1,35	4,5	580	296	1,3152
FRPL 464 10 DDD X04 B		464	388	280	20,2	1,84	6,3	790	404	1,3152
FRPL 576 10 DDD X04 B		576	500	392	25,0	2,32	7,8	999	510	1,3152
FRPL 688 10 DDD X04 B		688	612	504	28,6	2,81	9,0	1209	618	1,3152
FRPL 352 12 DDD X04 B	**1222**	352	276	168	17,1	1,61	5,3	691	353	1,31355
FRPL 464 12 DDD X04 B		464	388	280	24,1	2,19	7,5	940	481	1,31355
FRPL 576 12 DDD X04 B		576	500	392	29,8	2,77	9,3	1190	608	1,31355
FRPL 688 12 DDD X04 B		688	612	504	34,2	3,35	10,7	1439	736	1,31355
FRPL 352 14 DDD X04 B	**1422**	352	276	168	19,9	1,86	6,2	801	415	1,2867
FRPL 464 14 DDD X04 B		464	388	280	28,0	2,54	8,8	1091	565	1,2867
FRPL 576 14 DDD X04 B		576	500	392	34,7	3,21	10,8	1381	716	1,2867
FRPL 688 14 DDD X04 B		688	612	504	39,7	3,88	12,4	1670	865	1,2867
FRPL 352 16 DDD X04 B	**1622**	352	276	168	23,9	2,17	7,5	930	476	1,3117
FRPL 464 16 DDD X04 B		464	388	280	31,9	2,89	10,0	1241	635	1,3117
FRPL 576 16 DDD X04 B		576	500	392	39,8	3,61	12,5	1551	794	1,3117
FRPL 352 18 DDD X04 B	**1822**	352	276	168	25,4	2,38	7,9	1022	523	1,3105
FRPL 464 18 DDD X04 B		464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD X04 B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 688 18 DDD X04 B		688	612	504	50,8	4,96	15,9	2132	1092	1,3105
FRPL 352 20 DDD X04 B	**2022**	352	276	168	28,2	2,63	8,8	1133	580	1,3093
FRPL 464 20 DDD X04 B		464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD X04 B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093
FRPL 688 20 DDD X04 B		688	612	504	56,4	5,49	17,6	2363	1211	1,3093

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME®

VERTICAL

PAGE 139

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: White color R01	Constant value
FRST	464 18	V09	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME VT 464x1822 mm radiator, with V09 connection.
The article code will be:
FRST 464 18 V09 R01 B

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242



KIT 3 Towel bars PAINTED for models

L. 352 (L= 404 mm)
Art. Nr. 5991990310569

L. 464 (L= 516 mm)
Art. Nr. 5991990310570

L. 576 (L= 628 mm)
Art. Nr. 5991990310571

L. 688 (L= 740 mm)
Art. Nr. 5991990310572

LYNEA ACCESSORIES by Marco Pisati

Others accessories Lynea from page 324.



Towel bar left
L. 274 mm

H30 Green Apple

Art. Nr. 5991990332190



Hook
L. 180 mm x H. 270 mm

H30 Green Apple

Art. Nr. 5991990310604

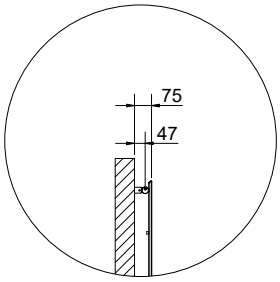


Wood shelf
L. 286 mm

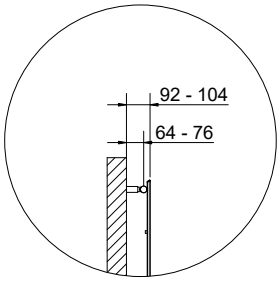
Oak Moka Textured

Art. Nr. 5991990500014

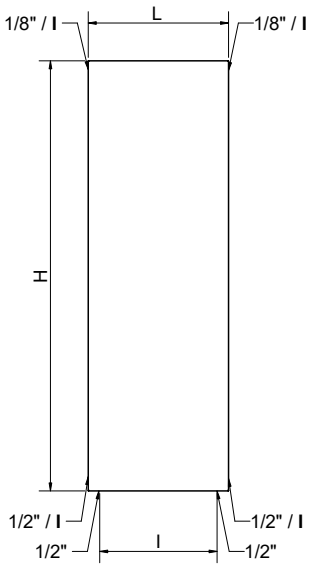
Accessories and spare parts- see from page 394.

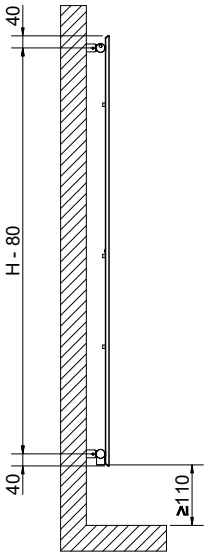


V09 - V10 - V11
V12 - V13



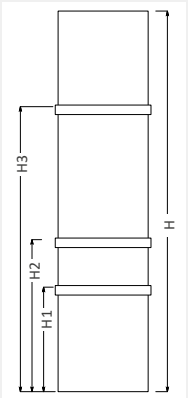
V14



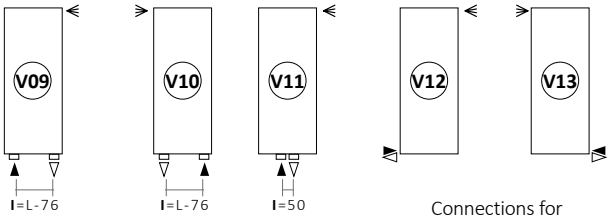


POSITIONING OF TOWEL BAR (ACCESSORIES)

H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.

Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME VERTICAL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 352 10 DDD R01 B	**1022**	352	276	168	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD R01 B		464	388	280	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD R01 B		576	500	392	12	1,21	4,4	617	319	1,2894
FRST 688 10 DDD R01 B		688	612	504	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD R01 B	**1222**	352	276	168	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD R01 B		464	388	280	11,4	1,17	4	596	309	1,2881
FRST 576 12 DDD R01 B		576	500	392	14	1,44	5,1	736	381	1,2881
FRST 688 12 DDD R01 B		688	612	504	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD R01 B	**1422**	352	276	168	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD R01 B		464	388	280	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD R01 B		576	500	392	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD R01 B		688	612	504	19,8	2,00	7,00	1020	529	1,2867
FRST 352 16 DDD R01 B	**1622**	352	276	168	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD R01 B		464	388	280	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD R01 B		576	500	392	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD R01 B	**1822**	352	276	168	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD R01 B		464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD R01 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD R01 B		688	612	504	25	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD R01 B	**2022**	352	276	168	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD R01 B		464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD R01 B		576	500	392	23	2,38	8	1222	635	1,2826
FRST 688 20 DDD R01 B		688	612	504	27,6	2,84	9,6	1447	751	1,2826

Art. Nr. referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME® PLUS VERTICAL

PAGE 138

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE VERTICAL FRAME PLUS RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator Plus	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Article code of the finish Example: White color R01	Constant value
FRPL	464 18	V09	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME PLUS VT 464x1822 mm radiator, with V09 connection.
The article code will be:
FRPL 464 18 V09 R01 B

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Pipe covering kit for Pipe Centres 50 mm polished valves

Art. Nr. 5103000000057



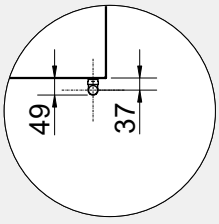
Towel bar painted for models
L. 352 (L= 404 mm)
Art. Nr. 5991990310565

L. 464 (L= 516 mm)
Art. Nr. 5991990310566

L. 576 (L= 628 mm)
Art. Nr. 5991990310567

L. 688 (L= 740 mm)
Art. Nr. 5991990310568

V9÷V10



Measures for Elegant square manual valve



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242



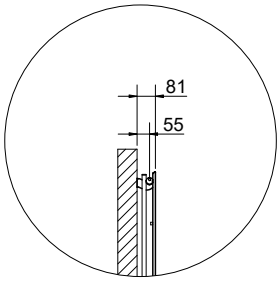
Kit 3 straight hanger polished for models
L. 352 (L= 404 mm)
Art. Nr. 5991990300189

L. 464 (L= 516 mm)
Art. Nr. 5991990300185

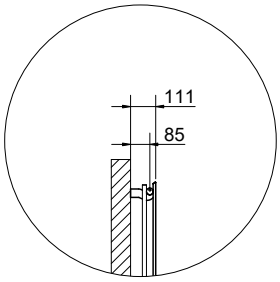
L. 576 (L= 628 mm)
Art. Nr. 5991990300186

L. 688 (L= 740 mm)
Art. Nr. 5991990300190

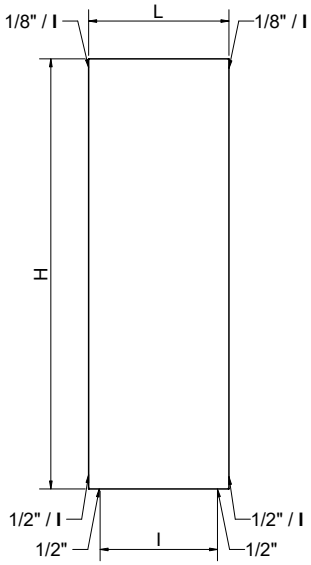
Accessories and spare parts- see from page 394.

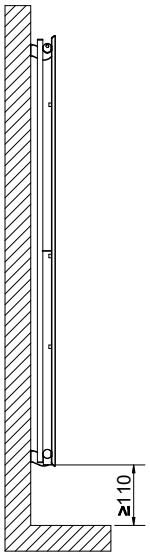


V09 - V10 - V11
V12 - V13



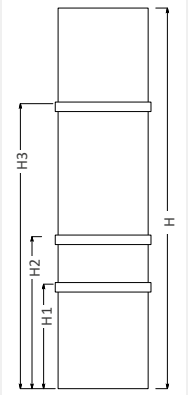
V14



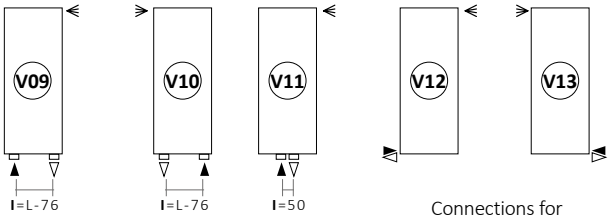


POSITIONING OF TOWEL BAR (ACCESSORIES)

H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Standard connections



Connections for single-pipe valves.

Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

FRAME PLUS VERTICAL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRPL 352 10 DDD R01 B	**1022**	352	276	168	14,3	1,35	4,5	580	296	1,3152
FRPL 464 10 DDD R01 B		464	388	280	20,2	1,84	6,3	790	404	1,3152
FRPL 576 10 DDD R01 B		576	500	392	25,0	2,32	7,8	999	510	1,3152
FRPL 688 10 DDD R01 B		688	612	504	28,6	2,81	9,0	1209	618	1,3152
FRPL 352 12 DDD R01 B	**1222**	352	276	168	17,1	1,61	5,3	691	353	1,31355
FRPL 464 12 DDD R01 B		464	388	280	24,1	2,19	7,5	940	481	1,31355
FRPL 576 12 DDD R01 B		576	500	392	29,8	2,77	9,3	1190	608	1,31355
FRPL 688 12 DDD R01 B		688	612	504	34,2	3,35	10,7	1439	736	1,31355
FRPL 352 14 DDD R01 B	**1422**	352	276	168	19,9	1,86	6,2	801	415	1,2867
FRPL 464 14 DDD R01 B		464	388	280	28,0	2,54	8,8	1091	565	1,2867
FRPL 576 14 DDD R01 B		576	500	392	34,7	3,21	10,8	1381	716	1,2867
FRPL 688 14 DDD R01 B		688	612	504	39,7	3,88	12,4	1670	865	1,2867
FRPL 352 16 DDD R01 B	**1622**	352	276	168	23,9	2,17	7,5	930	476	1,3117
FRPL 464 16 DDD R01 B		464	388	280	31,9	2,89	10,0	1241	635	1,3117
FRPL 576 16 DDD R01 B		576	500	392	39,8	3,61	12,5	1551	794	1,3117
FRPL 352 18 DDD R01 B	**1822**	352	276	168	25,4	2,38	7,9	1022	523	1,3105
FRPL 464 18 DDD R01 B		464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD R01 B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 688 18 DDD R01 B		688	612	504	50,8	4,96	15,9	2132	1092	1,3105
FRPL 352 20 DDD R01 B	**2022**	352	276	168	28,2	2,63	8,8	1133	580	1,3093
FRPL 464 20 DDD R01 B		464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD R01 B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093
FRPL 688 20 DDD R01 B		688	612	504	56,4	5,49	17,6	2363	1211	1,3093

Art. Nr. referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME HORIZONTAL

PAGE 140

5 YEARS WARRANTY

MATERIAL:
Vertical collectors in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

HOW TO ORDER THE HORIZONTAL FRAME

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection H01	Article code of the finish Example: White color R01	Constant value
FRST	464 18	H01	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME OR white 464x1822 mm, with H01 connection.
The article code will be:
FRST 464 18 H01 R01 B

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552

FRAME HORIZONTAL with **wall-fit thermostatic valve**





Manual wall-fit valves

Wall-fit valves
Art. Nr. 5991990311226

Fitting for wall-fit valves
Copper connection Ø 12/14/15
Art. Nr. 5991170300001

Fitting for wall-fit valves
Multilayer connection Ø 16 x2
Art. Nr. 5991170300002

LYNEA ACCESSORIES by Marco Pisati

Others accessories Lynea from page 324.



Wood TOP SHELF
L. 800 mm

Whitened oak

Art. Nr. 5991990500031

Wood BOTTOM SHELF
L. 800 mm

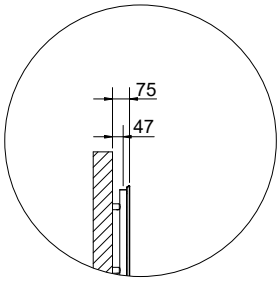
Whitened oak

Art. Nr. 5991990500034

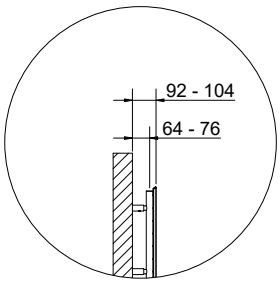
Adjustable shelves

Accessories and spare parts- see from page 399.

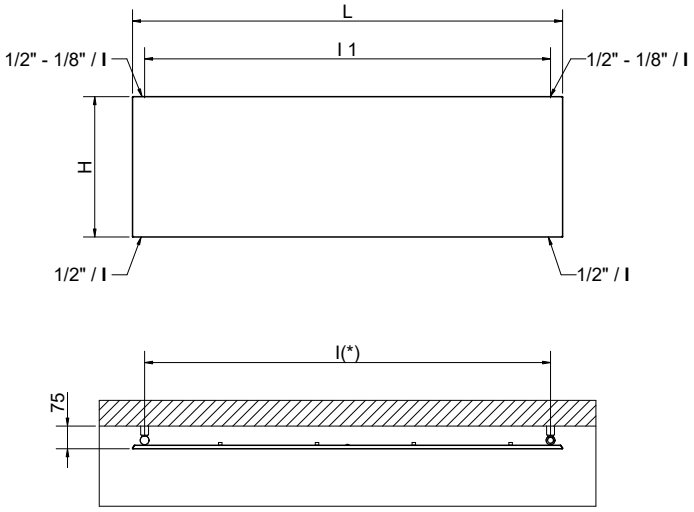
Accessories and spare parts- see from page 394.

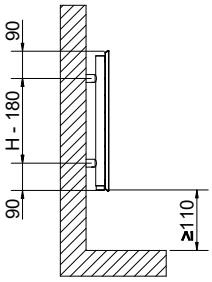


H01 - H02 - H03
H04 - H05



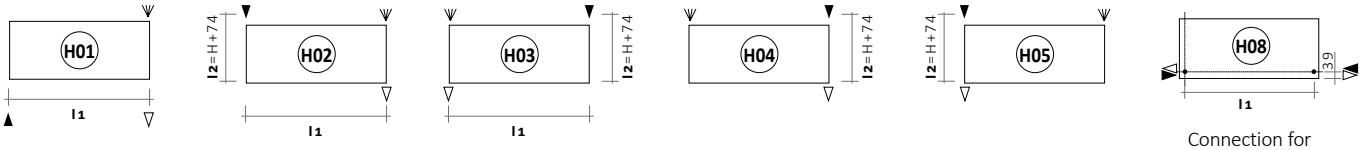
H08





(*) The fixing kit has the same pipe centre (I) as the radiator

Standard connections



Connection for wall-fit valves.

Always specify the kind of connection needed when ordering (from H1 to H8).
I2: valid only for Elegant Cordivari square valves.
Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

FRAME HORIZONTAL

DDD: replace with the type of connection.

Art. Nr.	Width	Height	Pipe Centres (H01-H02-H03-H8)	Pipe Centres (H02-H03-H04-H5)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	L [mm]	H [mm]	I1 [mm]	I2 [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 352 10 DDD R01 B	**1022**	352	942	432	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD R01 B		464	942	544	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD R01 B		576	942	649	12,0	1,21	4,4	617	319	1,2894
FRST 688 10 DDD R01 B		688	942	768	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD R01 B	**1222**	352	1142	432	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD R01 B		464	1142	544	11,4	1,17	4,0	596	309	1,2881
FRST 576 12 DDD R01 B		576	1142	649	14,0	1,44	5,1	736	381	1,2881
FRST 688 12 DDD R01 B		688	1142	768	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD R01 B	**1422**	352	1342	432	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD R01 B		464	1342	544	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD R01 B		576	1342	649	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD R01 B		688	1342	768	19,8	2,00	7,0	1020	529	1,2867
FRST 352 16 DDD R01 B	**1622**	352	1542	432	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD R01 B		464	1542	544	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD R01 B		576	1542	649	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD R01 B	**1822**	352	1742	432	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD R01 B		464	1742	544	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD R01 B		576	1742	649	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD R01 B		688	1742	768	25,0	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD R01 B	**2022**	352	1942	432	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD R01 B		464	1942	544	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD R01 B		576	1942	649	23,0	2,38	8,0	1222	635	1,2826
FRST 688 20 DDD R01 B		688	1942	768	27,6	2,84	9,6	1447	751	1,2826

Art. Nr. referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME MAX VERTICAL

PAGE 142

5 YEARS WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/8”

HOW TO ORDER THE VERTICAL FRAME MAX RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color/ finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame radiator Max	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V11	Article code of the finish Example: White color R01	Constant value
FRMX	464 18	V11	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME MAX 464x1822 mm, with V11 connection.
The article code will be:
FRMX 464 18 V11 R01 B

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990310543

Multilayer connection Ø 16 x2
Art. Nr. 5991990310542

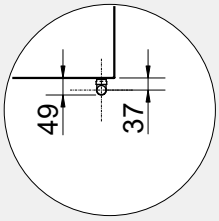


Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242

V9÷V10



Measures for Elegant square manual valve



Pipe covering kit for polished valves

Art. Nr. 5103000000044



Towel bar painted
for models
L. 352 (L= 404 mm)
Art. Nr. 5991990310565

L. 464 (L= 516 mm)
Art. Nr. 5991990310566

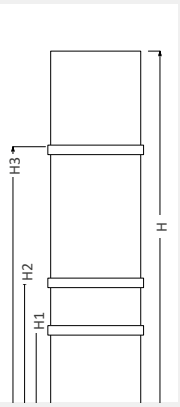
L. 576 (L= 628 mm)
Art. Nr. 5991990310567

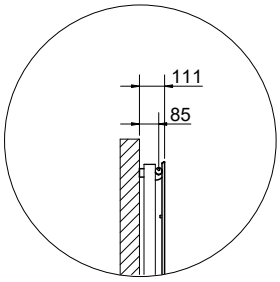
L. 688 (L= 740 mm)
Art. Nr. 5991990310568

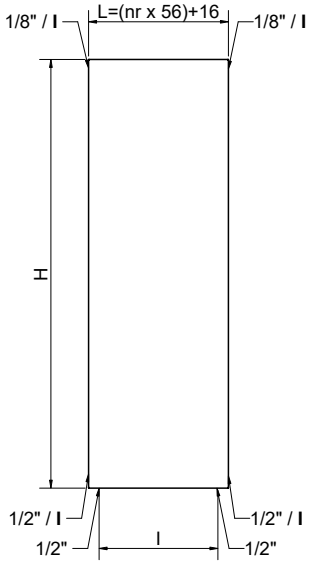
Accessories and spare parts- see from page 394.

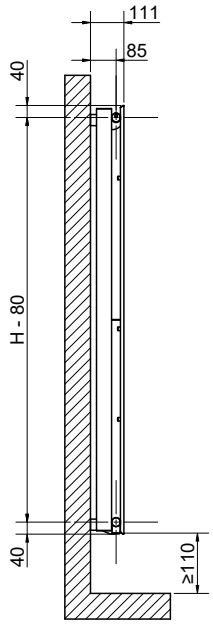
POSITIONING OF TOWEL BAR (ACCESSORIES)

H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500









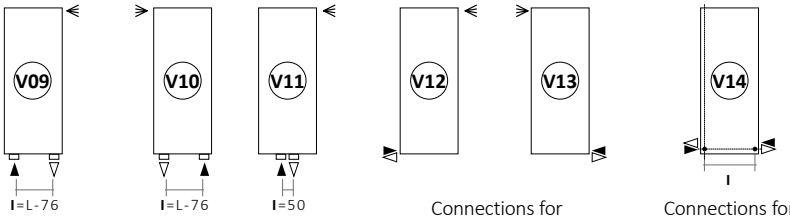
SIDE COVER FRAME MAX

Art. Nr.	Height
	H [mm]
5103000000130	1022
5103000000131	1222
5103000000132	1422
5103000000133	1622
5103000000134	1822
5103000000135	2022

Art. Nr. referred to WHITE R01 color version.



Standard connections



Connections for single-pipe valves.

Connections for single-pipe valves.

Always specify the kind of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
In Out Airvent
I Pipe Centres L Width Connection

DDD: replace with the type of connection.

FRAME MAX VERTICAL

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRMX 352 10 DDD R01 B	**1022**	352	282	168	18,2	2,238	7,8	811	413	1,31970
FRMX 464 10 DDD R01 B		464	394	280	24,2	2,984	10,4	1081	551	1,31970
FRMX 576 10 DDD R01 B		576	506	392	30,2	3,73	13,0	1352	689	1,31970
FRMX 688 10 DDD R01 B		688	618	504	36,2	4,476	15,5	1622	827	1,31970
FRMX 352 12 DDD R01 B	**1222**	352	282	168	23,5	2,67	9,0	948	483	1,31910
FRMX 464 12 DDD R01 B		464	394	280	31,3	3,56	11,9	1265	645	1,31910
FRMX 576 12 DDD R01 B		576	506	392	39,0	4,45	14,9	1581	806	1,31910
FRMX 688 12 DDD R01 B		688	618	504	46,7	5,34	17,9	1897	967	1,31910
FRMX 352 14 DDD R01 B	**1422**	352	282	168	28,9	3,102	10,1	1082	552	1,31850
FRMX 464 14 DDD R01 B		464	394	280	38,3	4,136	13,5	1443	736	1,31850
FRMX 576 14 DDD R01 B		576	506	392	47,8	5,17	16,9	1804	920	1,31850
FRMX 688 14 DDD R01 B		688	618	504	57,3	6,204	20,3	2164	1104	1,31850
FRMX 352 16 DDD R01 B	**1622**	352	282	168	34,2	3,534	11,3	1213	619	1,31790
FRMX 464 16 DDD R01 B		464	394	280	45,4	4,712	15,1	1617	825	1,31790
FRMX 576 16 DDD R01 B		576	506	392	56,6	5,89	18,9	2021	1031	1,31790
FRMX 352 18 DDD R01 B	**1822**	352	282	168	39,5	3,966	12,5	1341	677	1,33750
FRMX 464 18 DDD R01 B		464	394	280	52,4	5,288	16,7	1788	902	1,33810
FRMX 576 18 DDD R01 B		576	506	392	65,4	6,61	20,8	2234	1128	1,33810
FRMX 688 18 DDD R01 B		688	618	504	78,4	7,932	25,0	2681	1354	1,33810
FRMX 352 20 DDD R01 B	**2022**	352	282	168	44,8	4,398	13,7	1466	748	1,31670
FRMX 464 20 DDD R01 B		464	394	280	59,5	5,864	18,3	1955	998	1,31670
FRMX 576 20 DDD R01 B		576	506	392	74,2	7,33	22,8	2443	1247	1,31670
FRMX 688 20 DDD R01 B		688	618	504	88,9	8,796	27,4	2932	1496	1,31670

Art. Nr. referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n

LYNEA KIT ACCESSORIES

By Marco Pisati

EXCLUSIVE FOR FRAME RADIATORS - CENTRAL HEATING SYSTEMS MODELS

TOWEL BAR

Kit includes:
- n° 1 towel bar LEFT
- n° 1 towel bar RIGHT



COLOR	Art. Nr.
F20	5991990310617
R40	5991990310618
R27	5991990310619
R13	5991990310620
R16	5991990310621
R05	5991990310622
H30	5991990310623
T01	5991990310678
T11	5991990310679

TOWEL BAR - HOOK

Kit includes:
- n° 1 towel bar LEFT
- n° 1 Hook



COLOR	Art. Nr.
F20	5991990310624
R40	5991990310625
R27	5991990310626
R13	5991990310627
R16	5991990310628
R05	5991990310629
H30	5991990310630
T01	5991990310680
T11	5991990310681

COLORS

TOWEL BAR | HOOK

GLOSSY

F20
MILKY

RAL 1013 - R40
PEARL WHITE

R27
METAL GREY

RAL 9005 - R13
JET BLACK

RAL 2004 - R16
PURE ORANGE

RAL 1021 - R05
YELLOW RAPE

H30
GREEN APPLE

MATT

NEW
T01
MATT BLACK

NEW
T11
MATT WHITE

Please refer to Cordivari Colors chart, in order to see the real color.

LYNEA KIT ACCESSORIES (EXCLUSIVE FOR FRAME RADIATORS)

By **Marco Pisati**

EXCLUSIVE FOR FRAME RADIATORS - CENTRAL HEATING SYSTEMS MODELS

WOOD SHELVES

Kit includes:
- n° 1 wood shelf L. 286
- n° 1 wood shelf L. 692

Available only for vertical Frame radiator L 464 mm

NEW

WOOD SHELVES

Kit includes:
- n° 1 wood shelf L. 286
- n° 1 wood shelf L. 807

Available only for vertical Frame radiator L 592 mm

reddot award 2017 winner

archiproducts DESIGN AWARDS – WINNER 2018

GERMAN DESIGN AWARD SPECIAL 2019



WOOD FINISHINGS	WOOD SHELVES **286 + 692** Art. Nr.	WOOD SHELVES **286 + 807** Art. Nr.
Oak Moka Textured	5991990500035	5991990500050
Oak White Textured	5991990500036	5991990500051
Whitened Oak	5991990500037	5991990500052

WOOD SHELVES

Kit includes:
- n° 1 TOP wood shelf L 800
- n° 1 BOTTOM wood shelf L 800

Available only for horizontal Frame radiator



WOOD FINISHINGS	Art. Nr.
Oak Moka Textured	5991990500038
Oak White Textured	5991990500039
Whitened Oak	5991990500040

WOOD FINISHINGS

SHELVES



Oak Moka Textured



Oak white textured



Whitened oak

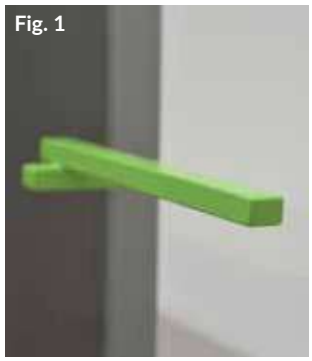
LYNEA ACCESSORIES

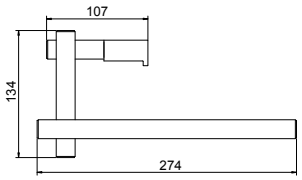
By Marco Pisati

EXCLUSIVE FOR FRAME RADIATORS - CENTRAL HEATING SYSTEMS MODELS

TOWEL BAR LEFT - L. 274 mm

Material: painted mild steel - Available for all vertical Frame radiators

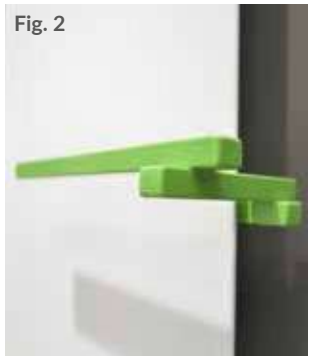


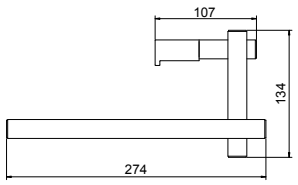


COLOR		Art. Nr.
	F20	5991990332214
	R40	5991990332215
	R27	5991990332216
	R13	5991990332217
	R16	5991990333638
	R05	5991990332219
	H30	5991990332190
	T01	5991990333639
	T11	5991990333343

TOWEL BAR DX - L. 274 mm

Material: painted mild steel - Available for all vertical Frame radiators



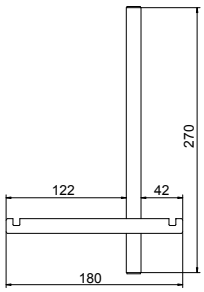


COLOR		Art. Nr.
	F20	5991990332220
	R40	5991990332221
	R27	5991990332222
	R13	5991990332223
	R16	5991990333687
	R05	5991990332225
	H30	5991990332191
	T01	5991990333640
	T11	5991990333345

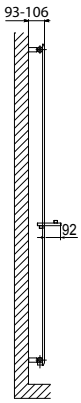
HOOK - L. 180 X H. 270 mm

Material: painted mild steel - Available for all vertical Frame radiators



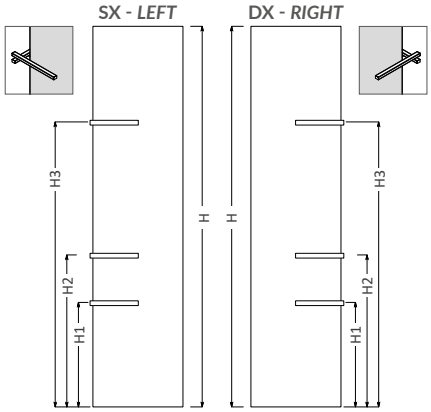


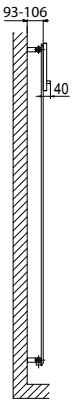
COLOR		Art. Nr.
	F20	5991990310601
	R40	5991990310606
	R27	5991990310605
	R13	5991990310603
	R16	5991990310602
	R05	5991990310615
	H30	5991990310604
	T01	5991990310453
	T11	5991990310445



How to place TOWEL BAR

H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500

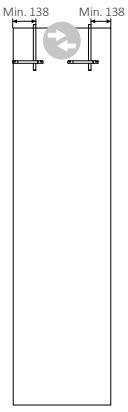




How to place HOOK



Hook regolabile



NOTICE: Positioning scketches are referred to the different fitting options for each singol product.

LYNEA ACCESSORIES

By Marco Pisati

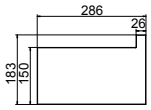
EXCLUSIVE FOR FRAME RADIATORS - CENTRAL HEATING SYSTEMS MODELS

WOOD SHELF - L. 286 mm

Available for all vertical Frame radiators

Fig. 4





WOOD FINISHINGS	Art. Nr.
OAK MOKA TEXTURED	5991990500014
OAK WHITE TEXTURED	5991990500015
WHITENED OAK	5991990500016

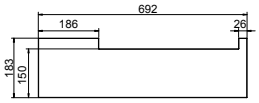
WOOD SHELF

L. 692 mm Available only for vertical Frame radiator L. 464 mm **/ L. 807 mm** Available only for vertical Frame radiator L. 564 mm

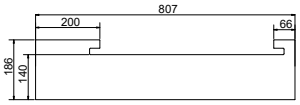
Fig. 5



L. 692 mm



L. 807 mm



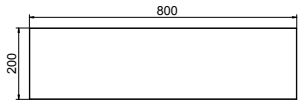
WOOD FINISHINGS	Art. Nr. L. 692 mm	Art. Nr. L. 807 mm
OAK MOKA TEXTURED	5991990500026	5991990500047
OAK WHITE TEXTURED	5991990500027	5991990500048
WHITENED OAK	5991990500028	5991990500049

TOP/BOTTOM WOOD SHELF - L. 800 mm

Available for horizontal Frame radiators

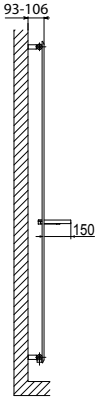
Fig. 6





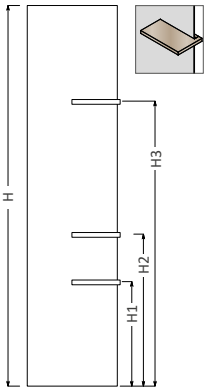
Adjustable shelves

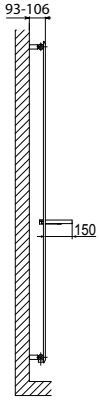
WOOD FINISHINGS	Art. Nr. TOP SHELF	Art. Nr. BOTTOM SHELF
OAK MOKA TEXTURED	5991990500029	5991990500032
OAK WHITE TEXTURED	5991990500030	5991990500033
WHITENED OAK	5991990500031	5991990500034



How to place SHELF
L. 286 mm

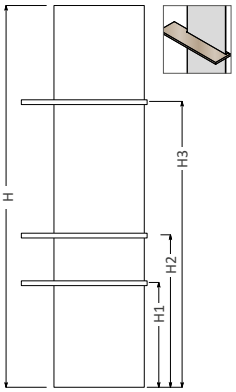
H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500





How to place SHELF
L. 692 mm - L. 807

H	H1	H2	H3
	[mm]		
1022	300	500	800
1222	400	600	1000
1422	400	700	1200
1622	500	800	1300
1822	500	800	1400
2022	500	800	1500



Notice: Positioning scketches are referred to the different fitting options for each singol product.



FRAME® INOX
ELECTRIC

PAGE 154

EUROPEAN WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in polished stainless steel
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 1

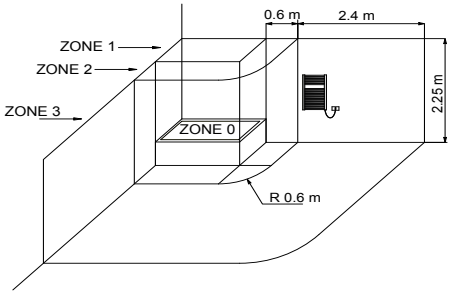
Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 1200 mm with Schuko plug

Electrical only: with digital thermostat and remote control

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected.
The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

INCLUDED



Remote control for top digital thermostat
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 long periods
TIMER/BOOST: 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: The digital thermostat is equipped with an infrared remote control, useful to manage all the aforementioned functions.

ACCESSORIES

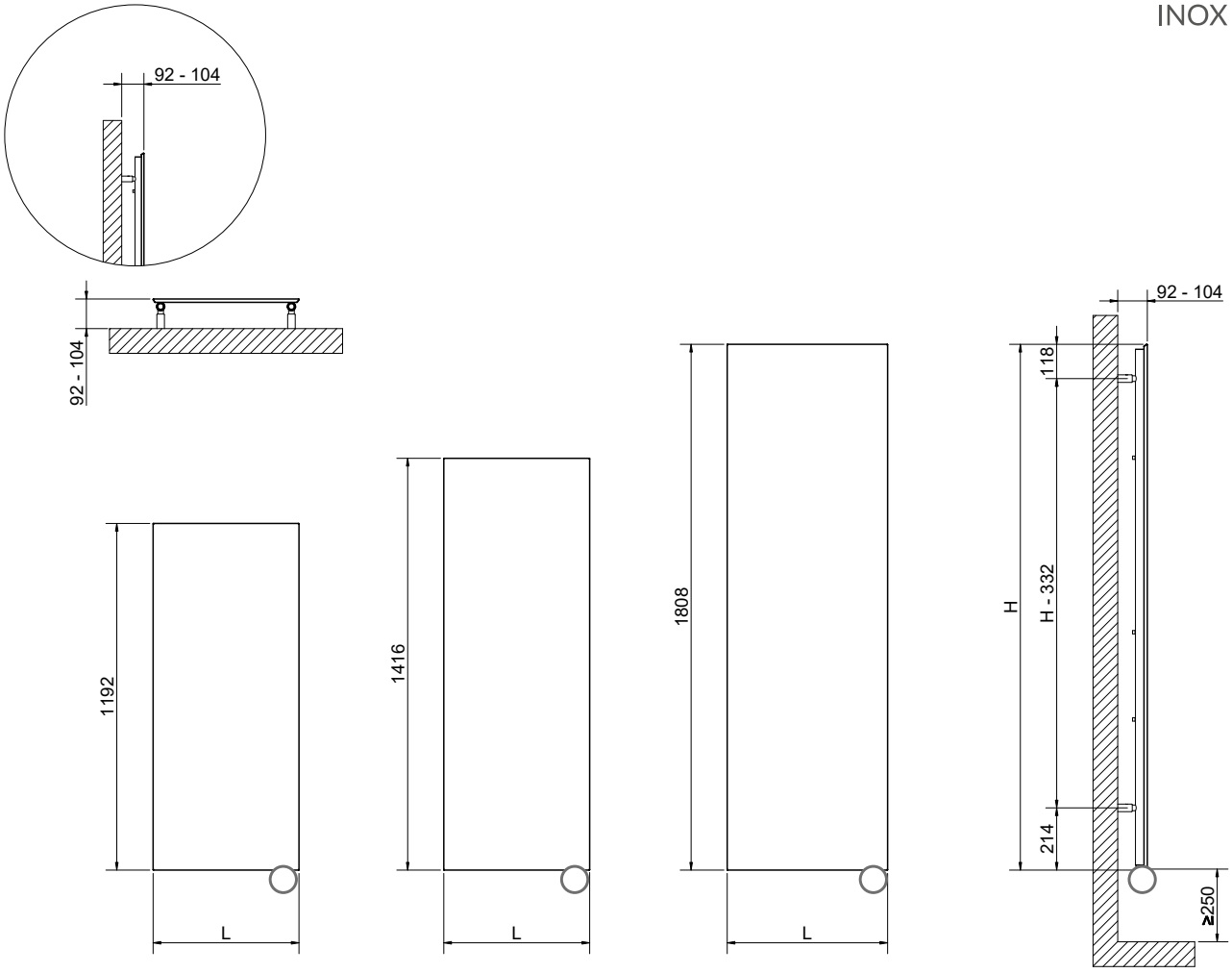


TOWEL BAR
POLISHED FOR MODELS FRAME ELECTRIC - FRAME BLOWER

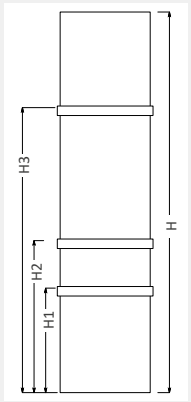
L. 502 **(L= 560 mm)**
Art. Nr. 5991990300191

L. 552 **(L= 610 mm)**
Art. Nr. 5991990300192

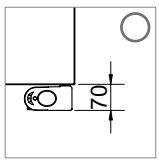
Accessories and spare parts- see from page 394.



POSITIONING OF TOWEL BAR (ACCESSORIES)



H	H1	H2	H3
	[mm]		
1192	430	630	1030
1416	430	730	1230
1808	530	830	1230



TOP DIGITAL THERMOSTAT

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

FRAME INOX ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
KIT - DIGITAL THERMOSTAT				
3605550400001	**1192**	502	700	23
3605550400002	**1416**	502	900	26
3605550400003	**1416**	552	1000	29
3605550400004	**1808**	552	1200	37



FRAME®
ELECTRIC

PAGE 156

EUROPEAN WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 1

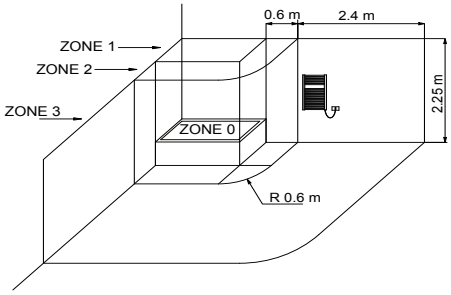
Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 1200 mm with Schuko plug

Electrical only: with digital thermostat and remote control

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected.
The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

INCLUDED



Remote control for top digital thermostat
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 long periods
TIMER/BOOST: 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: The digital thermostat is equipped with an infrared remote control, useful to manage all the aforementioned functions.

ACCESSORIES

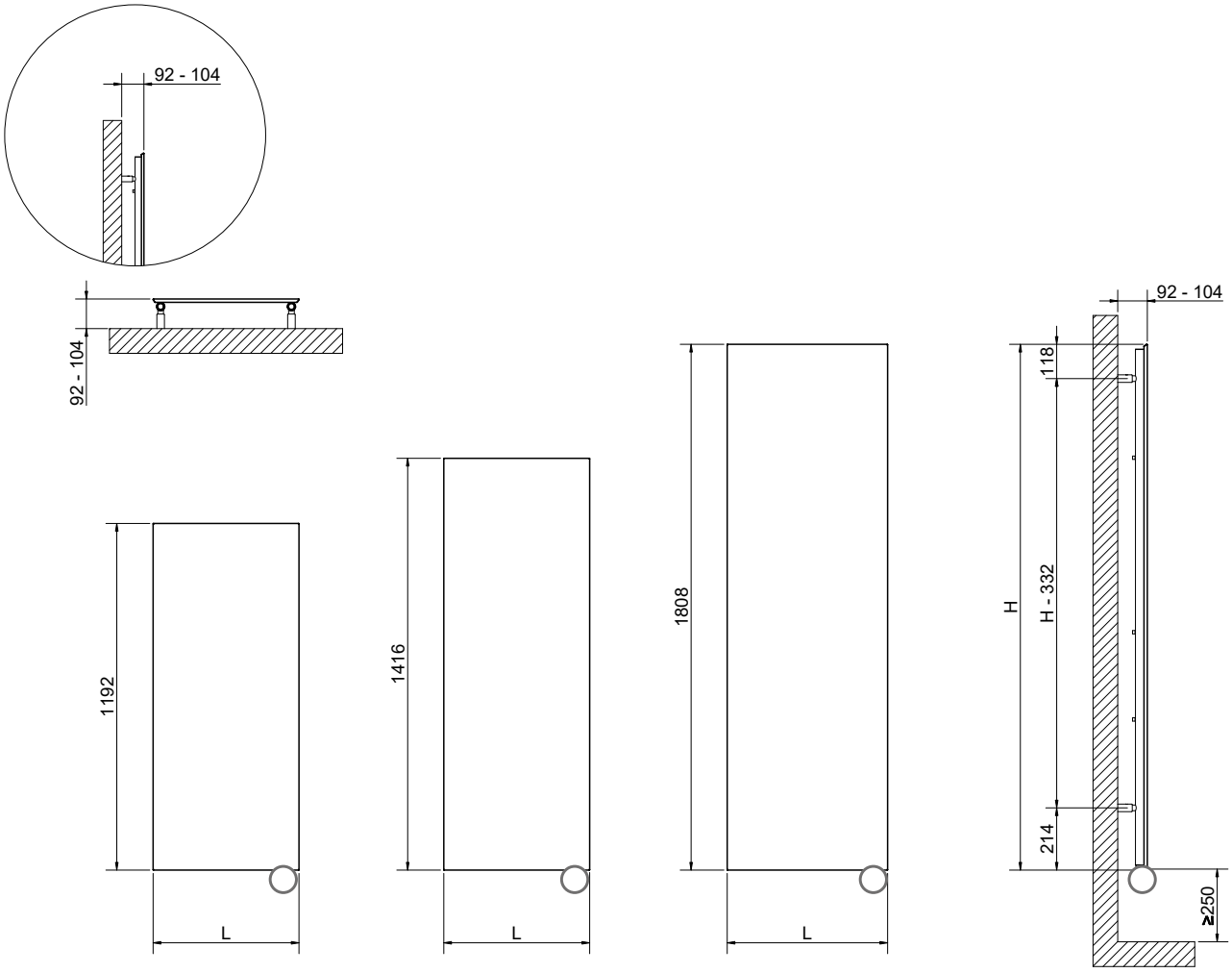


TOWEL BAR PAINTED
FOR MODELS FRAME
ELECTRIC - FRAME
BLOWER

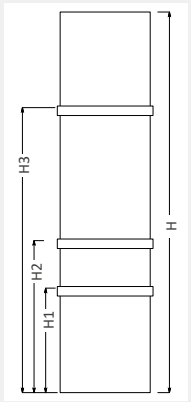
L. 502 **(L= 560 mm)**
Art. Nr. 5991990310664

L. 552 **(L= 610 mm)**
Art. Nr. 5991990310665

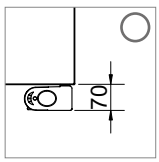
Accessories and spare parts- see from page 394.



POSITIONING OF TOWEL BAR (ACCESSORIES)



H	H1	H2	H3
	[mm]		
1192	430	630	1030
1416	430	730	1230
1808	530	830	1230



TOP DIGITAL THERMOSTAT

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

FRAME ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
		KIT - DIGITAL THERMOSTAT		
3605556100001	**1192**	502	700	23
3605556100002	**1416**	502	900	26
3605556100003	**1416**	552	1000	29
3605556100004	**1808**	552	1200	37

Art. Nr. referred to WHITE R01 color version.



FRAME® INOX
BLOWER

PAGE 159

EUROPEAN WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in polished stainless steel
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

ELECTRIC MODULE FOR VENTILATED FUNCTION:
Power 1000 Watt - 230 V 50 Hz | ON/OFF Switch | Temperature setting: +10°C to + 30°C.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

Minimum class protection: IP 24

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 800 mm with Schuko plug

Available electric resistances: with BLOWER electric module for the ventilated function



The “Blower“ electric module for ventilated function is supplied in grey color.

ELECTRIC MODULE FOR VENTILATED FUNCTION:

- Ultra-discrete: The controller on the back of the radiator is aesthetically invisible
- Excellent ergonomic settings
- “Intelligent” electronic control: stable and accurate temperature throughout the year
- Energy saving package
- Super comfort mode (automatic boost): instantaneous heating, the hot air blower allows an automatic and rapid increase of the ambient temperature, following ECO, Antifreeze or Standby periods
- Reduced thickness behind the radiator
- Active memory: time and settings are saved by the EEPROM if the main electricity supply is interrupted.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

ACCESSORIES



Wireless remote control

Art. Nr. **5150990000011**

Remote control of “BLOWER” module for ventilated funtion

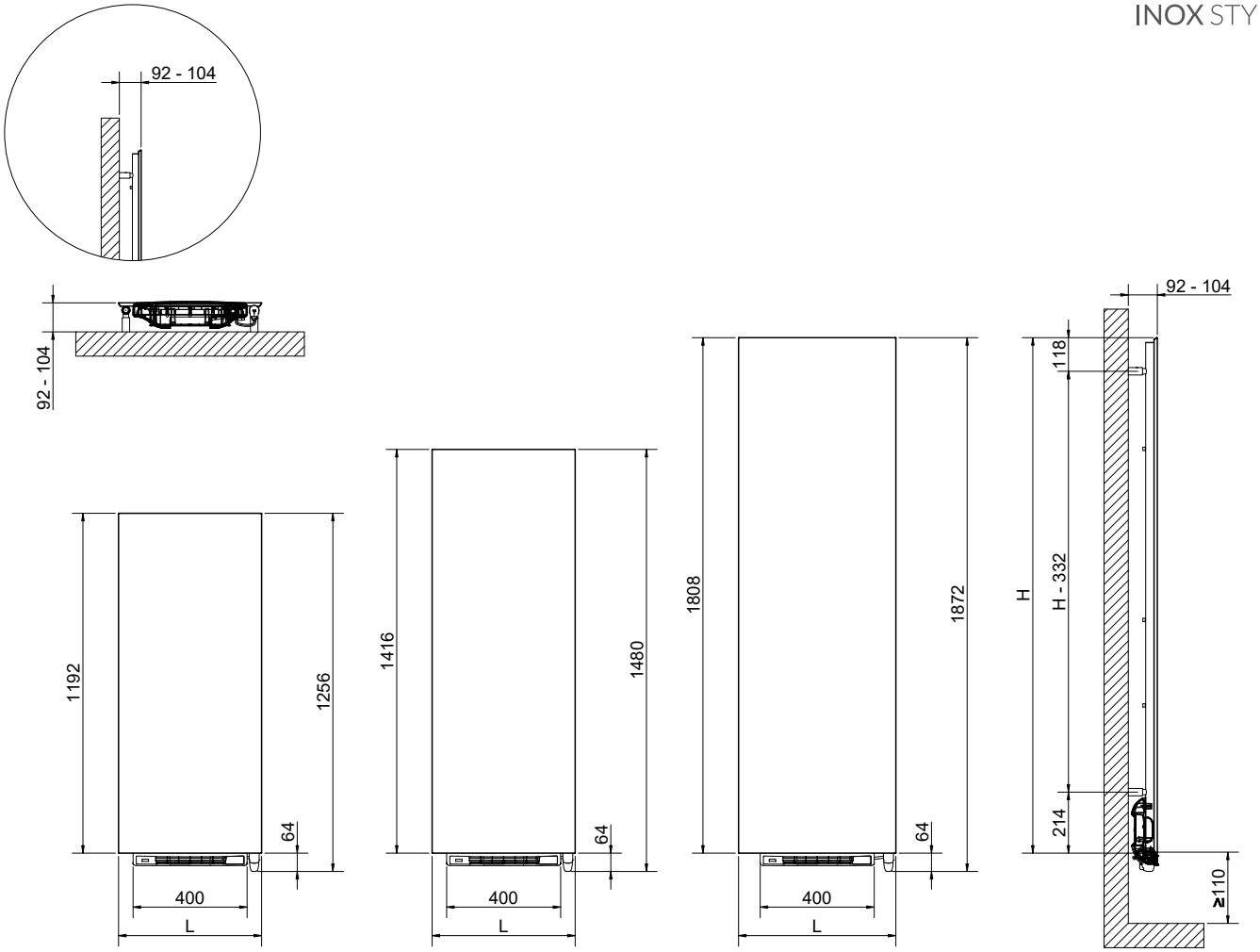


TOWEL BAR POLISHED FOR MODELS FRAME ELECTRIC - FRAME BLOWER

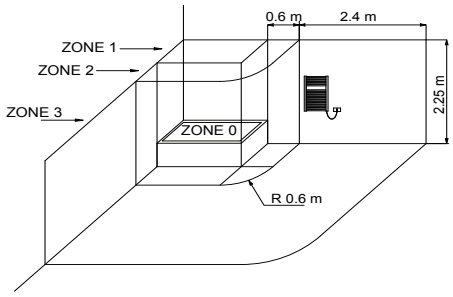
L. 502 **(L= 560 mm)**
Art. Nr. **5991990300191**

L. 552 **(L= 610 mm)**
Art. Nr. **5991990300192**

Accessories and spare parts- see from page 394.

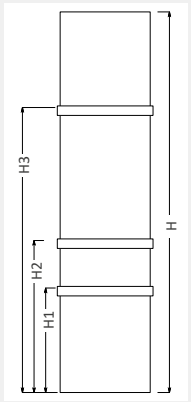


HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

POSITIONING OF TOWEL BAR (ACCESSORIES)



H	H1	H2	H3
	[mm]		
1192	430	630	1030
1416	430	730	1230
1808	530	830	1230

FRAME INOX BLOWER

Art. Nr.	Height	Width	Output	BLOWER Output	Weight
	H [mm]	L [mm]	Watt	Watt	[Kg]
3605550401001	**1192**	502	750	1000	27
3605550401002	**1416**	502	900	1000	31
3605550401003	**1416**	552	1000	1000	33
3605550401004	**1808**	552	1200	1000	41



FRAME®
BLOWER

PAGE 158

EUROPEAN WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

ELECTRIC MODULE FOR VENTILATED FUNCTION:
Power 1000 Watt - 230 V 50 Hz | ON/OFF Switch | Temperature setting: +10°C to + 30°C.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 2

Minimum class protection: IP 24

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 800 mm with Schuko plug

Available electric resistances: with BLOWER electric module for the ventilated function



For radiators realized in a color other than the standard white, The "Blower" electric module for ventilated function is supplied in grey color.

ELECTRIC MODULE FOR VENTILATED FUNCTION:

- Ultra-discrete: The controller on the back of the radiator is aesthetically invisible
- Excellent ergonomic settings
- "Intelligent" electronic control: stable and accurate temperature throughout the year
- Energy saving package
- Super comfort mode (automatic boost): instantaneous heating, the hot air blower allows an automatic and rapid increase of the ambient temperature, following ECO, Antifreeze or Standby periods
- Reduced thickness behind the radiator
- Active memory: time and settings are saved by the EEPROM if the main electricity supply is interrupted.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

ACCESSORIES



Wireless remote control

Remote control of "BLOWER" module for ventilated funtion

Art. Nr. 5150990000011

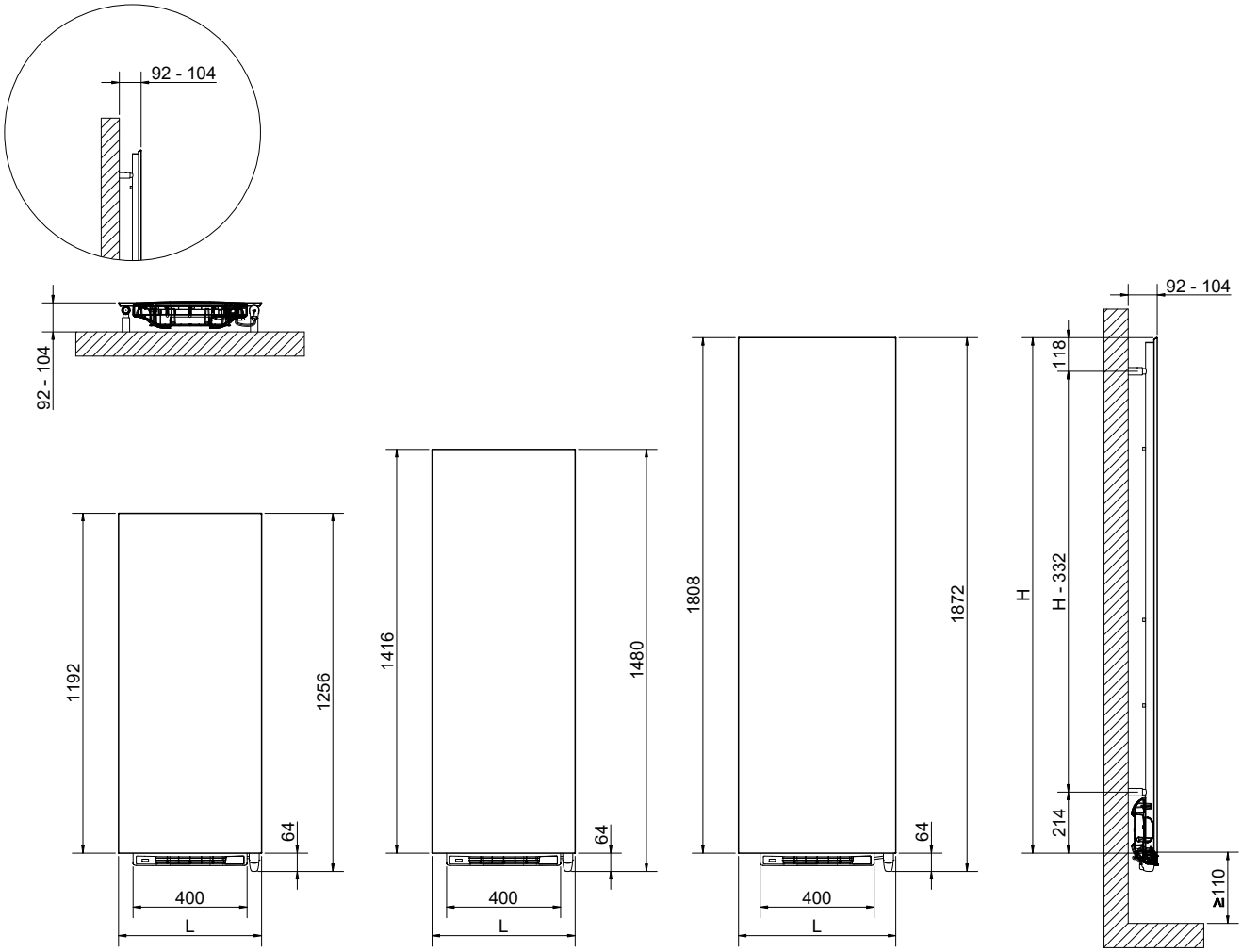


TOWEL BAR PAINTED
FOR MODELS FRAME ELECTRIC - FRAME BLOWER

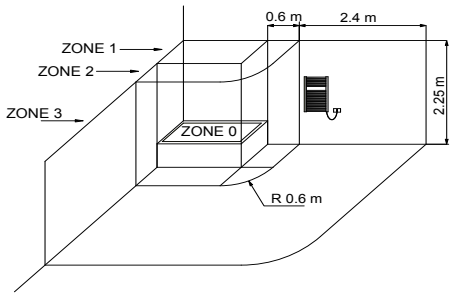
L. 502 **(L= 560 mm)**
Art. Nr. 5991990310664

L. 552 **(L= 610 mm)**
Art. Nr. 5991990310665

Accessories and spare parts- see from page 394.

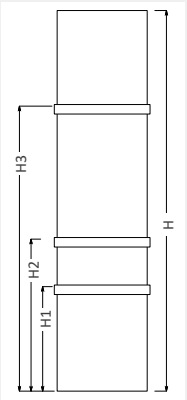


HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

POSITIONING OF TOWEL BAR (ACCESSORIES)



H	H1	H2	H3
	[mm]		
1192	430	630	1030
1416	430	730	1230
1808	530	830	1230

FRAME BLOWER

Art. Nr.	Height	Width	Output	BLOWER Output	Weight
	H [mm]	L [mm]	Watt	Watt	[Kg]
3605556101001	**1192**	502	750	1000	27
3605556101002	**1416**	502	900	1000	31
3605556101003	**1416**	552	1000	1000	33
3605556101004	**1808**	552	1200	1000	41

Art. Nr. referred to WHITE R01 color version.



FRAME® INOX
BLOWER DUAL ENERGY

PAGE 160

EUROPEAN WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in polished stainless steel
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

ELECTRIC MODULE FOR VENTILATED FUNCTION:
Power 1000 Watt - 230 V 50 Hz | ON/OFF Switch | Temperature setting: +10°C to + 30°C.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

PRODUCT CERTIFICATES

P. Max: 5 bar

T. Max: 110° C

Connections: n° 2 x 1/2" G - 1 x 1/2" G

Electrical resistors: CLASS 2

Minimum class protection: IP 24

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 800 mm with Schuko plug

Available electric resistances: with BLOWER electric module for the ventilated function



The "Blower" electric module for ventilated function is supplied in grey color.

MIXED OPERATION FRAME BLOWER

An essential geometric shape that satisfies the tastes of the most contemporary design, is supported by the performances of a very powerful bathroom radiator and a fan heater integrated into the radiator but totally independent from its main function.
In fact, a Blower module is integrated into the traditional Frame radiator, which allows to quickly heat even medium / large rooms, for maximum comfort, even when the main heating system is off. This possibility of use is ideal in mid-seasons or whenever extra comfort is desired for the bathroom.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

ACCESSORIES



Wireless remote control

Art. Nr. 5150990000011



Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083

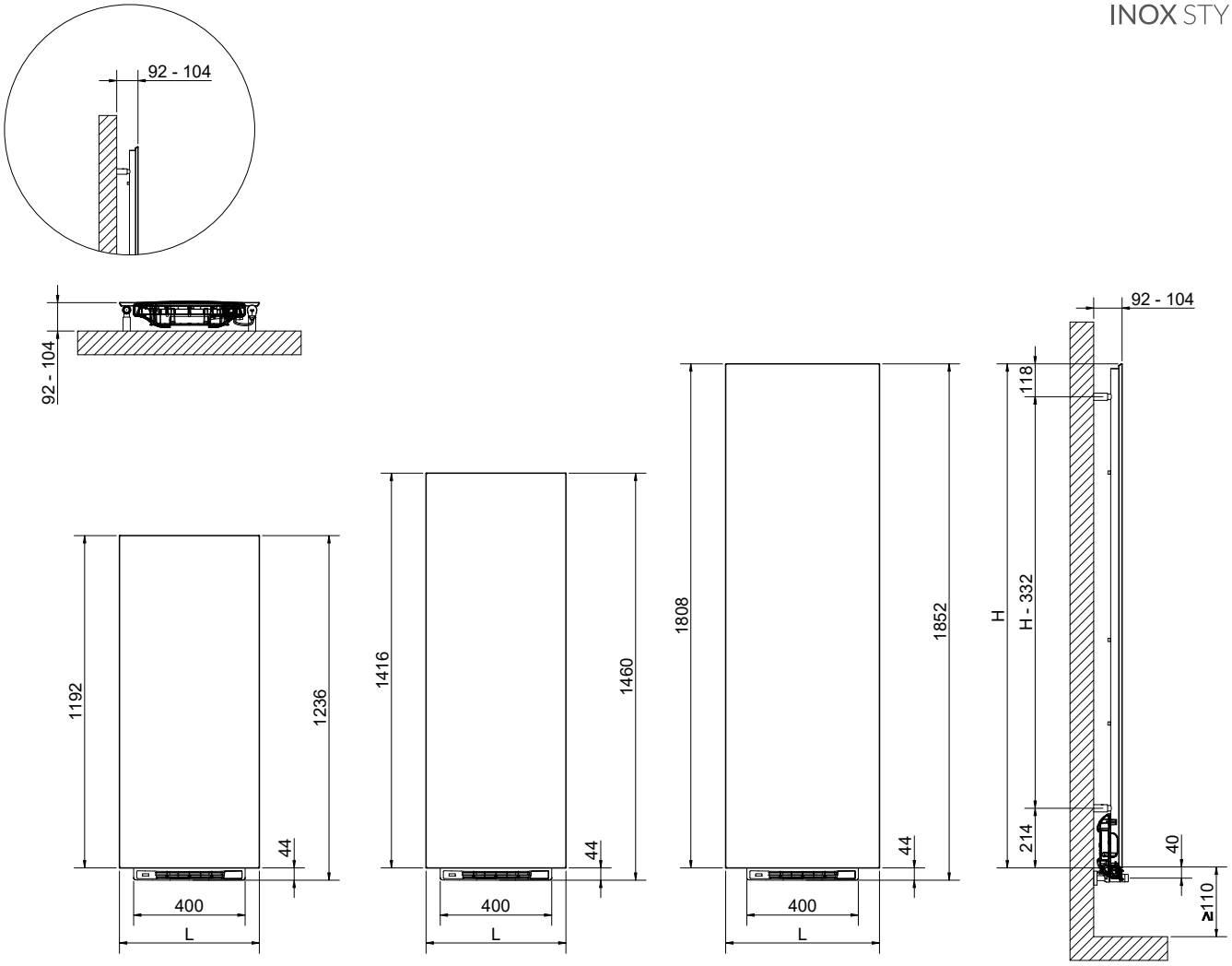


Elegant square valve with polished thermostatic head

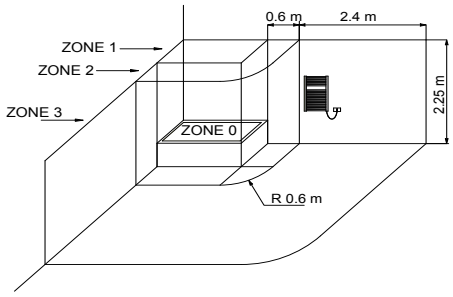
Copper connection Ø 12/14/15
Art. Nr. 5991990301072

Multilayer connection Ø 16 x2
Art. Nr. 5991990301071

Accessories and spare parts- see from page 394.

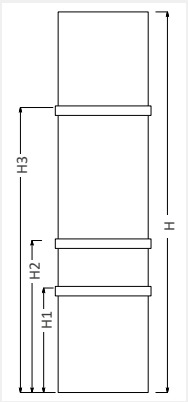


HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

POSITIONING OF TOWEL BAR (ACCESSORIES)



H	H1	H2	H3
	[mm]		
1192	430	630	1030
1416	430	730	1230
1808	530	830	1230

FRAME INOX BLOWER DUAL ENERGY

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n	Output BLOWER
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C		Watt
3605550401015	**1192**	502	450	22,1	1,4	5	615	326	1,2422	1000
3605550401016	**1416**	502	450	29,4	1,6	6	723	383	1,2433	1000
3605550401017	**1416**	552	500	31,2	1,8	6,5	799	423	1,2433	1000
3605550401018	**1808**	552	500	38,7	2,3	7,7	1007	533	1,2452	1000

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME®
BLOWER DUAL ENERGY

PAGE 162

EUROPEAN WARRANTY

MATERIAL:
Horizontal collector in painted mild steel with ø of 30 mm
Heating elements in painted mild steel
Heating plate in painted mild steel
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

ELECTRIC MODULE FOR VENTILATED FUNCTION:
Power 1000 Watt - 230 V 50 Hz | ON/OFF Switch | Temperature setting: +10°C to + 30°C.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. Max: 5 bar

T. Max: 110° C

Connections: n° 2 x 1/2" G - 1 x 1/2" G

Electrical resistors: CLASS 2

Minimum class protection: IP 24

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 800 mm with Schuko plug

Available electric resistances: with BLOWER electric module for the ventilated function



For radiators realized in a color other than the standard white, The "Blower" electric fan module is supplied in grey color.

MIXED OPERATION FRAME BLOWER

An essential geometric shape that satisfies the tastes of the most contemporary design, is supported by the performances of a very powerful bathroom radiator and a fan heater integrated into the radiator but totally independent from its main function.
In fact, a Blower module is integrated into the traditional Frame radiator, which allows to quickly heat even medium / large rooms, for maximum comfort, even when the main heating system is off. This possibility of use is ideal in mid-seasons or whenever extra comfort is desired for the bathroom.

All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

ACCESSORIES



Wireless remote control

Art. Nr. 5150990000011



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552

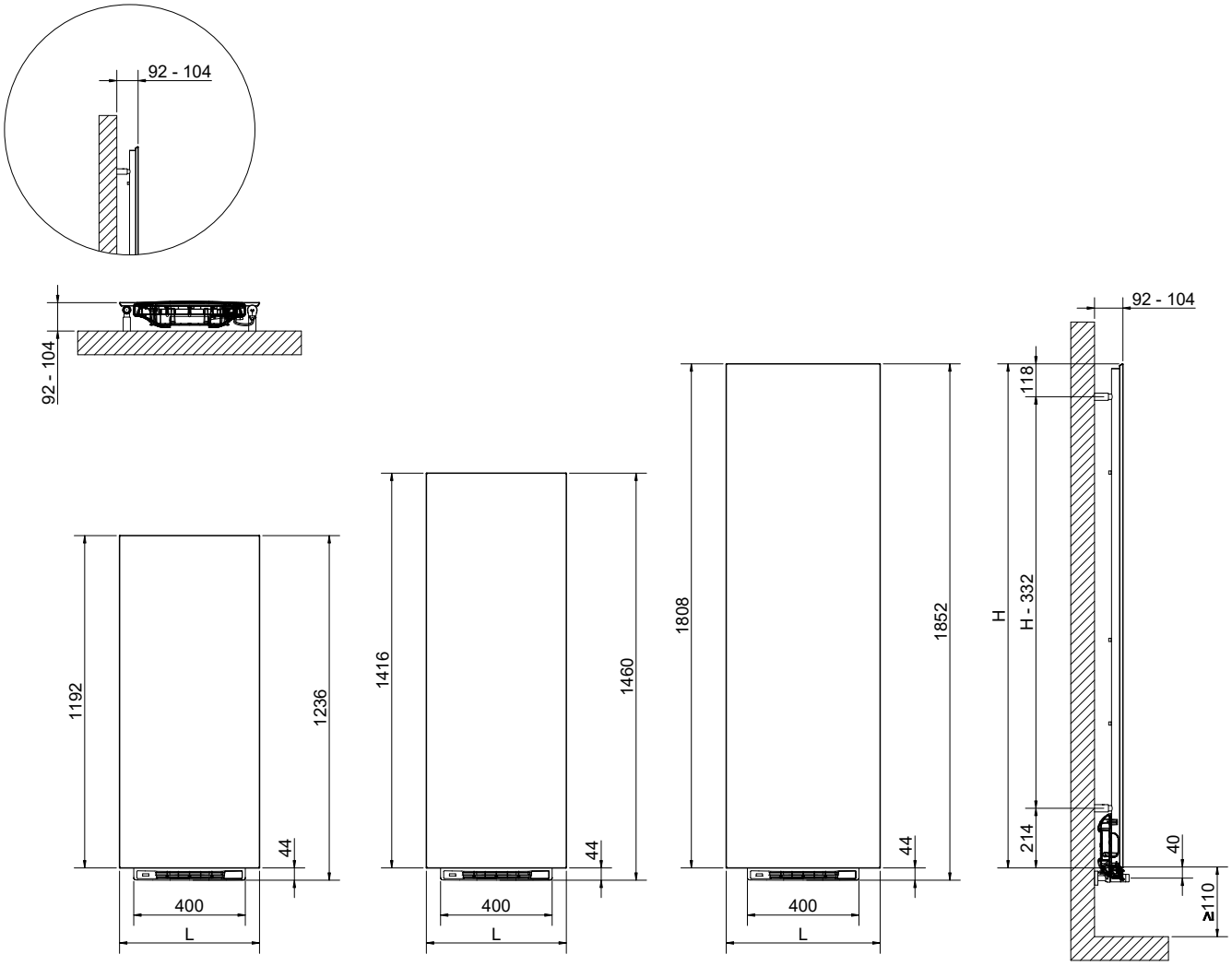


Elegant square with thermostatic head valve kit, painted pure white R01

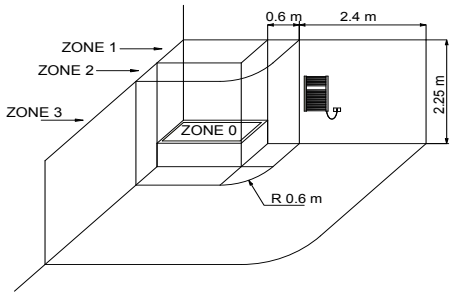
Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538

Accessories and spare parts- see from page 394.

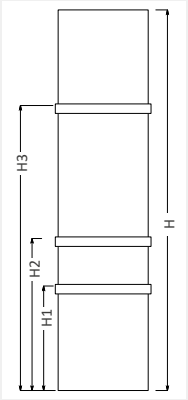


HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

POSITIONING OF TOWEL BAR (ACCESSORIES)



H	H1	H2	H3
	[mm]		
1192	430	630	1030
1416	430	730	1230
1808	530	830	1230

FRAME BLOWER DUAL ENERGY

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n	Output BLOWER
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C		Watt
3605556101015	**1192**	502	450	22,1	1,4	5	615	326	1,2422	1000
3605556101016	**1416**	502	450	29,4	1,6	6	723	383	1,2433	1000
3605556101017	**1416**	552	500	31,2	1,8	6,5	799	423	1,2433	1000
3605556101018	**1808**	552	500	38,7	2,3	7,7	1007	533	1,2452	1000

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



ANDREA

PAGE 164

PATENTED

5 YEARS WARRANTY

MATERIAL:
Vertical collector in painted mild steel 90x30 mm.
Horizontal heating elements in painted mild steel 50x20 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

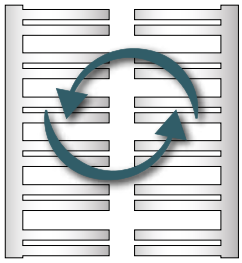
T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

AWARD

REVERSIBLE



ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square with thermostatic head valve kit, painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538



Pipe covering kit for Pipe Centres 50 mm polished valves

Art. Nr. 5103000000057



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242

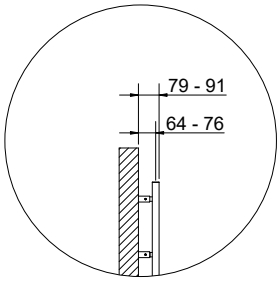


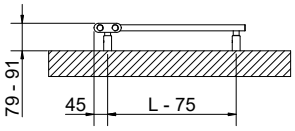
Tinta valve pipe centres 50 mm with thermostatic head left - with pipe covering kit - pure white R01

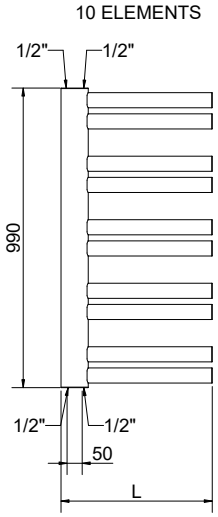
Copper connection Ø 12/14/15
Art. Nr. 5991990311245

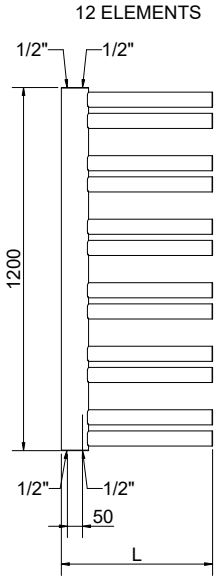
Multilayer connection Ø 16 x2
Art. Nr. 5991990311244

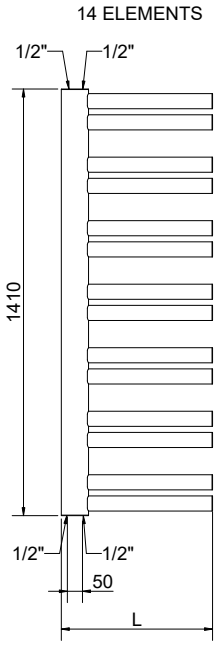
Accessories and spare parts- see from page 394.

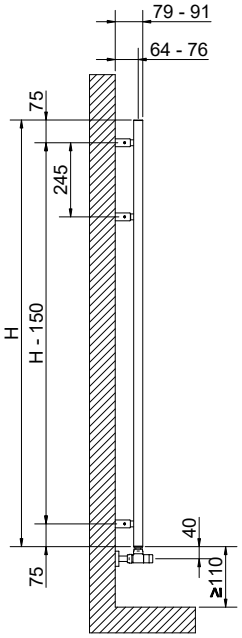




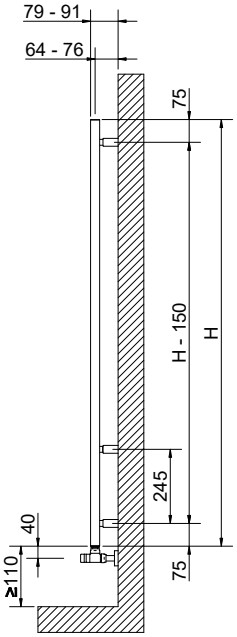




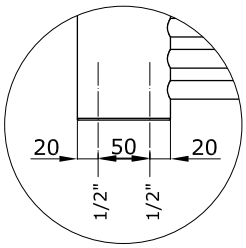




SIDE VIEW
RIGHT VERSION



SIDE VIEW
LEFT VERSION



ANDREA

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m^2]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551776100001	**990**	500	50	10,2	0,8	5,5	390	209	1,2326
3551776100002	**1200**	500	50	12,2	0,9	6,7	439	239	1,2457
3551776100003	**1410**	500	50	14,3	1,0	7,8	489	269	1,2499

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



ANDREA
ELECTRIC

PAGE 168

PATENTED

EUROPEAN WARRANTY

MATERIAL:
Vertical collector in painted mild steel 90x30 mm
Horizontal heating elements in painted mild steel 50x20 mm
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

Electrical resistors: CLASS 1

Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 1200 mm with Schuko plug

Electrical only: with digital thermostat and remote control

PRODUCT CERTIFICATES

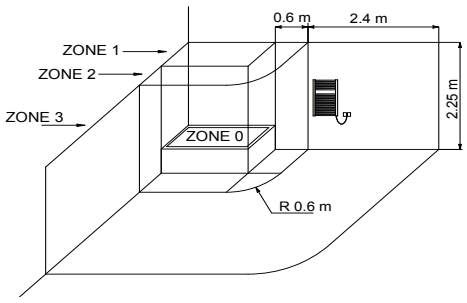
CE

AWARD

GERMAN DESIGN AWARD WINNER 2018

DESIGN AWARD 2017

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

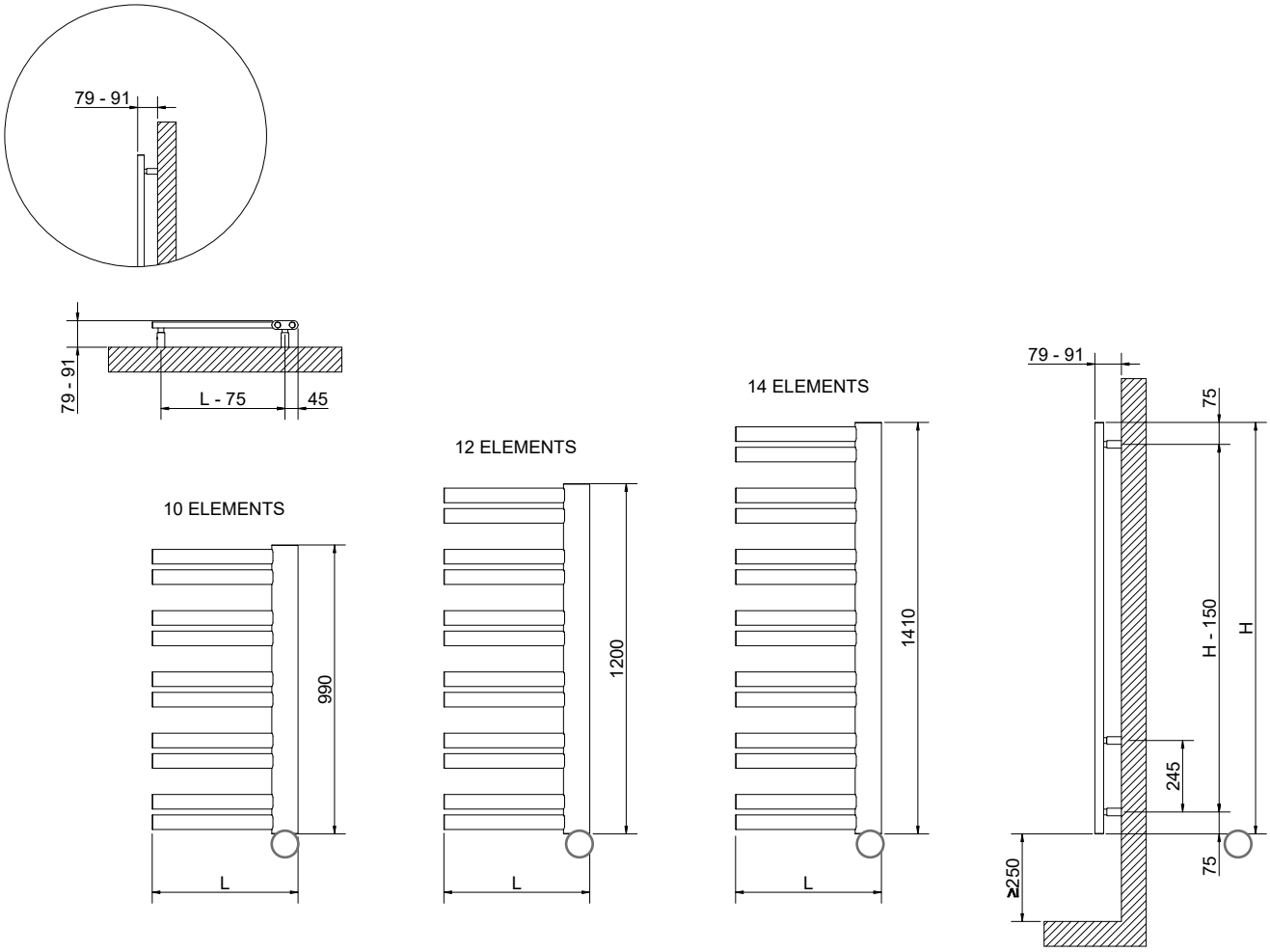
All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

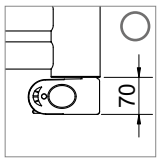
INCLUDED



Remote control for top digital thermostat

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 long periods
TIMER/BOOST: 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: The digital thermostat is equipped with an infrared remote control, useful to manage all the aforementioned functions.





TOP DIGITAL THERMOSTAT

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

ANDREA ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
	KIT - DIGITAL THERMOSTAT			
3581776100001	**990**	500	500	17
3581776100002	**1200**	500	600	20
3581776100003	**1410**	500	700	23

Art. Nr. are referred to WHITE R01 color version.



JACKY

PAGE 170

PATENTED

5 YEARS WARRANTY

MATERIAL:
Vertical collector in painted mild steel 90x30 mm.
Horizontal heating elements in painted mild steel 50x20 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

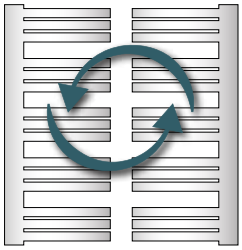
P. max: 4,5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

REVERSIBLE



ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square with thermostatic head valve kit, painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538



Pipe covering kit for Pipe Centres 50 mm polished valves

Art. Nr. 5103000000057



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242

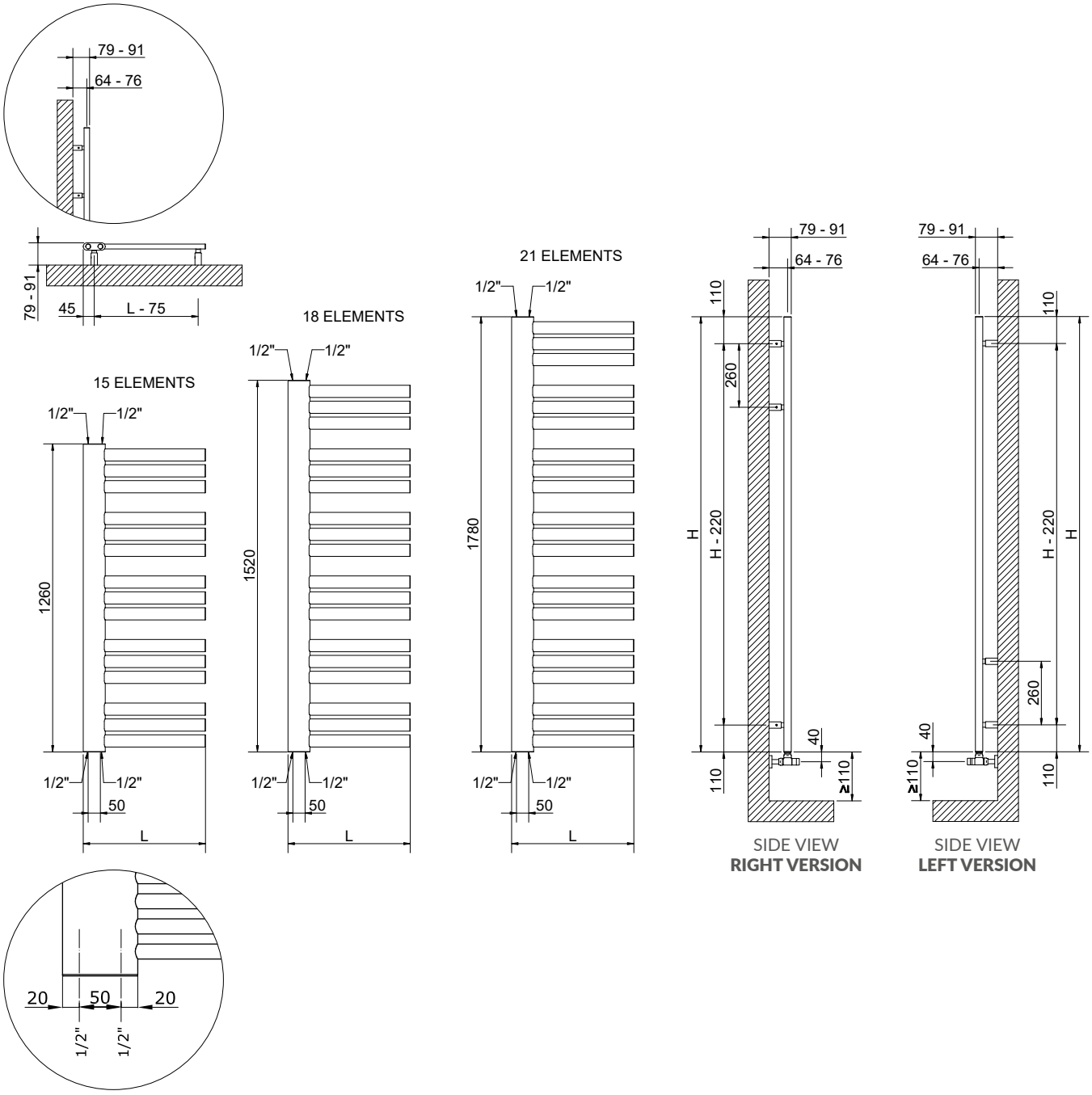


Tinta valve pipe centres 50 mm with thermostatic head left - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311245

Multilayer connection Ø 16 x2
Art. Nr. 5991990311244

Accessories and spare parts- see from page 394.



JACKY

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551776101001	**1260**	500	50	14,4	1,1	7,8	566	306	1,2030
3551776101002	**1520**	500	50	17,3	1,3	9,4	654	352	1,2133
3551776101003	**1780**	500	50	20,2	1,5	11,0	741	397	1,2233

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



JACKY
ELECTRIC

PAGE 172

PATENTED

EUROPEAN WARRANTY

MATERIAL:
Vertical collector in painted mild steel 90x30 mm
Horizontal heating elements in painted mild steel 50x20 mm
Glycolate water

FIXING KIT:
Brackets, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

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

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 1

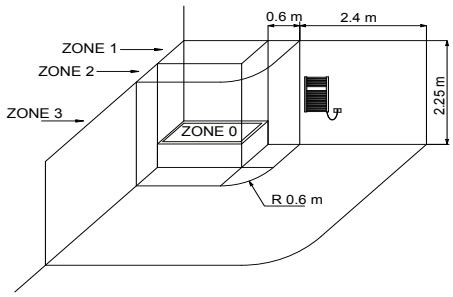
Minimum class protection: IP 44

Seasonal energy efficiency η_s: ≥38%

Wire Lenght: 1200 mm with Schuko plug

Electrical only: with digital thermostat and remote control

HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected.
The electric radiators must be always installed outside zone 1 and 2.
In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to anyone using the shower or bath.

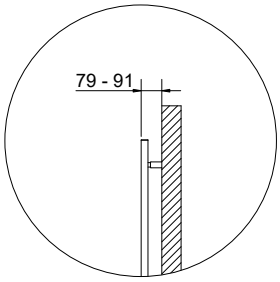
All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.
The seasonal energy efficiency of ambient heating (ηs) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.
The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.
Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

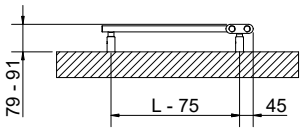
INCLUDED

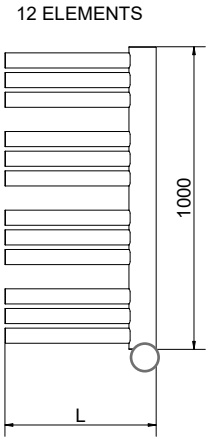


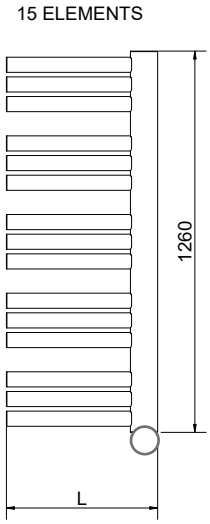
Remote control for top digital thermostat

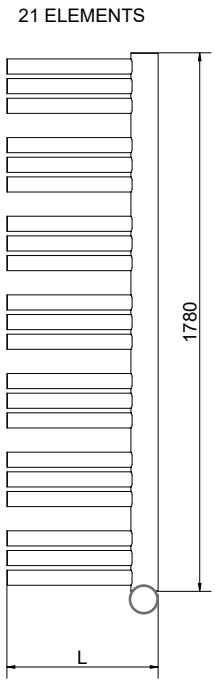
MAIN FEATURES AND FUNCTIONS:
CRONO: function of chrono-thermostat with daily or weekly programming with two temperature levels (Comfort/Eco)
COMFORT: Possibility of setting your own desired temperature for time slot for higher comfort
ECO: Possibility of keeping the temperature constant with lower power consumption. Useful for energy saving when the room is not occupied.
ANTI-FREEZE: Useful if the room is not used for long periods
TIMER/BOOST: 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: The digital thermostat is equipped with an infrared remote control, useful to manage all the aforementioned functions.

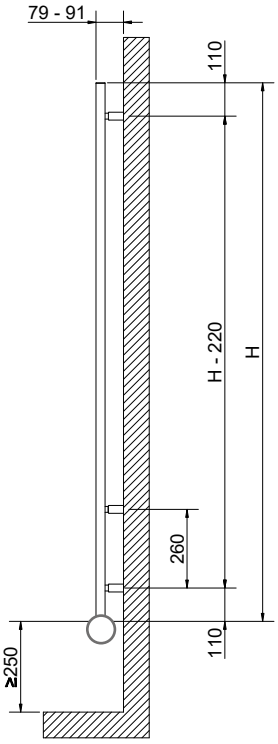


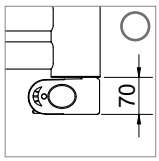












TOP DIGITAL THERMOSTAT

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

JACKY ELECTRIC

Art. Nr.	Height	Width	Thermal output	Weight
	H [mm]	L [mm]	Watt	[Kg]
KIT - DIGITAL THERMOSTAT				
3581776100021	**990**	500	500	16
3581776100022	**1260**	500	600	23
3581776100023	**1780**	500	900	32

Art. Nr. are referred to WHITE R01 color version.



YARA

PAGE 174

PATENTED

5 YEARS WARRANTY

MATERIAL:
Vertical collector in painted mild steel 90x30 mm.
Horizontal heating elements in painted mild steel Ø 18 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 5 bar

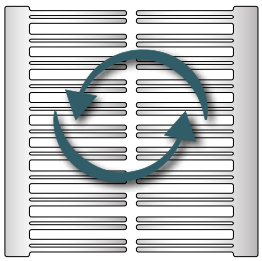
T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

AWARD

REVERSIBLE



ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square with thermostatic head valve kit, painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538



Pipe covering kit for Pipe Centres 50 mm polished valves

Art. Nr. 5103000000057



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242

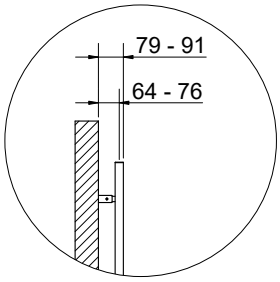


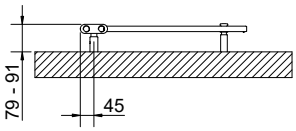
Tinta valve pipe centres 50 mm with thermostatic head left - with pipe covering kit - pure white R01

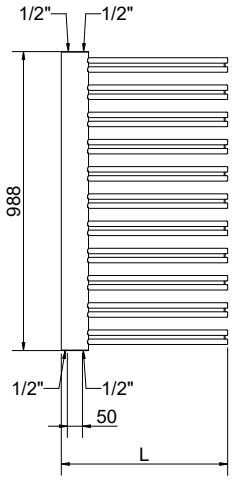
Copper connection Ø 12/14/15
Art. Nr. 5991990311245

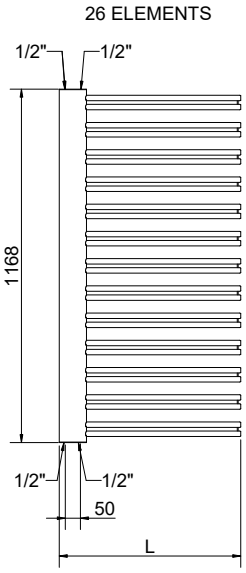
Multilayer connection Ø 16 x2
Art. Nr. 5991990311244

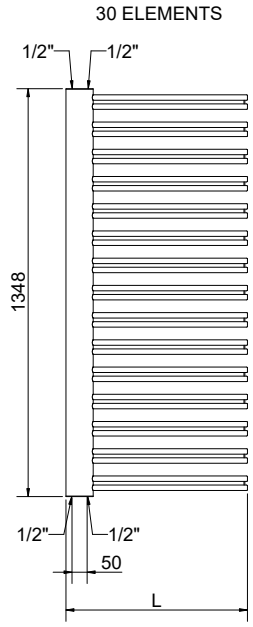
Accessories and spare parts- see from page 394.

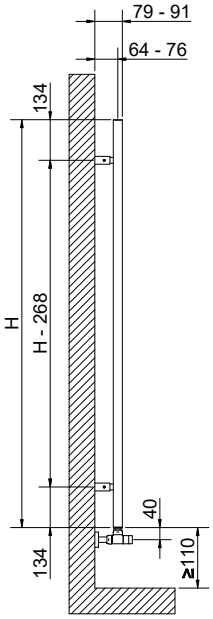




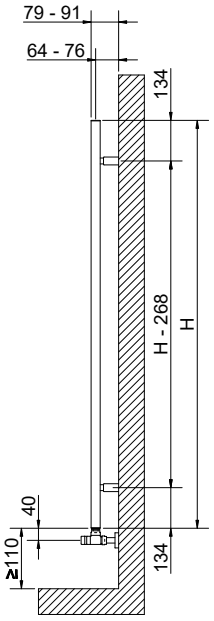




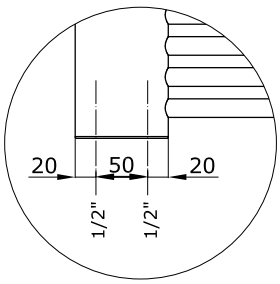




SIDE VIEW
RIGHT VERSION



SIDE VIEW
LEFT VERSION



YARA

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551436101001	**988**	500	50	16,4	0,8	3,8	465	246	1,2466
3551436101002	**1168**	500	50	19,4	0,9	4,4	557	292	1,2646
3551436101003	**1348**	500	50	22,4	1,0	5,1	613	319	1,2786

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



DEBBY

PAGE 176

PATENTED

5 YEARS WARRANTY

MATERIAL:
Vertical oval collector in painted mild steel 90x30 mm.
Horizontal heating elements in painted mild steel Ø 18 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

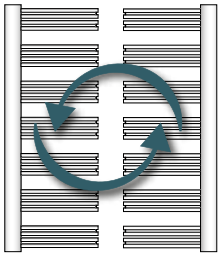
P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 2 x G 1/2”

REVERSIBLE



ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square with thermostatic head valve kit, painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538



Pipe covering kit for Pipe Centres 50 mm polished valves

Art. Nr. 5103000000057



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990311243

Multilayer connection Ø 16 x2
Art. Nr. 5991990311242

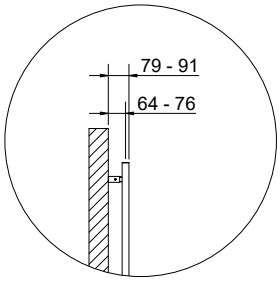


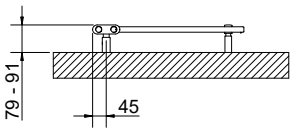
Tinta valve pipe centres 50 mm with thermostatic head left - with pipe covering kit - pure white R01

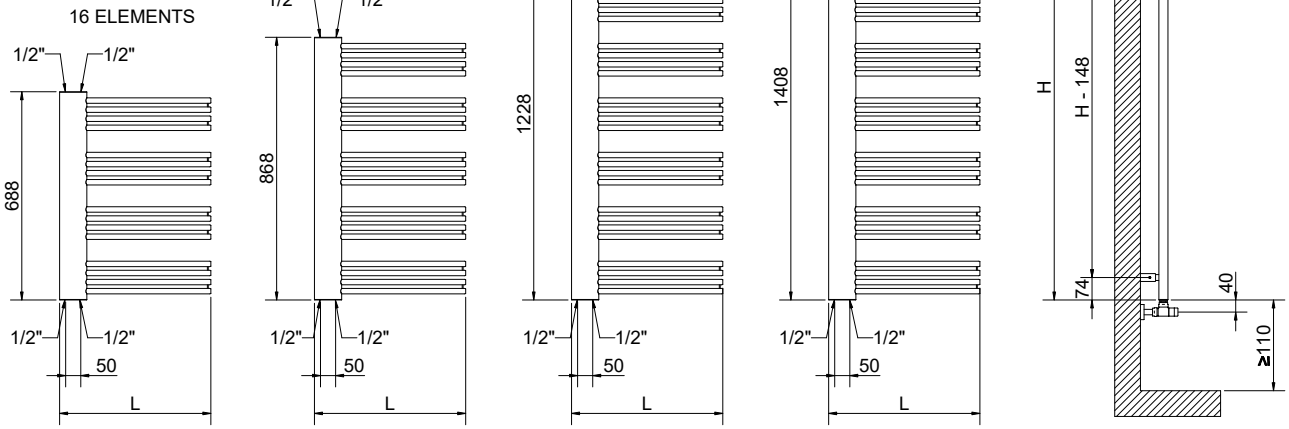
Copper connection Ø 12/14/15
Art. Nr. 5991990311245

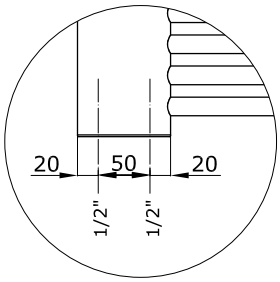
Multilayer connection Ø 16 x2
Art. Nr. 5991990311244

Accessories and spare parts- see from page 394.









DEBBY

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551436100000	**688**	500	50	8,4	0,51	2,6	312	168	1,2123
3551436100001	**868**	500	50	14,8	0,7	3,4	390	209	1,2224
3551436100002	**1228**	500	50	20,8	0,9	4,7	504	267	1,2403
3551436100003	**1408**	500	50	23,8	1	5,4	548	291	1,2415

Art. Nr. are referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



GROOVE®

design **Mariano Moroni**

PAGE **178**

PATENTED

5 YEARS WARRANTY

MATERIAL:
Aluminiun heating elements 100x20 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 6 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

HOW TO ORDER THE GROOVE®

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions and profile	Constant value	Article code of the connection	Article code of the color/finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBBB	W	DDD	EEE	B

Example

Radiator model Example: Groove radiator 5 elements	Radiator dimensions Example: mm 1800	Constant value	Article code of the connection Example: connection V11	Article code of the finish Example: White color R01	Constant value
GR05	1800	W	V11	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a GROOVE, 5 elements, H 1800 mm, with V11 connection, white R01 color.

The article code will be:

GR05 1800 W V11 R01 B

ACCESSORIES



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990310543

Multilayer connection Ø 16 x2
Art. Nr. 5991990310542



Pipe covering kit for Pipe Centres 50 mm polished valves

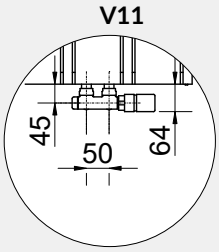
Art. Nr. 5103000000057



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

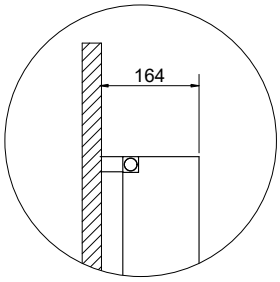
Copper connection Ø 12/14/15
Art. Nr. 5991990311243

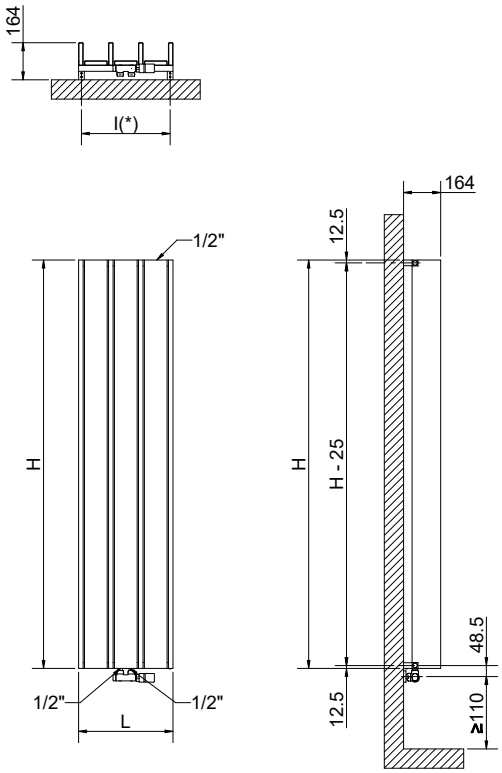
Multilayer connection Ø 16 x2
Art. Nr. 5991990311242



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

Accessories and spare parts- see from page 394.





(*) The fixing kit has the same pipe centre (I) as the radiator

L [mm]	I (*) [mm]
284	259
416	391

Connection



Legend = ► In ▻ Out ⋞ Airvent **I** Pipe Centres **L** Width ▭ Connection

GROOVE®

Art. Nr.	Height	Width	Pipe Centres	Elements	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]		[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
GR05 1800 W V11 R01 B	**1800**	284	50	5	17,3	0,67	1,8	939	530	1,1199
GR07 1800 W V11 R01 B		416	50	7	24,2	0,94	2,5	1315	742	1,1199
GR05 2000 W V11 R01 B	**2000**	284	50	5	19,2	0,74	1,9	1043	585	1,1313
GR07 2000 W V11 R01 B		416	50	7	26,9	1,04	2,7	1460	819	1,1313

Art. Nr. referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



ROADS®

design **Mariano Moroni**

PAGE **180**

PATENTED

5 YEARS WARRANTY

MATERIAL:
Aluminiun heating elements 100x20 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 6 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

HOW TO ORDER THE ROADS®

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions and profile	Constant value	Article code of the connection	Article code of the color/ finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBBB	W	DDD	EEE	B

Example

Radiator model Example: Roads radiator 5 Elements	Radiator dimensions Example: mm 1800	Constant value	Article code of the connection Example: connection V11	Article code of the finish Example: White color R01	Constant value
RS05	1800	W	V11	R01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROADS, 5 elements, H 1800 mm, with V11 connection, white R01 color.

The article code will be:

RS05 1800 W V11 R01 B

ACCESSORIES



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990310543

Multilayer connection Ø 16 x2
Art. Nr. 5991990310542



Pipe covering kit for Pipe Centres 50 mm polished valves

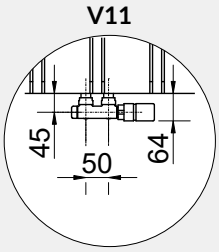
Art. Nr. 5103000000057



Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

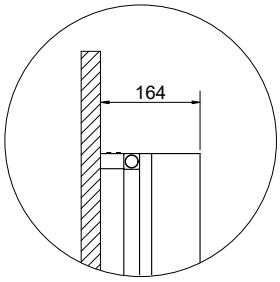
Copper connection Ø 12/14/15
Art. Nr. 5991990311243

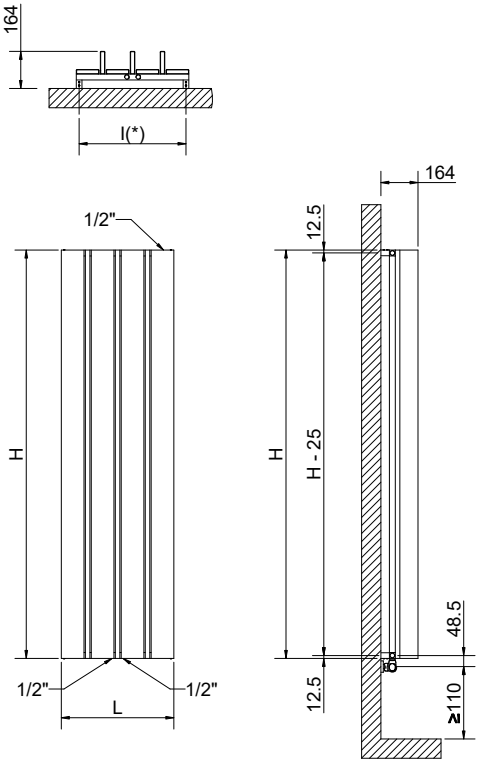
Multilayer connection Ø 16 x2
Art. Nr. 5991990311242



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

Accessories and spare parts- see from page 394.





(*) The fixing kit has the same pipe centre (I) as the radiator

L [mm]	I (*) [mm]
364	339
496	416

Connection



Legend = In Out Airvent I Pipe Centres L Width Connection

ROADS®

Art. Nr.	Height	Width	Pipe Centres	Elements	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]		[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
RS05 1800 W V11 R01 B	**1800**	364	50	5	17,5	0,68	1,8	939	530	1,1199
RS07 1800 W V11 R01 B		496	50	7	24,4	0,96	2,5	1315	742	1,1199
RS05 2000 W V11 R01 B	**2000**	364	50	5	19,3	0,75	2,0	1043	585	1,1313
RS07 2000 W V11 R01 B		496	50	7	27,0	1,06	2,8	1460	819	1,1313

Art. Nr. referred to WHITE R01 color version.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



ROADS® STF

design **Mariano Moroni**

PAGE **182**

PATENTED

5 YEARS WARRANTY

MATERIAL:
Aluminium heating elements 100x30 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a film in polyethylene and with a carton box.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLORS:
Radiators and accessories: standard white R01 color.
For other colors see page 416.

PRODUCT CERTIFICATES

P. max: 6 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 x G 1/2”

HOW TO ORDER THE ROADS® STF

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions and profile	Profile-cover W: MATCHING in color C: Chrome	Article code of the connection	Article code of the color/finish Different color from standard (R01 - R02) surcharge +30%	Constant value
AAAA	BBBB	Z	DDD	EEE	B

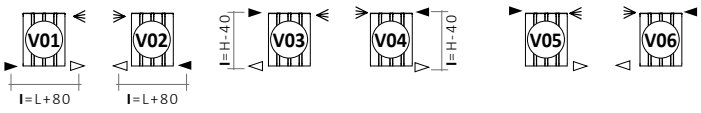
Example

Radiator model Example: Roads Stf radiator 5 Elements	Radiator dimensions Example: 540 mm	Profile-cover Example: matching in color profile-cover	Article code of the connection Example: connection V11	Article code of the finish Example: White color R01	Constant value
RS05	0540	W	V11	R01	B

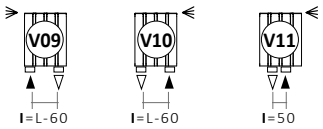
EXAMPLE OF ARTICLE CODE CREATION

In case of a ROADS STF, 5 Elements, H 540 mm, with V11 connection, profile cover in matching color, white R01 color.
The article code will be:
RS05 0540 W V11 R01 B

Standard connections



Special connections



Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

Always specify the kind of connection needed when ordering.

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. **5991990310553**

Multilayer connection Ø 16 x2
Art. Nr. **5991990310552**



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. **5991990310543**

Multilayer connection Ø 16 x2
Art. Nr. **5991990310542**

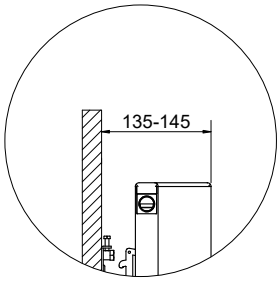


Tinta valve pipe centres 50 mm with thermostatic head - right - with pipe covering kit - pure white R01

Copper connection Ø 12/14/15
Art. Nr. **5991990311243**

Multilayer connection Ø 16 x2
Art. Nr. **5991990311242**

Accessories and spare parts- see from page 394.

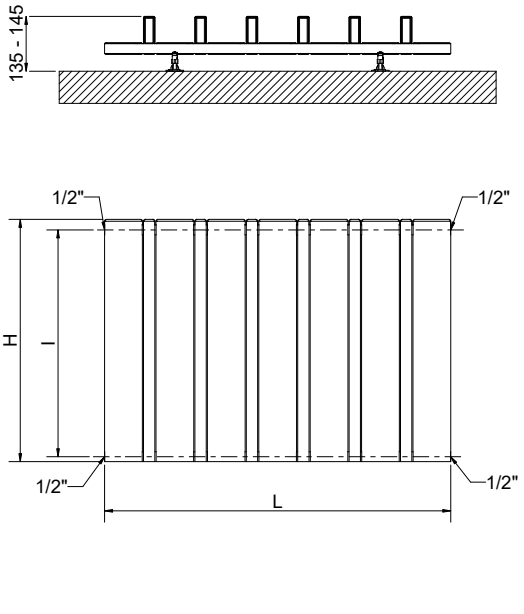




MATCHING IN COLOR PROFILE COVER **(W)**.



PROFILE COVER IN CHROME FINISHING **(C)**.



ROADS® STF

DDD: replace with the type of connection.
Z: replace with type profile cover (**W** matching in color - **C** chrome).

Art. Nr.	Height	Width	Pipe Centres	Elements	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]		[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
RS05 0540 Z DDD R01 B		372		5	4,2	1,4	0,7	328	178	1,1956
RS07 0540 Z DDD R01 B		508		7	5,9	1,9	1	459	249	1,1956
RS09 0540 Z DDD R01 B		644		9	7,6	2,5	1,2	590	320	1,1956
RS11 0540 Z DDD R01 B		780		11	9,2	3,0	1,5	721	391	1,1956
RS13 0540 Z DDD R01 B	**540**	916	500	13	10,9	3,6	1,8	852	463	1,1956
RS15 0540 Z DDD R01 B		1052		15	12,6	4,0	2	983	534	1,1956
RS17 0540 Z DDD R01 B		1188		17	14,3	4,6	2,3	1114	605	1,1956
RS19 0540 Z DDD R01 B		1324		19	15,9	5,2	2,6	1245	676	1,1956
RS21 0540 Z DDD R01 B		1460		21	17,6	5,7	2,8	1376	747	1,1956
RS05 0640 Z DDD R01 B		372		5	4,9	1,6	0,8	386	212	1,1748
RS07 0640 Z DDD R01 B		508		7	6,8	2,3	1,1	540	296	1,1748
RS09 0640 Z DDD R01 B		644		9	8,7	2,9	1,4	694	381	1,1748
RS11 0640 Z DDD R01 B		780		11	10,7	3,6	1,7	848	465	1,1748
RS13 0640 Z DDD R01 B	**640**	916	600	13	12,6	4,3	2	1002	550	1,1748
RS15 0640 Z DDD R01 B		1052		15	14,5	4,8	2,3	1157	635	1,1748
RS17 0640 Z DDD R01 B		1188		17	16,4	5,6	2,6	1311	719	1,1748
RS19 0640 Z DDD R01 B		1324		19	18,4	6,2	2,9	1465	804	1,1748
RS21 0640 Z DDD R01 B		1460		21	20,3	6,9	3,2	1619	898	1,1539
RS05 0740 Z DDD R01 B		372		5	5,5	1,9	0,9	443	246	1,1539
RS07 0740 Z DDD R01 B		508		7	7,7	2,7	1,2	620	344	1,1539
RS09 0740 Z DDD R01 B		644		9	9,9	3,4	1,5	797	442	1,1539
RS11 0740 Z DDD R01 B		780		11	12,1	4,2	1,9	975	541	1,1539
RS13 0740 Z DDD R01 B	**740**	916	700	13	14,2	5,0	2,2	1152	639	1,1539
RS15 0740 Z DDD R01 B		1052		15	16,4	5,6	2,6	1329	737	1,1539
RS17 0740 Z DDD R01 B		1188		17	18,6	6,5	2,9	1506	835	1,1539
RS19 0740 Z DDD R01 B		1324		19	20,8	7,3	3,2	1683	933	1,1539
RS21 0740 Z DDD R01 B		1460		21	23	8,0	3,6	1861	1032	1,1539
RS05 0840 Z DDD R01 B		372		5	6,2	2,2	1	501	281	1,1330
RS07 0840 Z DDD R01 B		508		7	8,6	3,1	1,3	701	393	1,1330
RS09 0840 Z DDD R01 B		644		9	11	3,9	1,7	901	505	1,1330
RS11 0840 Z DDD R01 B		780		11	13,5	4,8	2,1	1101	617	1,1330
RS13 0840 Z DDD R01 B	**840**	916	800	13	15,9	5,7	2,4	1301	729	1,1330
RS15 0840 Z DDD R01 B		1052		15	18,3	6,4	2,8	1502	842	1,1330
RS17 0840 Z DDD R01 B		1188		17	20,8	7,4	3,2	1702	954	1,1330
RS19 0840 Z DDD R01 B		1324		19	23,2	8,3	3,6	1902	1066	1,1330
RS21 0840 Z DDD R01 B		1460		21	25,6	9,2	3,9	2102	1178	1,1330

Art. Nr. referred to WHITE R01 color version with profile cover in the same color of the radiator (W) or with chrome profile cover (C).

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



RETRÒ

PAGE 186

EUROPEAN WARRANTY

MATERIAL:
Brass elements

FIXING KIT:
Fixing brackets already integrated on towel rail with plugs and screws included, airvent included, installation instructions.

PACKAGING:
The towel rail is protected by a recyclable film in polyethylene and with a box in recyclable carton.
Use and maintenance notice included.

FINISH:
Chrome, Antique bronze, Antique gold.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- airvent integrated on towel rail

ACCESSORIES



Square manual valve kit Antique Gold

Copper connection Ø 12/14/15/16
Art. Nr. 5991990311132

Multilayer connection Ø 16 x2
Art. Nr. 5991990311133



Square manual valve kit Chrome

Copper connection Ø 12/14/15/16
Art. Nr. 5991990311134

Multilayer connection Ø 16 x2
Art. Nr. 5991990311135



Square manual valve kit Antique Bronze

Copper connection Ø 12/14/15/16
Art. Nr. 5991990311130

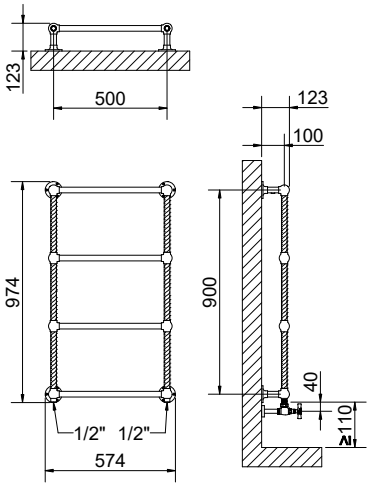
Multilayer connection Ø 16 x2
Art. Nr. 5991990311131

Accessories and spare parts- see from page 394.

CHROME FINISH







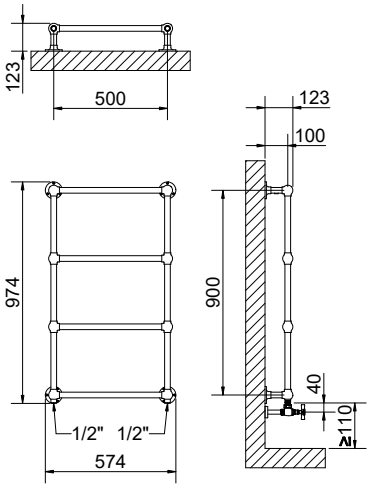
RETRÒ I

Art. Nr.	Height	Width	Pipe Centres	Finish	Thermal output Watt	
	H [mm]	L [mm]	I [mm]		**Δt = 50°C**	Δt = 30°C
3551330150001	975	575	500	Antique Gold	178	85
3551330150002				Chrome		
3551330150003				Antique Bronze		

ANTIQUE GOLD FINISH







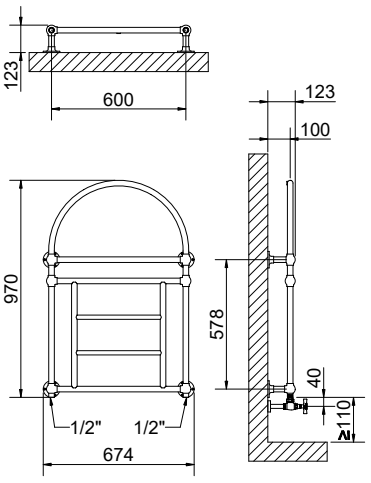
RETRÒ II

Art. Nr.	Height	Width	Pipe Centres	Finish	Thermal output Watt	
	H [mm]	L [mm]	I [mm]		**Δt = 50°C**	Δt = 30°C
3551330150011	975	575	500	Antique Gold	178	85
3551330150012				Chrome		
3551330150013				Antique Bronze		

CHROME FINISH





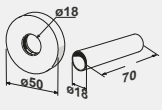


RETRÒ III

Art. Nr.	Height	Width	Pipe Centres	Finish	Thermal output Watt	
	H [mm]	L [mm]	I [mm]		**Δt = 50°C**	Δt = 30°C
3551330150021	970	675	600	Antique Gold	242	116
3551330150022				Chrome		
3551330150023				Antique Bronze		

ACCESSORIES

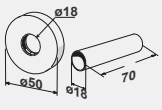




PIPE COVERING KIT ANTIQUE GOLD

Art. Nr. 5103000000108

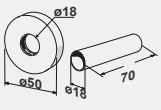




PIPE COVERING KIT CHROME

Art. Nr. 5103000000044





PIPE COVERING KIT ANTIQUE BRONZE

Art. Nr. 5103000000109

Accessories and spare parts- see from page 394.



RETRÒ
ELECTRIC

PAGE **192**

EUROPEAN WARRANTY

MATERIAL:
Brass elements

FIXING KIT:
Fixing brackets already integrated on towel rail with plugs and screws included, installation instructions.

PACKAGING:
The towel rail is protected by a recyclable film in polyethylene and with a box in recyclable carton.
Use and maintenance notice included.

FINISH:
Chrome, Antique bronze, Antique gold.

PRODUCT CERTIFICATES

CE

Electrical resistors: CLASS 1

Minimum class protection: IP 55

Wire Lenght: 1500 mm

Electrical only: Cable without electrical plug, to be connected to the power supply with a switch (not included), and protection device (not included). Refer to the local regulations for electrical networks. Cable without plug to be connected on a ON-OFF switcher- not included

ACCESSORIES



Pipe covering kit ANTIQUE GOLD

Art. Nr. **5103000000077**



Pipe covering kit CHROME

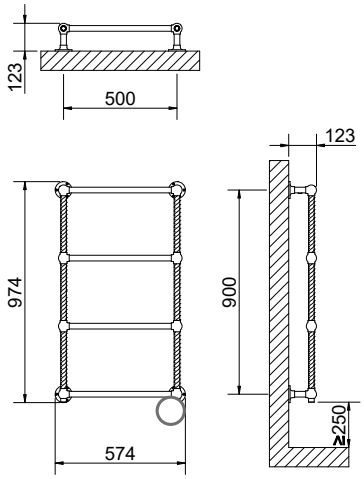
Art. Nr. **5103000000080**



Pipe covering kit ANTIQUE BRONZE

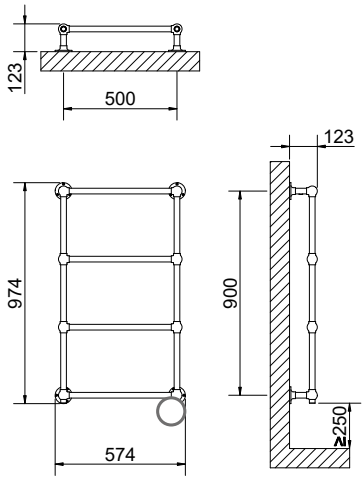
Art. Nr. **5103000000078**

Accessories and spare parts- see from page 394.



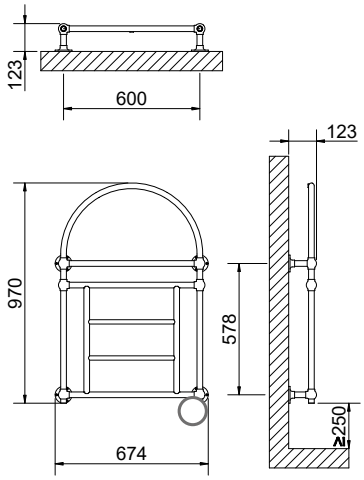
RETRÒ I ELECTRIC

Art. Nr.	Height H [mm]	Width L [mm]	Finish	Watt
3581330000001	975	575	Antique gold	100
3581330000002			Chrome	
3581330000003			Antique bronze	



RETRÒ II ELECTRIC

Art. Nr.	Height H [mm]	Width L [mm]	Finish	Watt
3581330000011	975	575	Antique gold	100
3581330000012			Chrome	
3581330000013			Antique bronze	



RETRÒ III ELECTRIC

Art. Nr.	Height H [mm]	Width L [mm]	Finish	Watt
3581330000021	970	675	Antique gold	150
3581330000022			Chrome	
3581330000023			Antique bronze	





FRAME® **TRENDS**

PAGE **196**

Trends

MACRO NATURAL

MATERIA

ETEREO

POP MEMORY







FRAME® **TRENDS** SERIES

Available sizes from page 364.

MACRO NATURAL



MACRO NATURAL 01
G29 GLOSSY finish



MACRO NATURAL 02
G30 GLOSSY finish



MACRO NATURAL 03
G31 GLOSSY finish

MATERIA



MATERIA 01
G35 MATT finish



MATERIA 02
G36 MATT finish



MATERIA 03
G37 MATT finish

ETEREO

ETEREO 01
G26 GLOSSY finish
G38 MATT finish



ETEREO 02
G27 GLOSSY finish
G39 MATT finish



ETEREO 03
G28 GLOSSY finish
G40 MATT finish

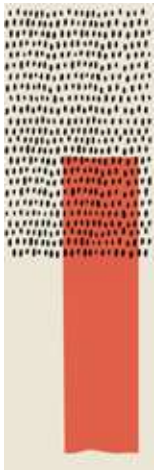
POP MEMORY



POP MEMORY 01
G32 GLOSSY finish



POP MEMORY 02
G33 GLOSSY finish



POP MEMORY 03
G34 GLOSSY finish

Where

LIVING

KITCHEN

BEDROOM

BATHROOM

COFFEE BAR

RESTAURANT

OFFICE

LOFT

TEEN ROOM

FINISH FRAME® TRENDS

- MACRO NATURAL: **glossy finish**
- MATERIA: **matt finish**
- ETEREO: **glossy finish** standard. **Matt finish**, on request matt finish at no extra cost
- POP MEMORY: **glossy finish**

HOW TO ORDER THE **FRAME TRENDS**

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame **Macro Natural 01:** **G29** glossy finish Frame **Macro Natural 02:** **G30** glossy finish Frame **Macro Natural 03:** **G31** glossy finish Frame **Materia 01:** **G35** matt finish Frame **Materia 02:** **G36** matt finish Frame **Materia 03:** **G37** matt finish Frame **Etereo 01:** **G26** glossy finish **G38** matt finish Frame **Etereo 01:** **G27** glossy finish **G39** matt finish Frame **Etereo 01:** **G28** glossy finish **G40** matt finish Frame **Pop Memory 01:** **G32** glossy finish Frame **Pop Memory 02:** **G33** glossy finish Frame **Pop Memory 03:** **G34** glossy finish	Constant value
AAAA	BBB CC	DDD	EEE	B

EXAMPLE

Radiator model Example: **Frame**	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V11	Model code Example: Frame Macro Natural 01 G29	Constant value
FRST	464 18	V11	G29	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME MACRO NATURAL 01 464x1822 mm, with V11 connection.
The article code will be:
FRST 464 18 V11 G29 B

FRAME® TRENDS

- For technical features and connections see page 316-317.

HOW TO ORDER THE **FRAME TRENDS PLUS**

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame **Macro Natural 01:** **G29** glossy finish Frame **Macro Natural 02:** **G30** glossy finish Frame **Macro Natural 03:** **G31** glossy finish Frame **Materia 01:** **G35** matt finish Frame **Materia 02:** **G36** matt finish Frame **Materia 03:** **G37** matt finish Frame **Etereo 01:** **G26** glossy finish **G38** matt finish Frame **Etereo 01:** **G27** glossy finish **G39** matt finish Frame **Etereo 01:** **G28** glossy finish **G40** matt finish Frame **Pop Memory 01:** **G32** glossy finish Frame **Pop Memory 02:** **G33** glossy finish Frame **Pop Memory 03:** **G34** glossy finish	Constant value
AAAA	BBB CC	DDD	EEE	B

EXAMPLE

Radiator model Example: Radiator **Frame Plus**	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V09	Model code Example: Frame Materia 01 G35	Constant value
FRPL	464 18	V09	G35	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME MATERIA 01 PLUS 464x1822 mm, with V09 connection.
The article code will be:
FRPL 464 18 V09 G35 B

FRAME® TRENDS PLUS

- For technical features and connections see page 318-319.

HOW TO ORDER THE **FRAME TRENDS MAX**

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame **Macro Natural 01:** **G29** glossy finish Frame **Macro Natural 02:** **G30** glossy finish Frame **Macro Natural 03:** **G31** glossy finish Frame **Materia 01:** **G35** matt finish Frame **Materia 02:** **G36** matt finish Frame **Materia 03:** **G37** matt finish Frame **Etereo 01:** **G26** glossy finish **G38** matt finish Frame **Etereo 01:** **G27** glossy finish **G39** matt finish Frame **Etereo 01:** **G28** glossy finish **G40** matt finish Frame **Pop Memory 01:** **G32** glossy finish Frame **Pop Memory 02:** **G33** glossy finish Frame **Pop Memory 03:** **G34** glossy finish	Constant value
AAAA	BBB CC	DDD	EEE	B

EXAMPLE

Radiator model Example: Radiator **Frame Max**	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: connection V10	Model code Example: Frame Etereo 01 G26	Constant value
FRMX	464 18	V10	G26	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME MAX ETEREO 01 464x1822 mm, with V10 connection.
The article code will be:
FRMX 464 18 V10 G26 B

FRAME® TRENDS MAX

- For technical features and connections see page 322-323.

FRAME® **TRENDS**

Available sizes: **MACRO NATURAL**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

MACRO NATURAL

The energy of nature



Nature escapes us yet we feel the daily need to lead us back to it: more and more often the architectural and environments are pervaded by greenery, plant walls or other spaces designed specifically to welcome it and make it an integral part of our life. Different housing trends have been influenced by it, defined as "eco-style" or "eco-chic", which aim at the integration of colors, objects, and natural materials within the environments to make them warmer and less artificial. This is how finishes, architectural forms, chromatic tones, walls and furnishing accessories are inspired or sometimes imitating the world of a hidden and wonderful nature that always offers great charm to the observer.

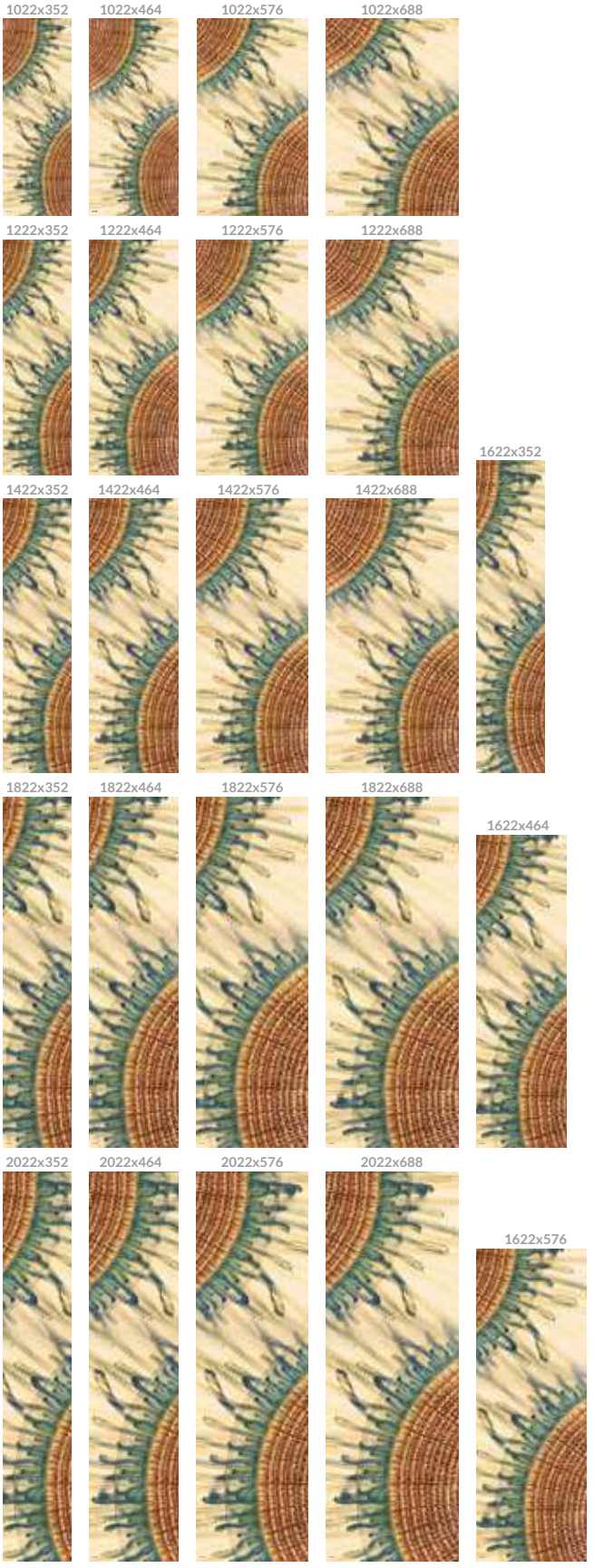
The Frame Trends Macro Natural line is inspired by this trend and with its three versions nature enters the environment giving you a unique and relaxing style.





MACRO NATURAL **01**

G29 glossy finish

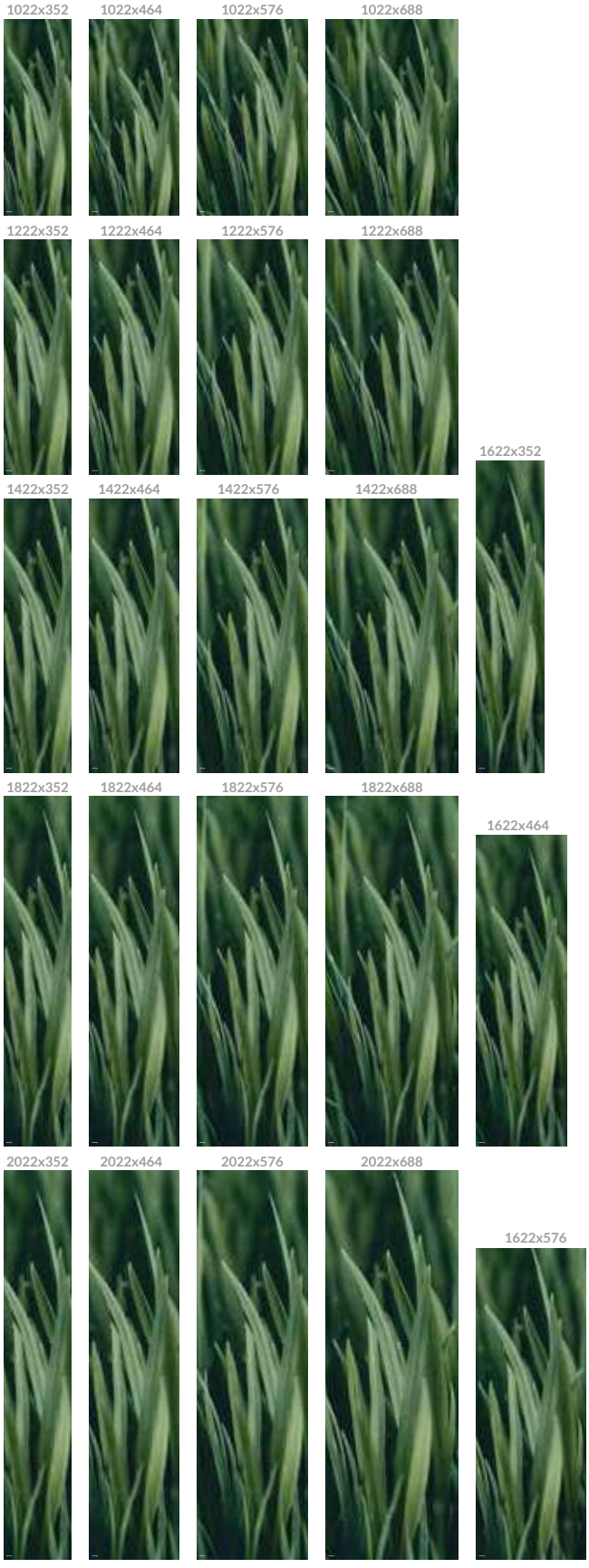


FRAME® **TRENDS**

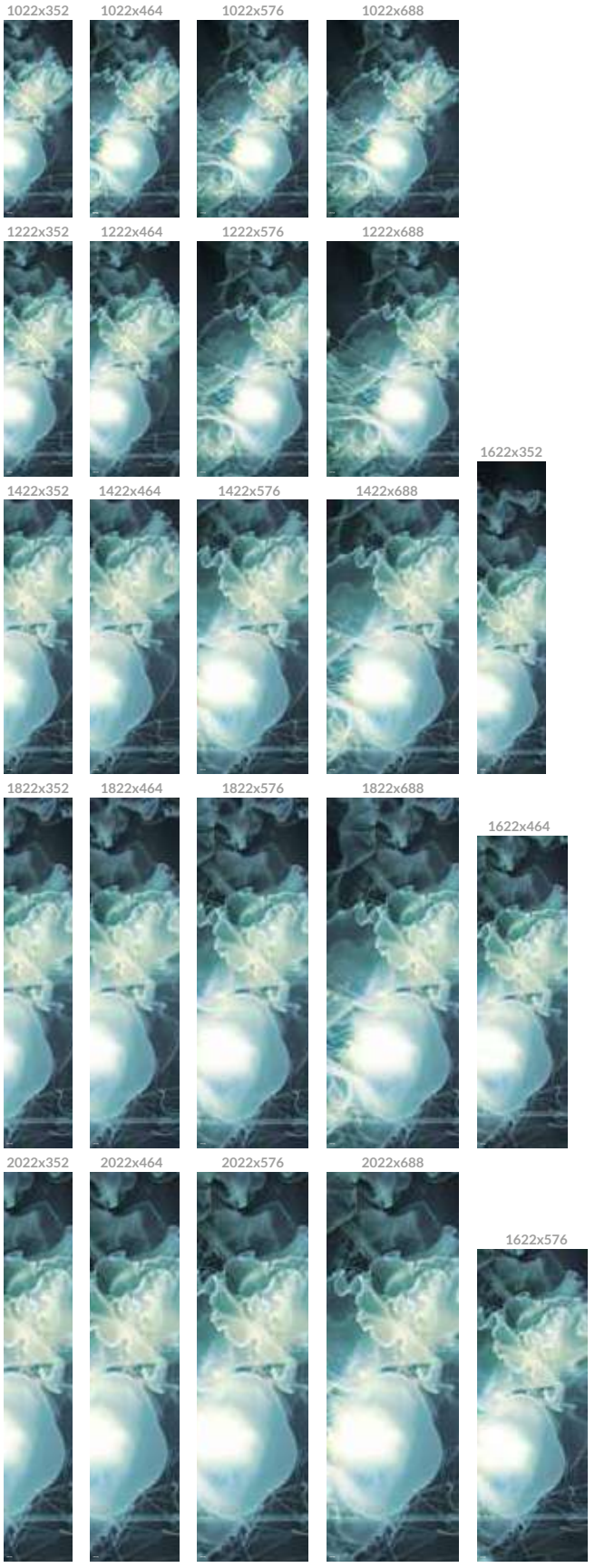
Available sizes: **MACRO NATURAL**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

MACRO NATURAL **02**
G30 glossy finish



MACRO NATURAL **03**
G31 glossy finish



FRAME® **TRENDS**

Available sizes: **MATERIA**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

MATERIA
Vintage style



It represents the evolution of the industrial style, merged with the trail that the strong vintage trend has left. However, everything is revisited in a more neutral key, where the protagonists are the materials, left raw and unfinished to create a strong contrast with the furnishing objects placed inside. The interiors are real scenographies with strong suggestions, which seem places recovered from the past, but combined with modern furnishing elements and often heterogeneous in style. Walls and wall finishes imitate raw concrete, often combined with surfaces and objects in living wood, with a deliberately unfinished appearance, to recreate the effect of an object recovered from the past.

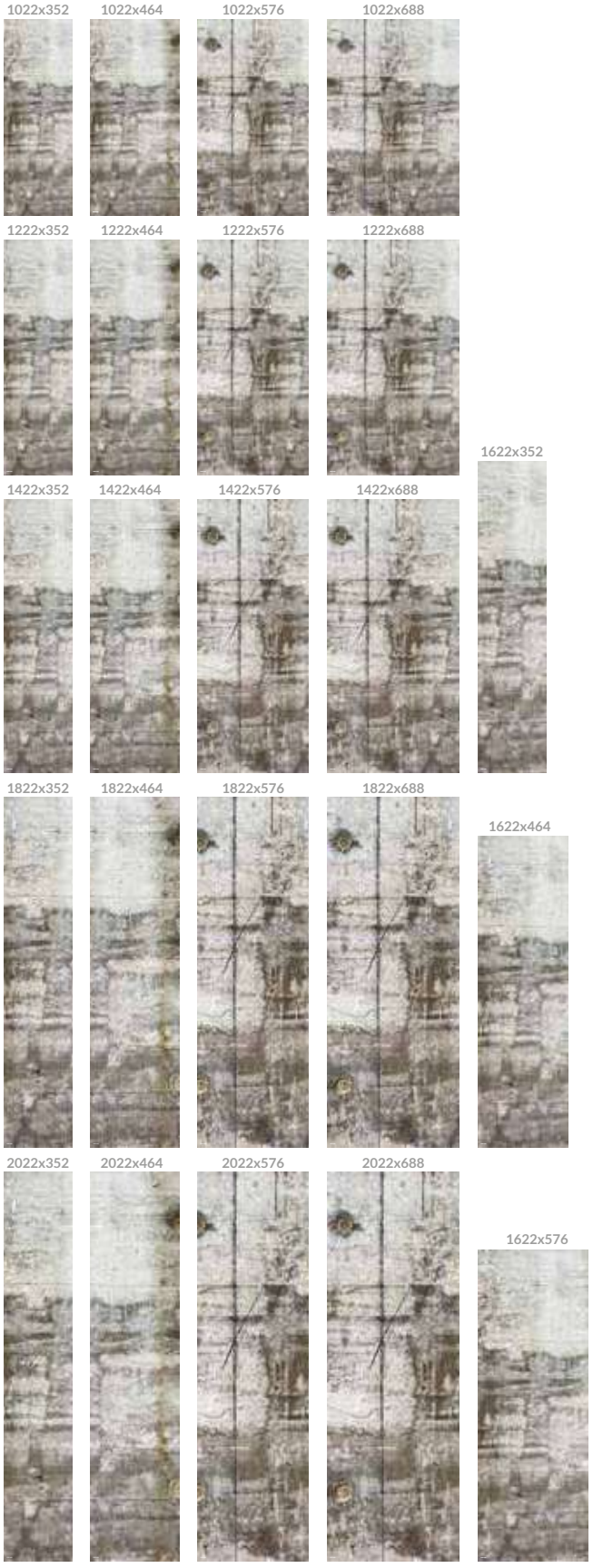
The Frame Trends Materia line is certainly the most decisive version of the four Frame Trends styles, with its three graphic variants with a grunge character that recalls the industrial and metropolitan style.





MATERIA **01**

G35 matt finish



FRAME® **TRENDS**

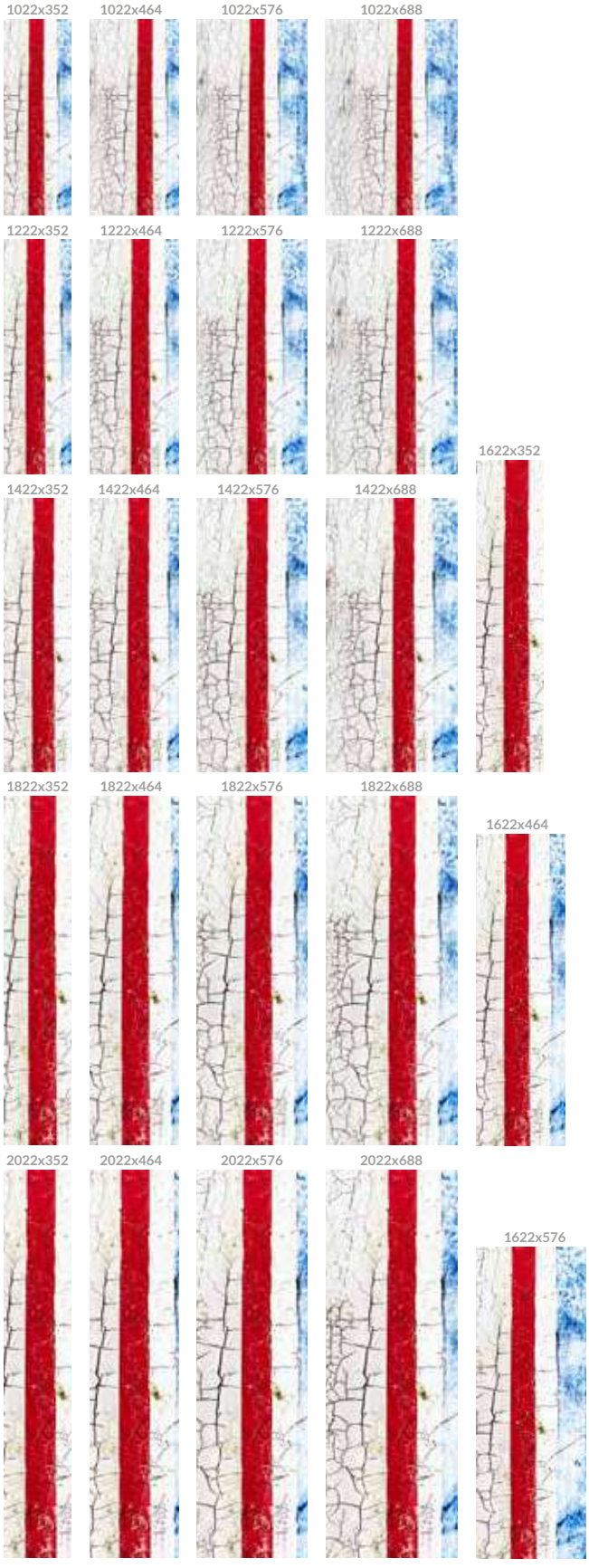
Available sizes: **MATERIA**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

MATERIA **02**
G36 matt finish



MATERIA **03**
G37 matt finish



FRAME® **TRENDS**

Available sizes: **ETEREO**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

ETEREO

Effects of lights and shadows



It arises from the desire to lose the connection from reality, so hard and material, rising towards a more ethereal dimension, where you can relax your mind and body and rediscover your inner purity. The environments under the influence of this trend are made up of light colors, tending to white, combined with natural materials and transparencies that make the material impalpable.

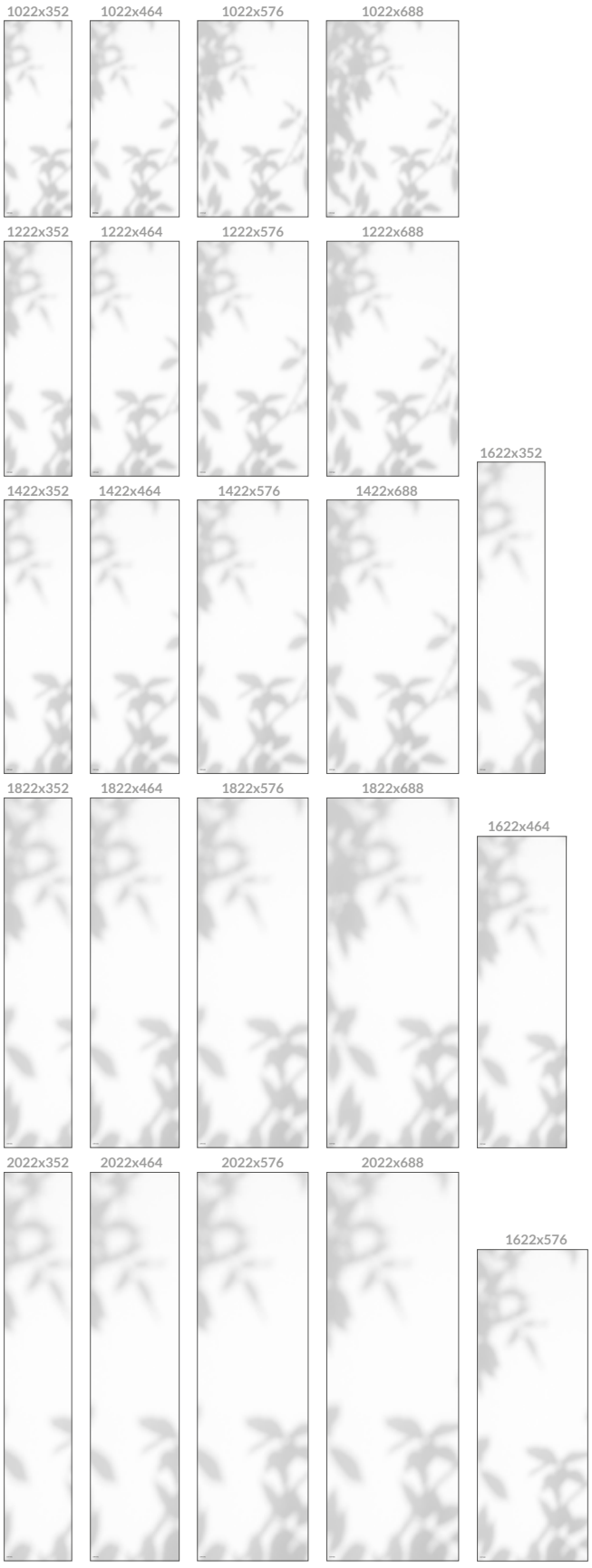
Play of shades and lights with imperceptible contours merge exterior and interior and reconnect the outside, the natural element is present but in a pure and essential way. The furniture is minimal and using lights and shadows an intense and meditative atmosphere is created. With this influence the tree radiator versions of the Frame Trends Etereo line are born, which combine the already clean and neutral lines of the radiator with pure graphics that give purity and lightness to any environment, both living and bathroom.





ETEREO **01**

G26 glossy finish | **G38** matt finish



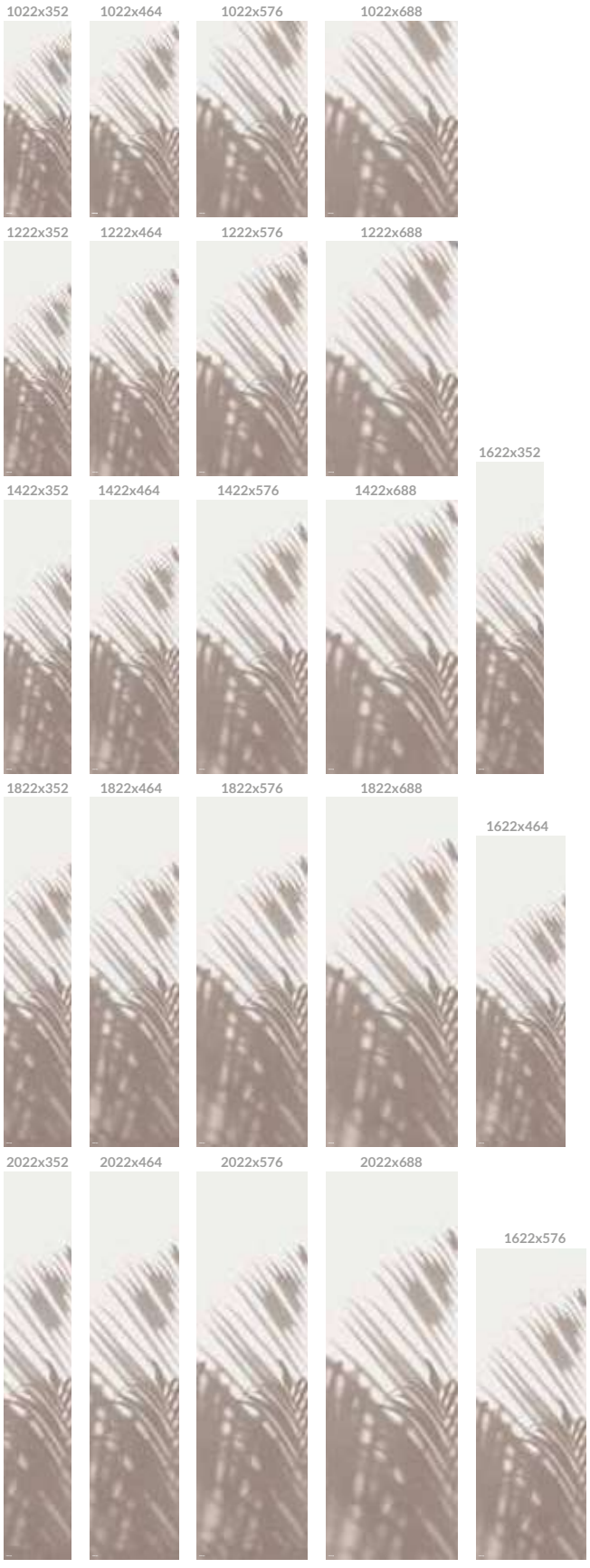
FRAME® **TRENDS**

Available sizes: **ETEREO**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

ETEREO **02**

G27 glossy finish | **G39** matt finish



ETEREO **03**

G28 glossy finish | **G40** matt finish



FRAME® **TRENDS**

Available sizes: **POP MEMORY**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

POP MEMORY
Geometric style



This trend, which probably starts from the world of fashion, brings to light the graphic and chromatic styles of the world of Pop Art using comic slogans, bright colors, and icons typical of those years.

Interior design also intercepts other trends, such as "eclectic style" or "geometric style" in which we witness the combination of heterogeneous patterns with two dimensional and geometric shapes, stripes, polka dots and vibrant or contrasting colors such as black and white.

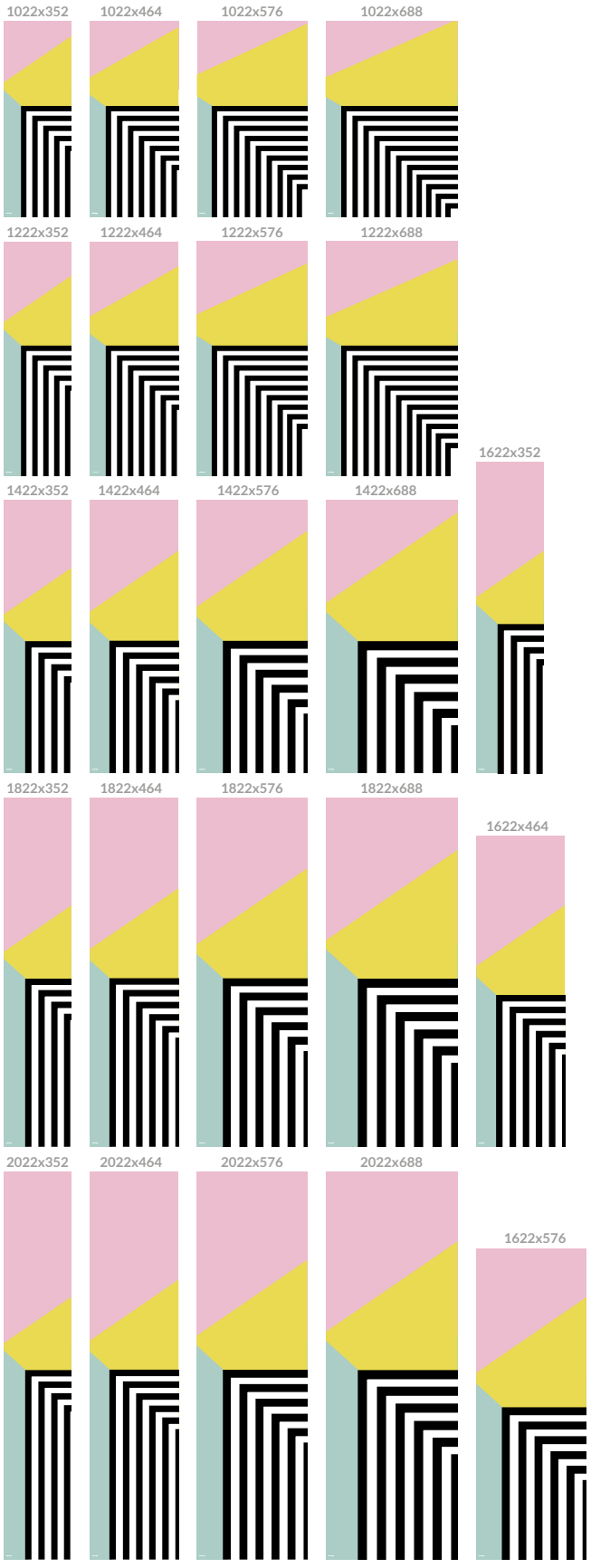
Three unique radiator variants for the new Frame Trends Pop Memory line, furnishing elements with an unmistakable style and a strong chromatic impact, capable of playing down and giving character to environment.





POP MEMORY **01**

G32 glossy finish



FRAME® **TRENDS**

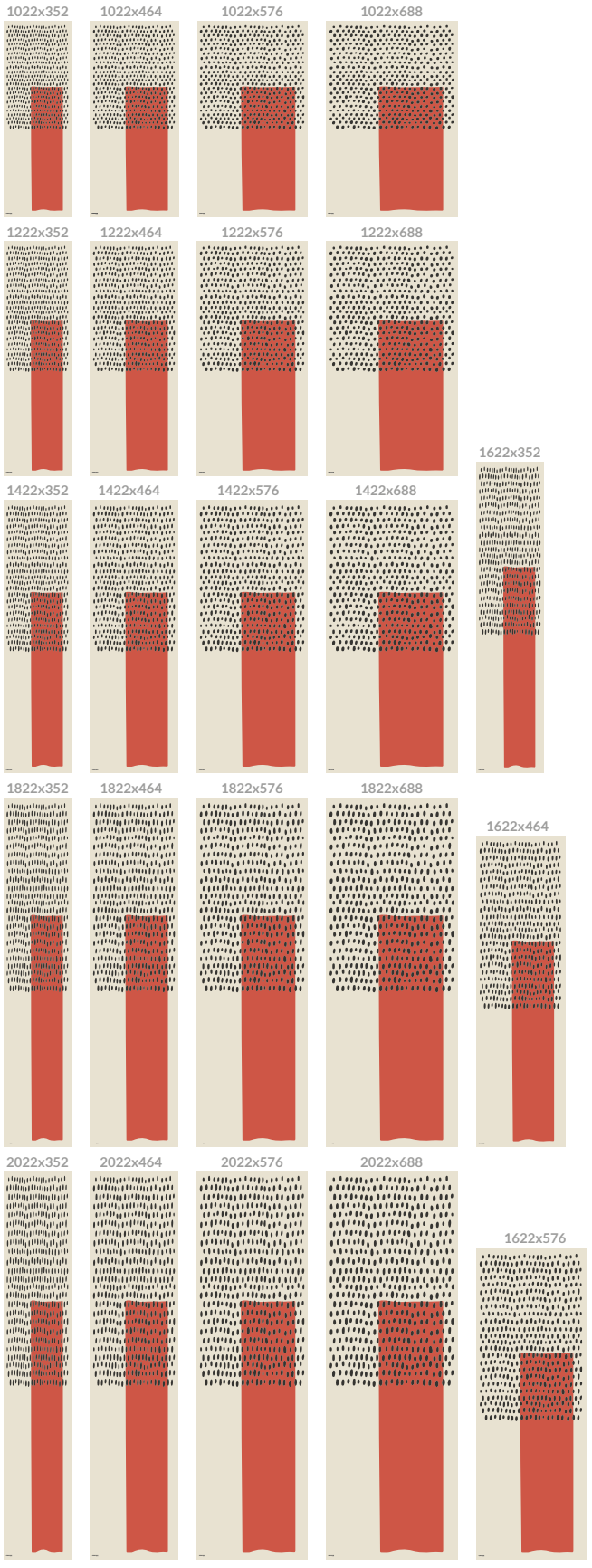
Available sizes: **POP MEMORY**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

POP MEMORY **02**
G33 glossy finish



POP MEMORY **03**
G34 glossy finish




Artic


Lagoon Azul

FRAME®
GRAPHIC

PAGE 204

The images of the **GRAPHIC SERIES** **(G)** have been carefully sized on the radiator to obtain the best graphic balance.
The ordered product will portray the image as presented in the catalogue.
All available solutions are available on the following pages.
This procedure streamlines the timing by allowing the immediate creation of the code number as shown on the opposite page.

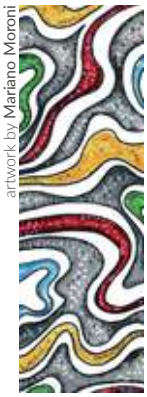

Corallo


Iris 03

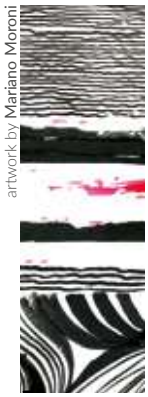

Season 06

GRAPHIC SERIES

Available sizes from page 374.



CORALLO
(G09)



ARTIC
(G10)



LAGOON AZUL
(G21)



IRIS 03
(G23)

FRAME SEASON - artwork by Mariano Moroni



SEASON 03
(G13)



SEASON 04
(G14)



SEASON 05
(G15)



SEASON 06
(G16)

HOW TO ORDER THE **FRAME PICTURE**

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame Artic: G10 Frame Corallo: G09 Frame Lagoon Azul: G21 Frame Iris 03: G23 Frame Season 03: G13 Frame Season 04: G14 Frame Season 05: G15 Frame Season 06: G16 Frame custom radiator: P99	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: **Frame**	**Radiator dimensions** Example: mm 464x1822	**Article code of the connection** Example: connection V11	**Model code** Example: Frame Corallo G09	**Constant value**
FRST	464 18	V11	G09	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a Frame CORALLO 464x1822 mm, with V11 connection.
The article code will be:
FRST 464 18 V11 G09 B

FRAME PICTURE

- For technical features and connections see page 316-317.

HOW TO ORDER THE **FRAME PICTURE PLUS**

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame Artic: G10 Frame Corallo: G09 Frame Lagoon Azul: G21 Frame Iris 03: G23 Frame Season 03: G13 Frame Season 04: G14 Frame Season 05: G15 Frame Season 06: G16 Frame custom radiator: P99	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: **Frame Plus**	**Radiator dimensions** Example: mm 464x1822	**Article code of the connection** Example: connection V11	**Model code** Example: Frame ARTIC G10	**Constant value**
FRPL	464 18	V11	G10	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a Frame ARTIC PLUS 464x1822 mm, with V11 connection.
The article code will be:
FRPL 464 18 V11 G10 B

FRAME PICTURE PLUS

- For technical features and connections see page 318-319.

HOW TO ORDER THE **FRAME PICTURE MAX**

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame Artic: G10 Frame Corallo: G09 Frame Lagoon Azul: G21 Frame Iris 03: G23 Frame Season 03: G13 Frame Season 04: G14 Frame Season 05: G15 Frame Season 06: G16 Frame custom radiator: P99	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: **Frame Max**	**Radiator dimensions** Example: mm 464x1822	**Article code of the connection** Example: connection V11	**Model code** Example: Frame IRIS 03	**Constant value**
FRMX	464 18	V11	G23	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a Frame MAX IRIS 03 464x1822 mm, with V11 connection.
The article code will be:
FRMX 464 18 V11 G23 B

FRAME PICTURE MAX

- For technical features and connections see page 322-323.

FRAME PICTURE

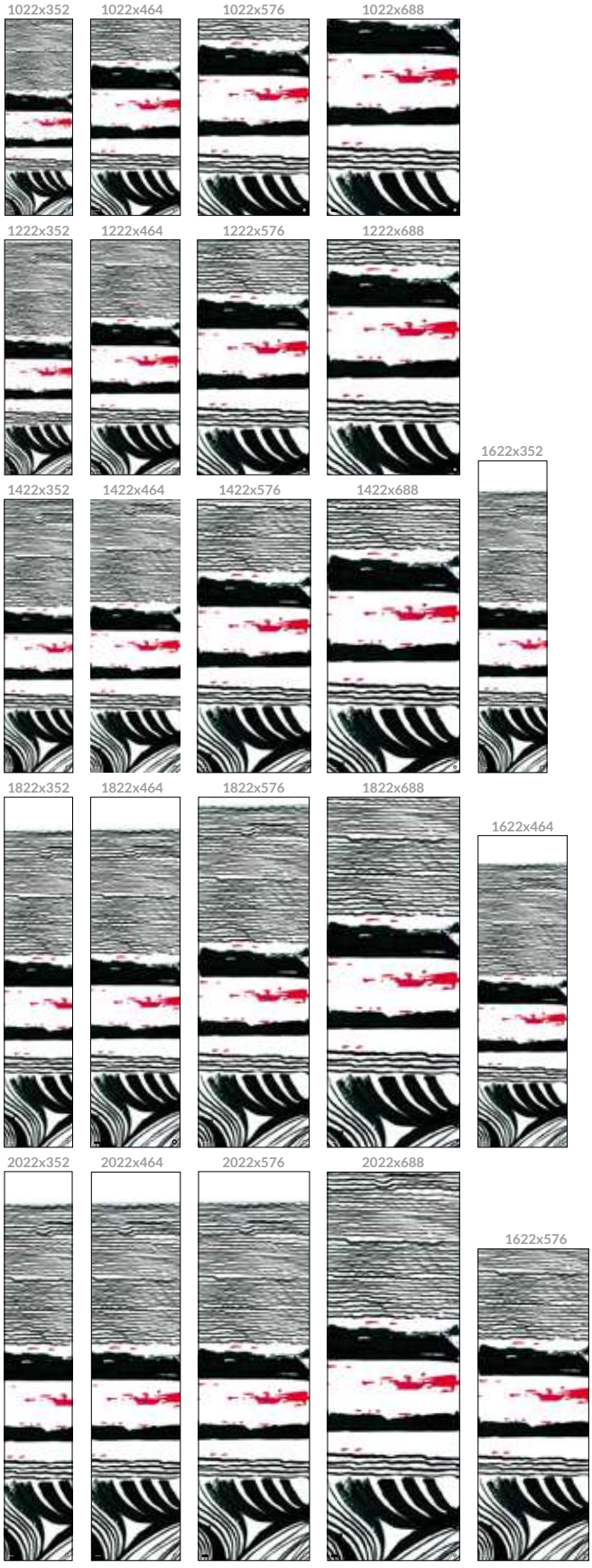
Available sizes: **CORALLO - ARTIC**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

FRAME **CORALLO**
G09



FRAME **ARTIC**
G10

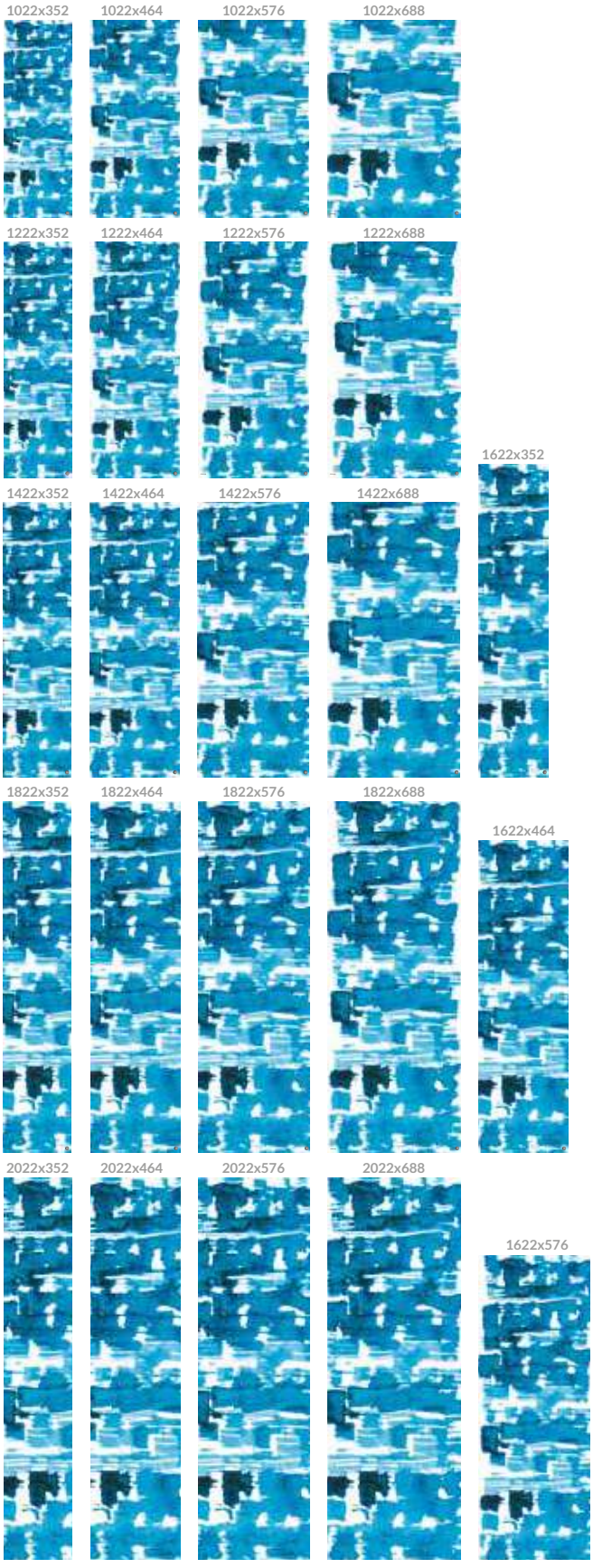


FRAME PICTURE

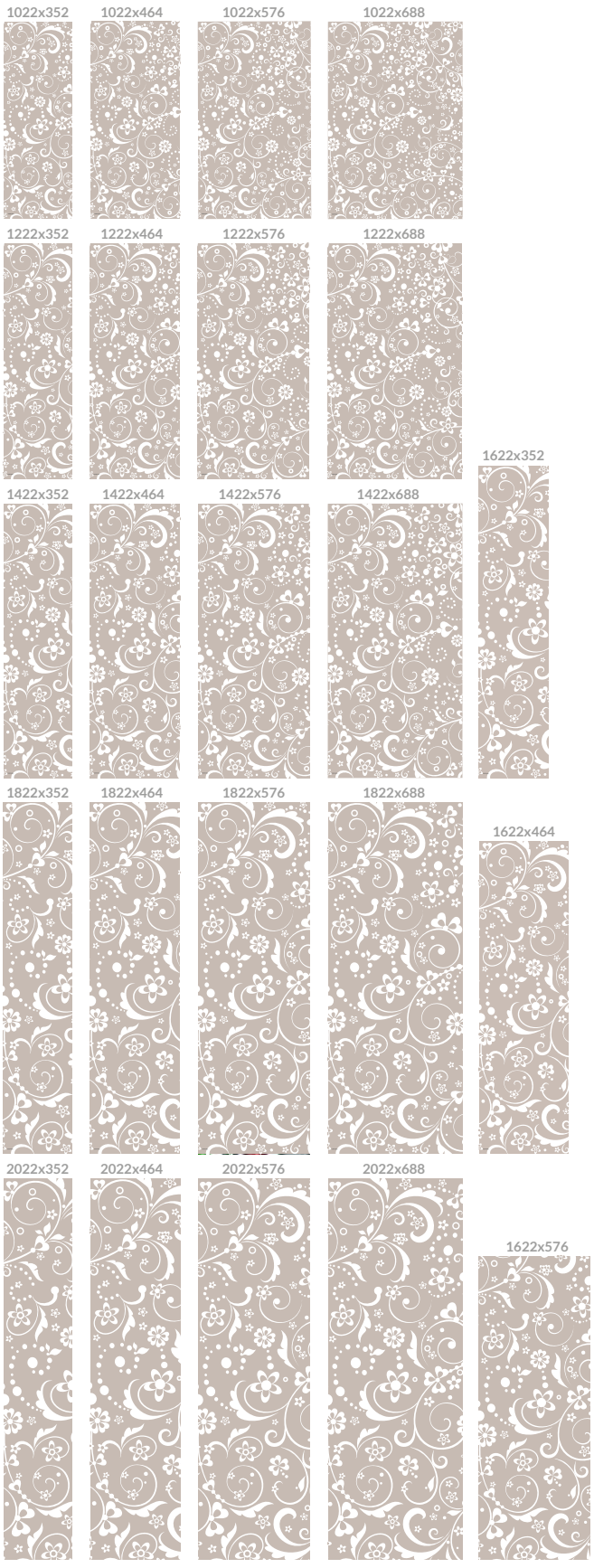
Available sizes: **LAGOON AZUL - IRIS 03**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

FRAME **LAGOON AZUL**
G21



FRAME **IRIS 03**
G23



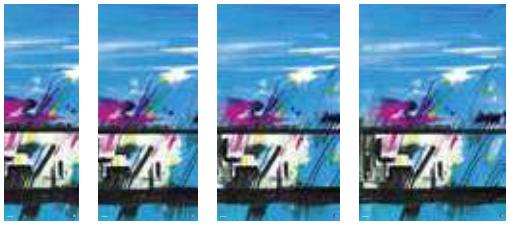
FRAME PICTURE

Available sizes: **SEASON**

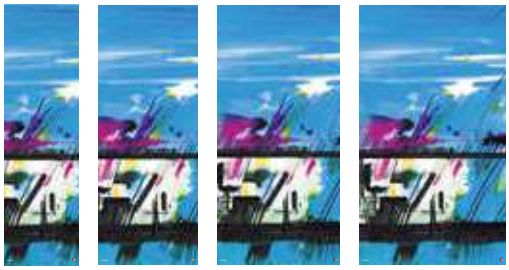
Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

FRAME **SEASON 03**
G13

1022x352 1022x464 1022x576 1022x688



1222x352 1222x464 1222x576 1222x688



1622x352



1422x352 1422x464 1422x576 1422x688



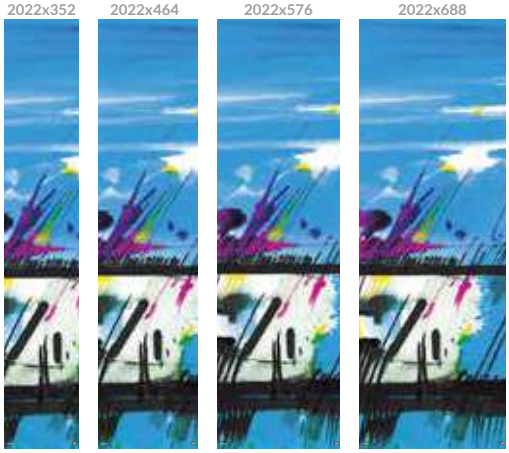
1822x352 1822x464 1822x576 1822x688



1622x464



2022x352 2022x464 2022x576 2022x688

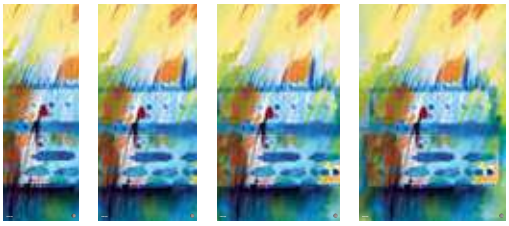


1622x576

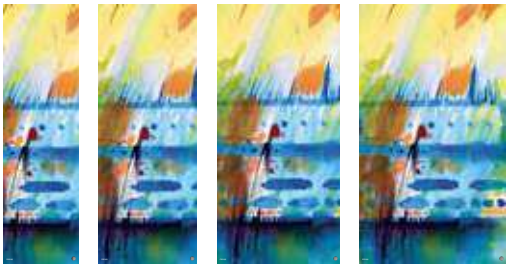


FRAME **SEASON 04**
G14

1022x352 1022x464 1022x576 1022x688



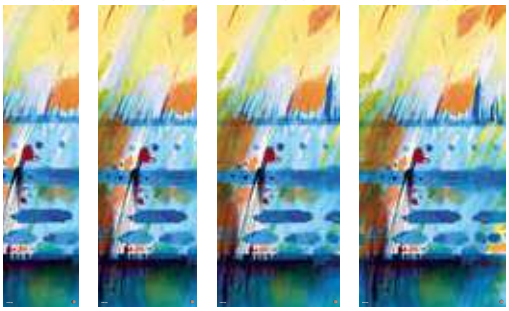
1222x352 1222x464 1222x576 1222x688



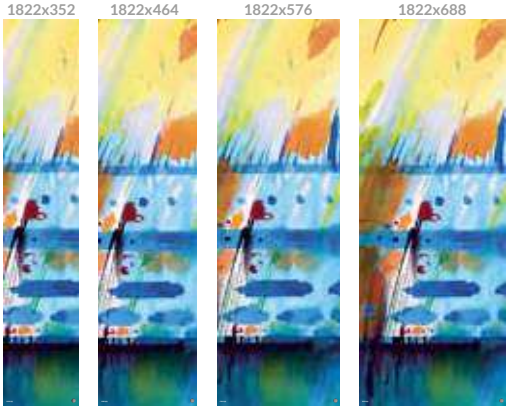
1622x352



1422x352 1422x464 1422x576 1422x688



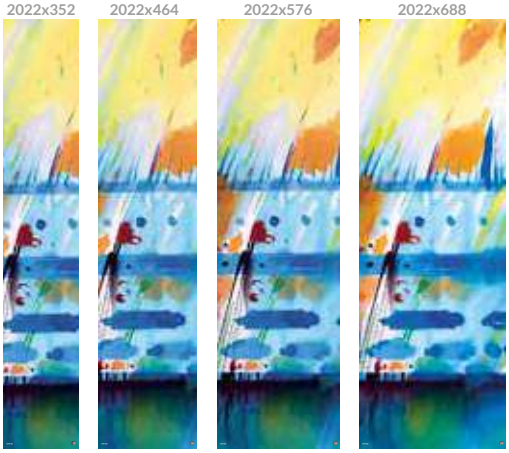
1822x352 1822x464 1822x576 1822x688



1622x464



2022x352 2022x464 2022x576 2022x688



1622x576



FRAME PICTURE

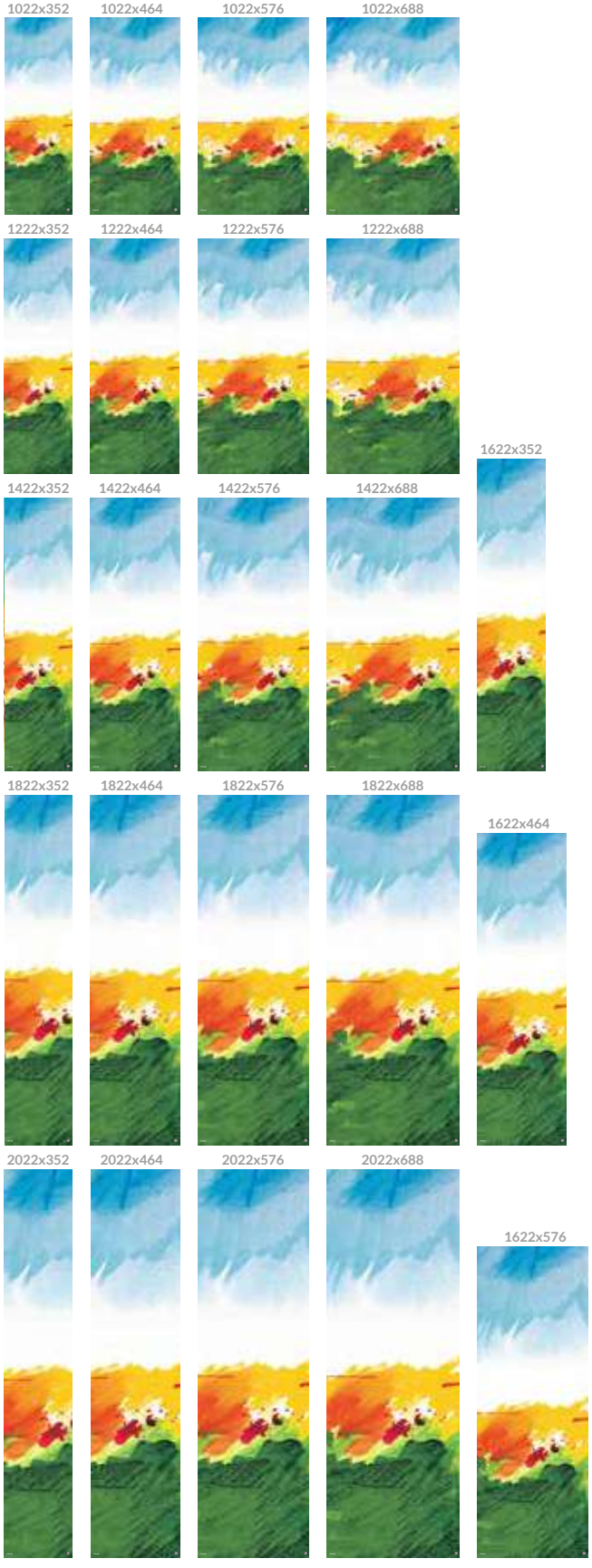
Available sizes: **SEASON**

Applicable on models: **FRAME - FRAME PLUS - FRAME MAX**

FRAME **SEASON 05**
G15



FRAME **SEASON 06**
G16





FRAME®
CONVIVIUM

artwork **Mariano Moroni**

PAGE **382**

5 YEARS WARRANTY

MATERIAL:
Horizontal collectors Ø 30 mm in painted mild steel with.
Heating elements in painted mild steel.
Heating plate in painted mild steel.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.
The fixing kits are compliant with VDI 6034 norm, class 4 (only for Frame).

PACKAGING:
The radiator is protected by a wooden crate and carton.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

HOW TO ORDER THE FRAME CONVIVIUM RADIATORS

ARTICLE CODE STRUCTURE

Radiator model Standard FRST Plus FRPL- Max FRMX	Radiator dimensions	Article code of the connection	Model code Frame Convivium: G24	Constant value
AAAA	BBB CC	DDD	EEE	B

Example

Radiator model Example: Frame standard radiator	**Radiator dimensions** Example: mm 464x1822	**Article code of the connection** Example: connection V09	**Model code** Example: Frame Convivium **G24**	**Constant value**
FRST	464 18	V09	G24	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a Frame CONVIVIUM standard 464x1822 mm, with V09 connection.
The article code will be:
FRST 464 18 V09 G24 B

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990310543

Multilayer connection Ø 16 x2
Art. Nr. 5991990310542



Straight towel bar polished for models

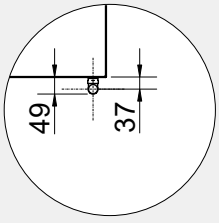
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

L. 464 (L= 516 mm)
Art. Nr. 5991990300183

L. 576 (L= 628 mm)
Art. Nr. 5991990300184

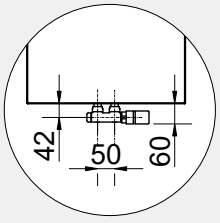
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



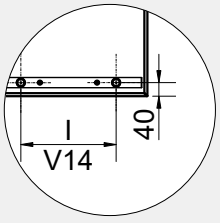
Measures for Elegant square manual valve

V11



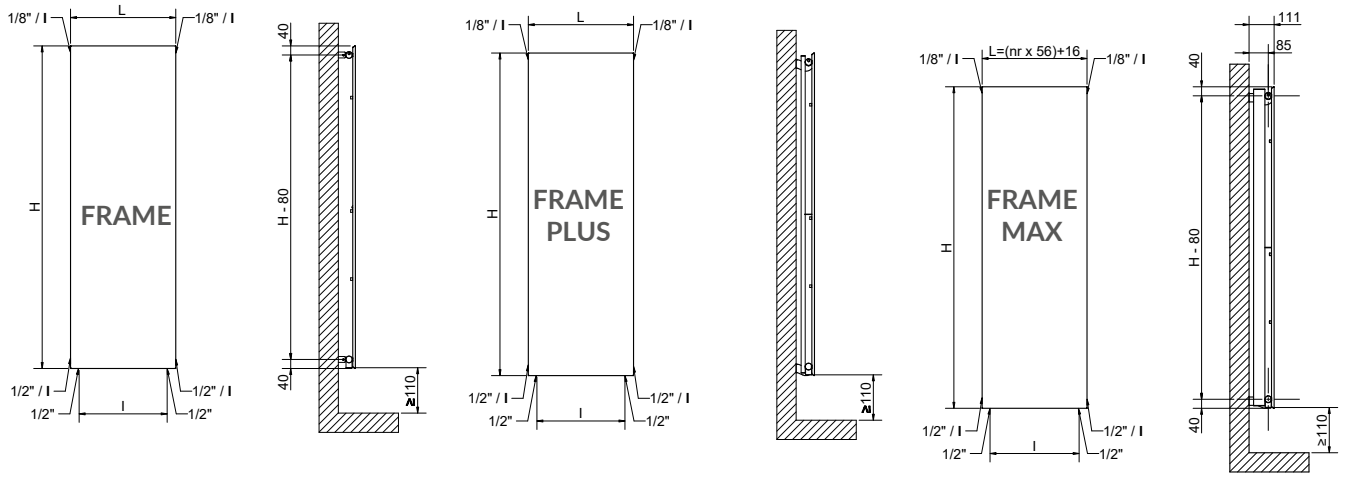
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm

V14



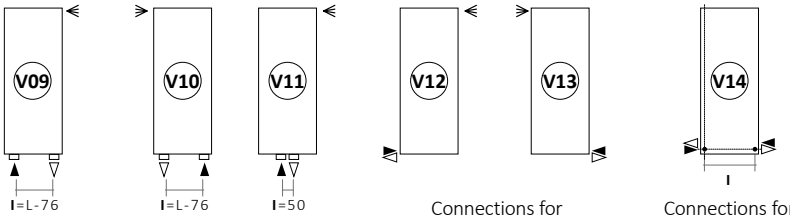
Measurements for wall-fit thermostatic valve (see Pipe Centers V14 column)

Accessories and spare parts- see from page 394.



FRAME CONVIVIUM (G24)
see sizing page 380

Standard connections



Connections for single-pipe valves.

Connections for single-pipe valves.

Always specify the type of connection needed when ordering (V09- V10- V11- V12- V13- V14).

Legend =
► In ▷ Out ⋞ Airvent
I Pipe Centres L Width ▭ Connection

FRAME PICTURE CONVIVIUM

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 464 18 DDD G24 B	**1822**	464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD G24 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 464 20 DDD G24 B	**2022**	464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD G24 B		576	500	392	23	2,38	8	1222	635	1,2826

FRAME PICTURE PLUS CONVIVIUM

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRPL 464 18 DDD G24 B	**1822**	464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD G24 B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 464 20 DDD G24 B	**2022**	464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD G24 B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093

FRAME PICTURE MAX CONVIVIUM

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRMX 464 18 DDD G24 B	**1822**	464	394	280	52,4	5,288	16,7	1788	902	1,33810
FRMX 576 18 DDD G24 B		576	506	392	65,4	6,61	20,8	2234	1128	1,33810
FRMX 464 20 DDD G24 B	**2022**	464	394	280	59,5	5,864	18,3	1955	998	1,31670
FRMX 576 20 DDD G24 B		576	506	392	74,2	7,33	22,8	2443	1247	1,31670

Always specify while ordering the desired Artwork type.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n

FRAME® **CONVIVIUM**

Applicable on models: • **FRAME** • **FRAME PLUS** • **FRAME MAX**

FRAME **CONVIVIUM**
G24

1822x464



1822x576



2022x464



2022x576



FRAME **CONVIVIUM TRITTICO**
G25



Convivium trittico

FRAME® **CONVIVIUM TRITTICO**

Applicable on models: • **FRAME** • **FRAME PLUS** • **FRAME MAX**



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

FRAME **CONVIVIUM TRITTICO**
G25

A

Model TRITTICO 1822x464



A1 **A2** **A3**

B

Model TRITTICO 1822x576



B1 **B2** **B3**

C

Model TRITTICO 2022x464



C1 **C2** **C3**

D

Model TRITTICO 2022x576



D1 **D2** **D3**

FRAME PICTURE CONVIVIUM TRITTICO

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRST 464 18 DDD G25 B	**1822**	464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD G25 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 464 20 DDD G25 B	**2022**	464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD G25 B		576	500	392	23	2,38	8	1222	635	1,2826

(*) The Art. Nr. and technical information indicated refer to a single piece of the trittico.

FRAME PICTURE PLUS CONVIVIUM TRITTICO

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRPL 464 18 DDD G25 B	**1822**	464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD G25 B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 464 20 DDD G25 B	**2022**	464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD G25 B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093

(*) The Art. Nr. and technical information indicated refer to a single piece of the trittico.

FRAME PICTURE MAX CONVIVIUM TRITTICO

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
FRMX 464 18 DDD G25 B	**1822**	464	374	280	52,4	5,288	16,7	1788	902	1,33810
FRMX 576 18 DDD G25 B		576	506	392	65,4	6,61	20,8	2234	1128	1,33810
FRMX 464 20 DDD G25 B	**2022**	464	374	280	59,5	5,864	18,3	1955	998	1,31670
FRMX 576 20 DDD G25 B		576	506	392	74,2	7,33	22,8	2443	1247	1,31670

(*) The Art. Nr. and technical information indicated refer to a single piece of the trittico.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



FRAME®
PICTURE

PAGE 208

5 YEARS WARRANTY

Customize the:
- **FRAME**
- **FRAME PLUS**
- **FRAME MAX**

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

FRAME

Height H [mm]	Width L [mm]
1022	352
	464
	576
	688
1222	352
	464
	576
	688
1422	352
	464
	576
	688
1622	352
	464
	576
1822	352
	464
	576
	688
2022	352
	464
	576
	688

FRAME PLUS

Height H [mm]	Width L [mm]
1022	352
	464
	576
	688
1222	352
	464
	576
	688
1422	352
	464
	576
	688
1622	352
	464
	576
1822	352
	464
	576
	688
2022	352
	464
	576
	688

FRAME MAX

Height H [mm]	Width L [mm]
1022	352
	464
	576
	688
1222	352
	464
	576
	688
1422	352
	464
	576
	688
1622	352
	464
	576
1822	352
	464
	576
	688
2022	352
	464
	576
	688

For technical features and connections see **FRAME / FRAME PLUS / FRAME MAX** from page 316.



HOW TO ORDER **CUSTOM IMAGES (P99)**

- Choose between FRAME / FRAME PLUS / FRAME MAX (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 size the desired image on the selected radiator.
- Approve the pdf preview and order.

HOW TO ORDER STANDARD **IMAGES CORDIVARI**

- Choose between FRAME / FRAME PLUS / FRAME MAX (painted model).
- Select the size (H and L) and the connection type.
- Choose a picture from our image gallery.
- Approve the pdf preview and order.

IMAGE GALLERY



Frame Picture radiators are made in painted mild 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



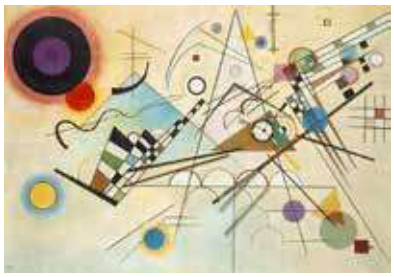
IL BACIO **(P08)**



I GIRASOLI **(P31)**



DUE DONNE TAHITIANE **(P32)**



COMPOSIZIONE VIII **(P33)**



RIVER **(P18)**



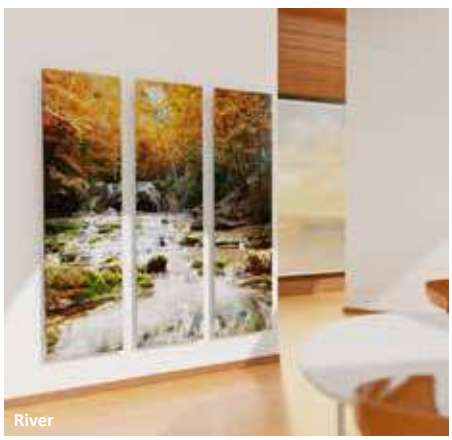
PARIS **(P07)**



LANDSCAPE **(P05)**



LAKE **(P06)**









ROSY GRAPHIC

TOTEM - RING

artwork **Mariano Moroni**

PAGE **212**

5 YEARS WARRANTY

MATERIAL:
Horizontal collectors in painted mild steel ø 38 mm
Vertical heating elements in painted mild steel 50x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a wooden crate and carton.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 5 bar

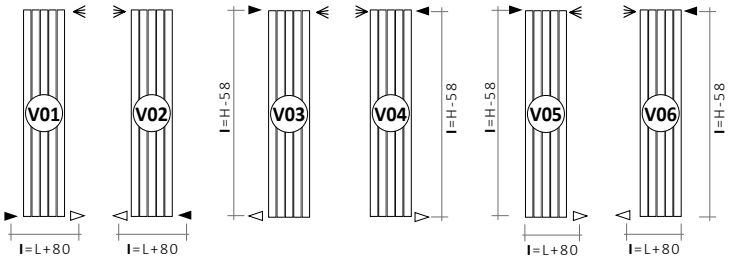
T. max: 110° C

Available for central heating systems

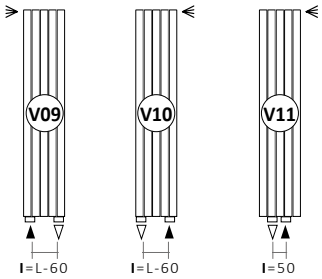
Connections: n° 2 x G 1/2”- n° 1 G 1/8”

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 an exclusive design radiators collection easy to place in every contemporaneous living space.
We always suggest to indicate the connections when you order.

Standard connections



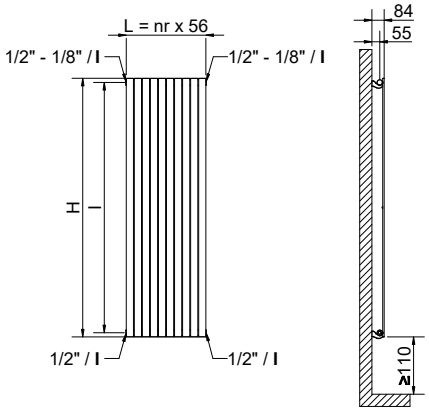
Special connections



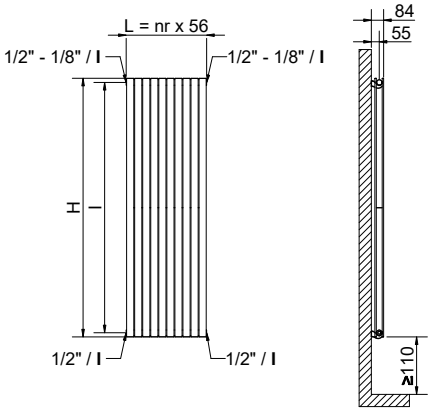
Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

Always specify the kind of connection needed when ordering.

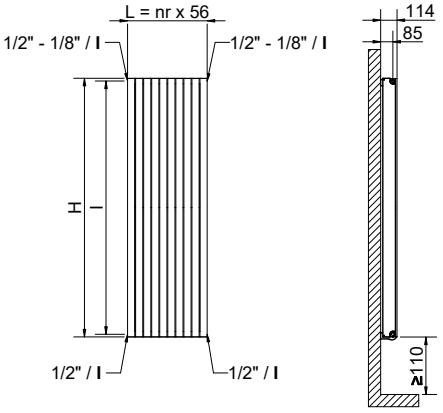
ROSY

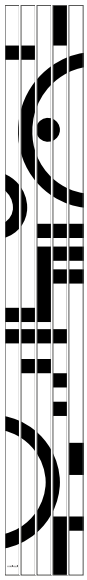


ROSY TANDEM



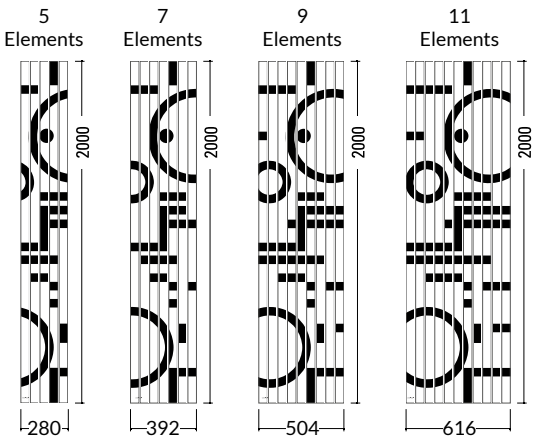
ROSY MAX

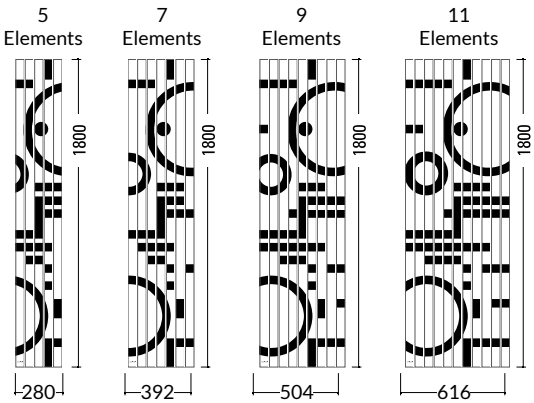




TOTEM WHITE
G01

Available measures

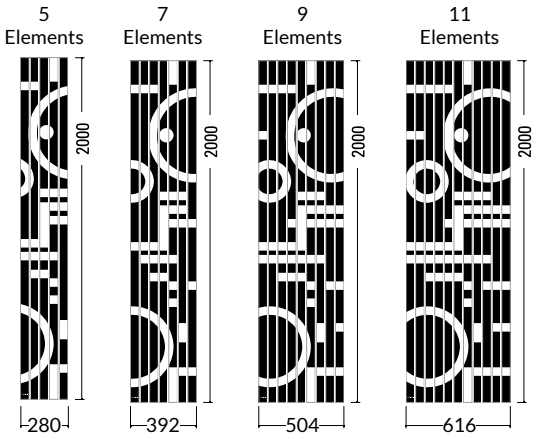


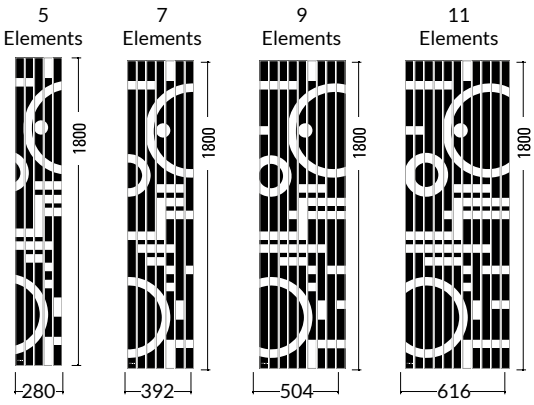


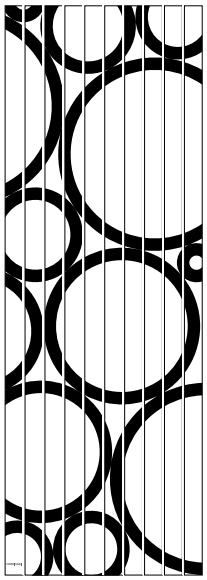


TOTEM BLACK
G02

Available measures

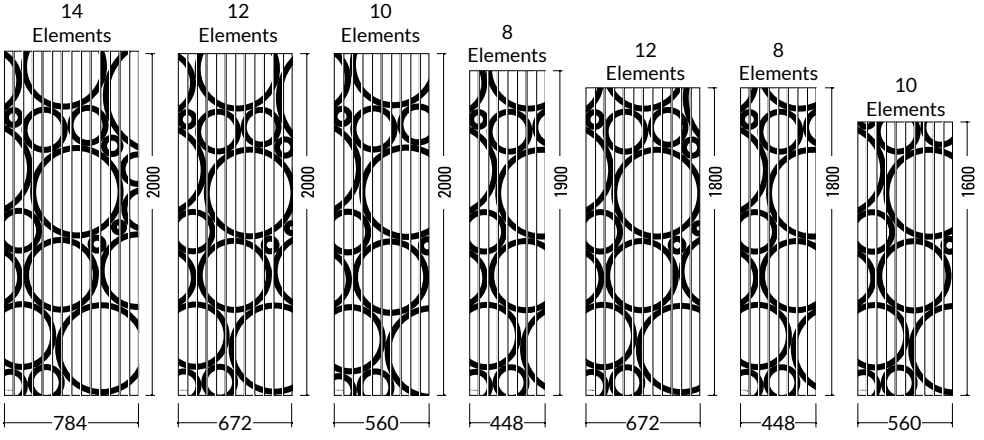






RING
G04

Available measures



1 - ROSY GRAPHIC - HOW TO ORDER

ARTICLE CODE STRUCTURE

Radiator model	Number elements	Height of radiator	Article code of the connection	Model code Totem White: G01 Totem Black: G02 Ring: G04	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Rosy Graphic	Number elements Example: Width 5 Elements	Height radiator Example: 2000 mm	Article code of the connection Example: connection V11	Model code Example: Totem White G01	Constant value
RO50	05	200	V11	G01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROSY GRAPHIC 5 Elements, H. 2000 mm, with V11 connection, model Totem White G01.

The article code will be:

RO50 05 200 V11 G01 B

2 - ROSY TANDEM GRAPHIC - HOW TO ORDER

ARTICLE CODE STRUCTURE

Radiator model	Number elements	Height of radiator	Article code of the connection	Model code Totem White: G01 Totem Black: G02 Ring: G04	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Rosy Tandem Graphic	Number elements Example: Width 5 Elements	Height radiator Example: 2000 mm	Article code of the connection Example: connection V11	Model code Example: Totem White G01	Constant value
RT50	05	200	V11	G01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROSY TANDEM GRAPHIC 5 Elements, H. 2000 mm, with V11 connection, model Totem White G01.

The article code will be:

RT50 05 200 V11 G01 B

3 - ROSY MAX GRAPHIC - HOW TO ORDER

ARTICLE CODE STRUCTURE

Radiator model	Number elements	Height of radiator	Article code of the connection	Model code Totem White: G01 Totem Black: G02 Ring: G04	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Rosy Max Graphic	Number elements Example: Width 5 Elements	Height radiator Example: 2000 mm	Article code of the connection Example: connection V11	Model code Example: Totem White G01	Constant value
RX50	05	200	V11	G01	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROSY MAX GRAPHIC 5 Elements, H. 2000 mm, with V11 connection, model Totem White G01.

The article code will be:

RX50 05 200 V11 G01 B

1- ROSY GRAPHIC VERTICAL

DDD: replace with the type of connection.

	Art. Nr.	Width L [mm]	N. Elements	Height H [mm]	Pipe Centres I [mm]	Dry Weight [Kg]	Surface [m²]	Water Content [lt]	Thermal output Watt Δt = 50°C	Thermal output Watt Δt = 30°C	Exponent n
TOTEM WHITE - G01	RO50 05 180 DDD G01 B	280	5	1800	1742	12,8	1,14	3,5	570	296	1,2840
	RO50 07 180 DDD G01 B	392	7		1742	18	1,6	4,9	798	414	1,2840
	RO50 09 180 DDD G01 B	504	9		1742	23,1	2,06	6,3	1026	532	1,2840
	RO50 11 180 DDD G01 B	616	11		1742	28,2	2,5	7,7	1254	651	1,2840
	RO50 05 200 DDD G01 B	280	5	2000	1942	14,1	1,16	3,8	630	327	1,2826
	RO50 07 200 DDD G01 B	392	7		1942	19,8	1,77	5,3	882	458	1,2826
	RO50 09 200 DDD G01 B	504	9		1942	25,5	2,27	6,9	1134	589	1,2826
	RO50 11 200 DDD G01 B	616	11		1942	31,2	2,78	8,4	1386	720	1,2826
TOTEM BLACK - G02	RO50 05 180 DDD G02 B	280	5	1800	1742	12,8	1,14	3,5	570	296	1,2840
	RO50 07 180 DDD G02 B	392	7		1742	18	1,6	4,9	798	414	1,2840
	RO50 09 180 DDD G02 B	504	9		1742	23,1	2,06	6,3	1026	532	1,2840
	RO50 11 180 DDD G02 B	616	11		1742	28,2	2,5	7,7	1254	651	1,2840
	RO50 05 200 DDD G02 B	280	5	2000	1942	14,1	1,16	3,8	630	327	1,2826
	RO50 07 200 DDD G02 B	392	7		1942	19,8	1,77	5,3	882	458	1,2826
	RO50 09 200 DDD G02 B	504	9		1942	25,5	2,27	6,9	1134	589	1,2826
	RO50 11 200 DDD G02 B	616	11		1942	31,2	2,78	8,4	1386	720	1,2826
RING - G04	RO50 08 180 DDD G04 B	448	8	1800	1742	20,5	1,83	5,6	912	473	1,2840
	RO50 08 190 DDD G04 B	448	8	1900	1842	21,6	1,93	5,8	960	498	1,2840
	RO50 10 160 DDD G04 B	560	10	1600	1542	23	2,05	6,3	1020	529	1,2854
	RO50 10 200 DDD G04 B	560	10	2000	1942	28,3	2,53	7,6	1260	654	1,2826
	RO50 12 180 DDD G04 B	672	12	1800	1742	30,8	2,75	8,4	1368	710	1,2840
	RO50 12 200 DDD G04 B	672	12	2000	1942	34	3,04	9,1	1512	785	1,2826
	RO50 14 200 DDD G04 B	784	14		1942	39,7	3,55	10,7	1764	916	1,2826

The Art. Nr. are refered to standard connection (V1-V6). For special connection see page 384.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n

2 - ROSY TANDEM GRAPHIC VERTICAL

DDD: replace with the type of connection.

	Art. Nr.	Width	N. Elements	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		L [mm]		H [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
TOTEM WHITE - G01	RT50 05 180 DDD G01 B	280	**5**	**1800**	1742	25	2,23	6,4	825	416	1,3387
	RT50 07 180 DDD G01 B	392	**7**		1742	35	3,12	9	1155	583	1,3387
	RT50 09 180 DDD G01 B	504	**9**		1742	44,8	4,01	11,6	1485	749	1,3387
	RT50 11 180 DDD G01 B	616	**11**		1742	54,8	4,90	14,2	1815	916	1,3387
	RT50 05 200 DDD G01 B	280	**5**	**2000**	1942	27,6	2,47	7,1	900	454	1,3381
	RT50 07 200 DDD G01 B	392	**7**		1942	38,6	3,45	9,9	1260	636	1,3381
	RT50 09 200 DDD G01 B	504	**9**		1942	49,7	4,44	12,8	1620	818	1,3381
	RT50 11 200 DDD G01 B	616	**11**		1942	60	5,42	15,6	1680	848	1,3381
TOTEM BLACK - G02	RT50 05 180 DDD G02 B	280	**5**	**1800**	1742	25	2,23	6,4	825	416	1,3387
	RT50 07 180 DDD G02 B	392	**7**		1742	35	3,12	9	1155	583	1,3387
	RT50 09 180 DDD G02 B	504	**9**		1742	44,8	4,01	11,6	1485	749	1,3387
	RT50 11 180 DDD G02 B	616	**11**		1742	54,8	4,90	14,2	1815	916	1,3387
	RT50 05 200 DDD G02 B	280	**5**	**2000**	1942	27,6	2,47	7,1	900	454	1,3381
	RT50 07 200 DDD G02 B	392	**7**		1942	38,6	3,45	9,9	1260	636	1,3381
	RT50 09 200 DDD G02 B	504	**9**		1942	49,7	4,44	12,8	1620	818	1,3381
	RT50 11 200 DDD G02 B	616	**11**		1942	60	5,42	15,6	1680	848	1,3381
RING - G04	RT50 08 180 DDD G04 B	448	**8**	**1800**	1742	40	3,56	10,3	1320	666	1,3387
	RT50 08 190 DDD G04 B	448	**8**	**1900**	1842	42	3,75	10,9	1391	702	1,3380
	RT50 10 160 DDD G04 B	560	**10**	**1600**	1542	46,9	3,97	11,6	1490	752	1,3393
	RT50 10 200 DDD G04 B	560	**10**	**2000**	1942	55,2	4,93	14,2	1800	909	1,3381
	RT50 12 180 DDD G04 B	672	**12**	**1800**	1742	59,8	5,34	15,5	1980	999	1,3387
	RT50 12 200 DDD G04 B	672	**12**	**2000**	1942	66	5,92	17	2160	1090	1,3381
	RT50 14 200 DDD G04 B	784	**14**		1942	77	6,90	19,9	2520	1272	1,3381

The Art. Nr. are refered to standard connection (V1-V6). For special connection see page 384.

3 - ROSY MAX GRAPHIC VERTICAL

DDD: replace with the type of connection.

	Art. Nr.	Width	N. Elements	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		L [mm]		H [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
TOTEM WHITE - G01	RX50 05 180 DDD G01 B	280	**5**	**1800**	1762	38,7	3,31	9,5	1161	592	1,3201
	RX50 07 180 DDD G01 B	392	**7**		1762	51,2	3,97	12,7	1625	828	1,3201
	RX50 09 180 DDD G01 B	504	**9**		1762	66,1	4,63	16,5	2090	1065	1,3201
	RX50 11 180 DDD G01 B	616	**11**		1762	78,6	5,29	19,7	2554	1301	1,3201
	RX50 05 200 DDD G01 B	280	**5**	**2000**	1962	42,9	5,95	10,5	1268	647	1,3160
	RX50 07 200 DDD G01 B	392	**7**		1962	56,7	6,61	14,0	1775	906	1,3160
	RX50 09 200 DDD G01 B	504	**9**		1962	73,2	7,28	18,2	2282	1165	1,3160
	RX50 11 200 DDD G01 B	616	**11**		1962	87,1	7,94	21,7	2789	1423	1,3160
TOTEM BLACK - G02	RX50 05 180 DDD G02 B	280	**5**	**1800**	1762	38,7	8,60	9,5	1161	592	1,3201
	RX50 07 180 DDD G02 B	392	**7**		1762	51,2	9,26	12,7	1625	828	1,3201
	RX50 09 180 DDD G02 B	504	**9**		1762	66,1	3,67	16,5	2090	1065	1,3201
	RX50 11 180 DDD G02 B	616	**11**		1762	78,6	4,40	19,7	2554	1301	1,3201
	RX50 05 200 DDD G02 B	280	**5**	**2000**	1962	42,9	5,13	10,5	1268	647	1,3160
	RX50 07 200 DDD G02 B	392	**7**		1962	56,7	5,87	14,0	1775	906	1,3160
	RX50 09 200 DDD G02 B	504	**9**		1962	73,2	6,60	18,2	2282	1165	1,3160
	RX50 11 200 DDD G02 B	616	**11**		1962	87,1	7,33	21,7	2789	1423	1,3160
RING - G04	RX50 08 180 DDD G04 B	448	**8**	**1800**	1762	58,7	8,07	14,6	1858	946	1,3201
	RX50 10 200 DDD G04 B	560	**10**	**2000**	1962	78,8	8,80	19,7	2535	1294	1,3201
	RX50 12 180 DDD G04 B	672	**12**	**1800**	1762	86,0	9,53	21,6	2786	1420	1,3160
	RX50 12 200 DDD G04 B	672	**12**	**2000**	1962	95,3	10,30	23,8	3042	1553	1,3160
	RX50 14 200 DDD G04 B	784	**14**		1962	111,9	11,5	28,0	3549	1812	1,3160

The Art. Nr. are refered to standard connection (V1-V6). For special connection see page 384.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n



ROSY GRAPHIC

URBAN

artwork **Mariano Moroni**

PAGE **216**

5 YEARS WARRANTY

MATERIAL:
Horizontal collectors in painted mild steel ø 38 mm
Vertical heating elements in painted mild steel 50x10 mm.

FIXING KIT:
Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:
The radiator is protected by a wooden crate and carton.
Use and maintenance notice included.

PAINTING PROCESS:
Painted with ecological epoxy. (Certificate DIN 55900-1,-2).
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 5 bar

T. max: 110° C

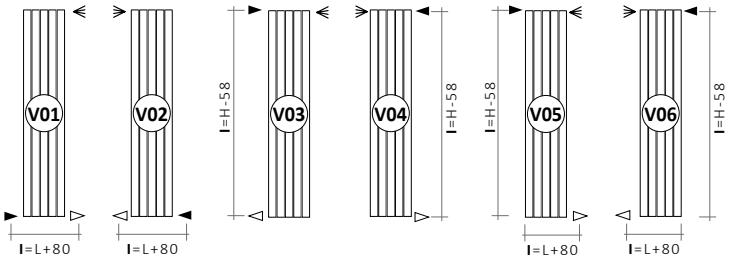
Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

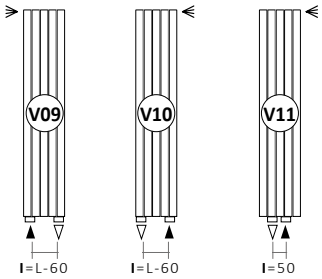
URBAN BLACK AND URBAN WHITE ARE AVAILABLE IN **HORIZONTAL VERSION** ON REQUEST.

Vertical and horizontal dimensions and graphic have been chosen with care, to offer an exclusive design radiator collection, easy to place in every contemporary living space.
We always suggest to indicate the connections when ordering.

Standard connections



Special connections



Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

Always specify the type of connection needed when ordering.

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310553

Multilayer connection Ø 16 x2
Art. Nr. 5991990310552



Elegant square with thermostatic head valve kit, painted pure white R01

Copper connection Ø 12/14/15
Art. Nr. 5991990310539

Multilayer connection Ø 16 x2
Art. Nr. 5991990310538



Elegant square pipe centres 50 mm valve kit painted pure white R01 with thermostatic head - right

Copper connection Ø 12/14/15
Art. Nr. 5991990310543

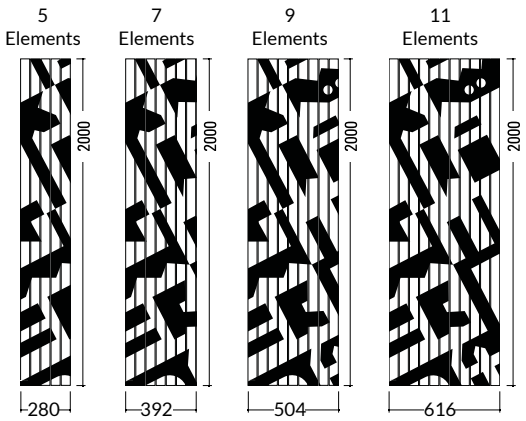
Multilayer connection Ø 16 x2
Art. Nr. 5991990310542

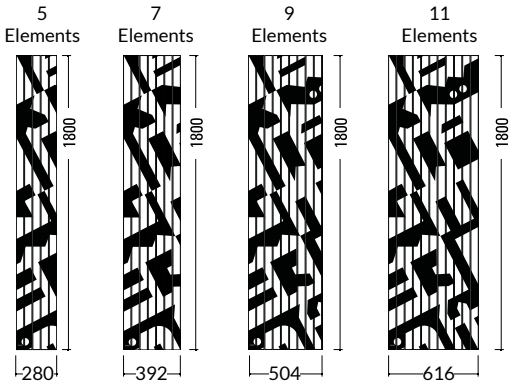
Accessories and spare parts- see from page 394.



URBAN WHITE
G05

Available measures

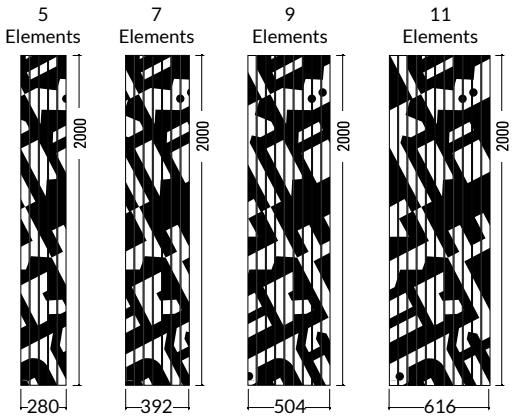


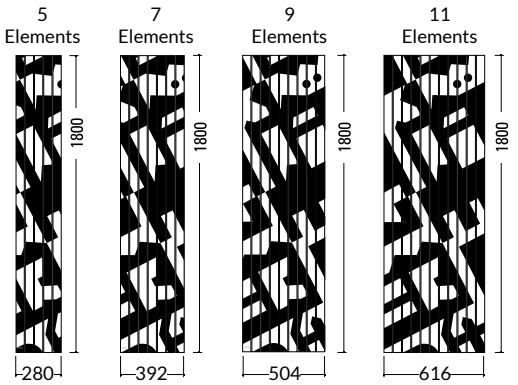




URBAN BLACK
G06

Available measures







1 - ROSY GRAPHIC - HOW TO ORDER

ARTICLE CODE STRUCTURE

Radiator model	Number elements	Height of radiator	Article code of the connection	Model code Urban White: G05 Urban Black: G06	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Rosy Graphic	Number elements Example: Width 5 Elements	Height radiator Example: 2000 mm	Article code of the connection Example: connection V11	Model code Example: Urban White G05	Constant value
RO50	05	200	V11	G05	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROSY GRAPHIC 5 Elements, H. 2000 mm, with V11 connection, model Urban White G05.

The article code will be:

RO50 05 200 V11 G05 B

2 - ROSY TANDEM GRAPHIC - HOW TO ORDER

ARTICLE CODE STRUCTURE

Radiator model	Number elements	Height of radiator	Article code of the connection	Model code Urban White: G05 Urban Black: G06	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Rosy Tandem Graphic	Number elements Example: Width 5 Elements	Height radiator Example: 2000 mm	Article code of the connection Example: connection V11	Model code Example: Urban White G05	Constant value
RT50	05	200	V11	G05	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROSY tandem GRAPHIC 5 Elements, H. 2000 mm, with V11 connection, model Urban White G05.

The article code will be:

RT50 05 200 V11 G05 B

3 - ROSY MAX GRAPHIC - HOW TO ORDER

ARTICLE CODE STRUCTURE

Radiator model	Number elements	Height of radiator	Article code of the connection	Model code Urban White: G05 Urban Black: G06	Constant value
AAAA	BB	CCC	DDD	EEE	B

Example

Radiator model Example: Radiator Rosy Max Graphic	Number elements Example: Width 5 Elements	Height radiator Example: 2000 mm	Article code of the connection Example: connection V11	Model code Example: Urban White G05	Constant value
RX50	05	200	V11	G05	B

EXAMPLE OF ARTICLE CODE CREATION

In case of a ROSY max GRAPHIC 5 Elements, H. 2000 mm, with V11 connection, model Urban White G05.

The article code will be:

RX50 05 200 V11 G05 B

1- ROSY GRAPHIC VERTICAL

DDD: replace with the type of connection.

	Art. Nr.	Width L [mm]	N. Elements	Height H [mm]	Pipe Centres I [mm]	Dry Weight [Kg]	Surface [m²]	Water Content [lt]	Thermal output Watt Δt = 50°C	Thermal output Watt Δt = 30°C	Exponent n
URBAN WHITE - G05	RO50 05 180 DDD G05 B	280	5	1800	1742	12,8	1,14	3,5	570	296	1,2840
	RO50 07 180 DDD G05 B	392	7		1742	18	1,6	4,9	798	414	1,2840
	RO50 09 180 DDD G05 B	504	9		1742	23,1	2,06	6,3	1026	532	1,2840
	RO50 11 180 DDD G05 B	616	11		1742	28,2	2,5	7,7	1254	651	1,2840
	RO50 05 200 DDD G05 B	280	5	2000	1942	14,1	1,16	3,8	630	327	1,2826
	RO50 07 200 DDD G05 B	392	7		1942	19,8	1,77	5,3	882	458	1,2826
	RO50 09 200 DDD G05 B	504	9		1942	25,5	2,27	6,9	1134	589	1,2826
	RO50 11 200 DDD G05 B	616	11		1942	31,2	2,78	8,4	1386	720	1,2826
URBAN BLACK - G06	RO50 05 180 DDD G06 B	280	5	1800	1742	12,8	1,14	3,5	570	296	1,2840
	RO50 07 180 DDD G06 B	392	7		1742	18	1,6	4,9	798	414	1,2840
	RO50 09 180 DDD G06 B	504	9		1742	23,1	2,06	6,3	1026	532	1,2840
	RO50 11 180 DDD G06 B	616	11		1742	28,2	2,5	7,7	1254	651	1,2840
	RO50 05 200 DDD G06 B	280	5	2000	1942	14,1	1,16	3,8	630	327	1,2826
	RO50 07 200 DDD G06 B	392	7		1942	19,8	1,77	5,3	882	458	1,2826
	RO50 09 200 DDD G06 B	504	9		1942	25,5	2,27	6,9	1134	589	1,2826
	RO50 11 200 DDD G06 B	616	11		1942	31,2	2,78	8,4	1386	720	1,2826

The Art. Nr. are refered to standard connection (V1-V6). For special connection see page 388.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n

2 - ROSY TANDEM GRAPHIC VERTICAL

DDD: replace with the type of connection.

	Art. Nr.	Width	N. Elements	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		L [mm]		H [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
URBAN WHITE - G05	RT50 05 180 DDD G05 B	280	**5**	**1800**	1742	25	2,23	6,4	825	416	1,3387
	RT50 07 180 DDD G05 B	392	**7**		1742	35	3,12	9	1155	583	1,3387
	RT50 09 180 DDD G05 B	504	**9**		1742	44,8	4,01	11,6	1485	749	1,3387
	RT50 11 180 DDD G05 B	616	**11**		1742	54,8	4,90	14,2	1815	916	1,3387
	RT50 05 200 DDD G05 B	280	**5**	**2000**	1942	27,6	2,47	7,1	900	454	1,3381
	RT50 07 200 DDD G05 B	392	**7**		1942	38,6	3,45	9,9	1260	636	1,3381
	RT50 09 200 DDD G05 B	504	**9**		1942	49,7	4,44	12,8	1620	818	1,3381
	RT50 11 200 DDD G05 B	616	**11**		1942	60	5,42	15,6	1680	848	1,3381
URBAN BLACK - G06	RT50 05 180 DDD G06 B	280	**5**	**1800**	1742	25	2,23	6,4	825	416	1,3387
	RT50 07 180 DDD G06 B	392	**7**		1742	35	3,12	9	1155	583	1,3387
	RT50 09 180 DDD G06 B	504	**9**		1742	44,8	4,01	11,6	1485	749	1,3387
	RT50 11 180 DDD G06 B	616	**11**		1742	54,8	4,90	14,2	1815	916	1,3387
	RT50 05 200 DDD G06 B	280	**5**	**2000**	1942	27,6	2,47	7,1	900	454	1,3381
	RT50 07 200 DDD G06 B	392	**7**		1942	38,6	3,45	9,9	1260	636	1,3381
	RT50 09 200 DDD G06 B	504	**9**		1942	49,7	4,44	12,8	1620	818	1,3381
	RT50 11 200 DDD G06 B	616	**11**		1942	60	5,42	15,6	1680	848	1,3381

The Art. Nr. are refered to standard connection (V1-V6). For special connection see page 388.

3 - ROSY MAX GRAPHIC VERTICAL

DDD: replace with the type of connection.

	Art. Nr.	Width	N. Elements	Height	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		L [mm]		H [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
URBAN WHITE - G05	RX50 05 180 DDD G05 B	280	**5**	**1800**	1762	38,7	3,31	9,5	1161	592	1,3201
	RX50 07 180 DDD G05 B	392	**7**		1762	51,2	3,97	12,7	1625	828	1,3201
	RX50 09 180 DDD G05 B	504	**9**		1762	66,1	4,63	16,5	2090	1065	1,3201
	RX50 11 180 DDD G05 B	616	**11**		1762	78,6	5,29	19,7	2554	1301	1,3201
	RX50 05 200 DDD G05 B	280	**5**	**2000**	1962	42,9	5,95	10,5	1268	647	1,3160
	RX50 07 200 DDD G05 B	392	**7**		1962	56,7	6,61	14,0	1775	906	1,3160
	RX50 09 200 DDD G05 B	504	**9**		1962	73,2	7,28	18,2	2282	1165	1,3160
	RX50 11 200 DDD G05 B	616	**11**		1962	87,1	7,94	21,7	2789	1423	1,3160
URBAN BLACK - G06	RX50 05 180 DDD G06 B	280	**5**	**1800**	1762	38,7	8,60	9,5	1161	592	1,3201
	RX50 07 180 DDD G06 B	392	**7**		1762	51,2	9,26	12,7	1625	828	1,3201
	RX50 09 180 DDD G06 B	504	**9**		1762	66,1	3,67	16,5	2090	1065	1,3201
	RX50 11 180 DDD G06 B	616	**11**		1762	78,6	4,40	19,7	2554	1301	1,3201
	RX50 05 200 DDD G06 B	280	**5**	**2000**	1962	42,9	5,13	10,5	1268	647	1,3160
	RX50 07 200 DDD G06 B	392	**7**		1962	56,7	5,87	14,0	1775	906	1,3160
	RX50 09 200 DDD G06 B	504	**9**		1962	73,2	6,60	18,2	2282	1165	1,3160
	RX50 11 200 DDD G06 B	616	**11**		1962	87,1	7,33	21,7	2789	1423	1,3160

The Art. Nr. are refered to standard connection (V1-V6). For special connection see page 388.

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n

VALVES AND ACCESSORIES

CORDIVARI DESIGN

TECHNICAL SUPPORT

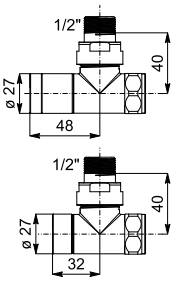
ELEGANT VALVES SATIN

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **LOLA - BABYLA - KELLY 38 - RIO® - STRADIVARI**

SQUARE - MANUAL

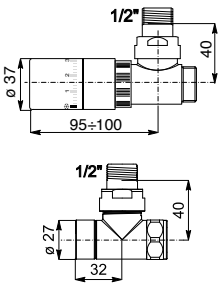




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320209	Art. Nr. 5991990320208

SQUARE - WITH THERMOSTATIC HEAD



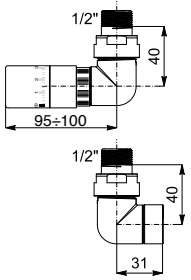


Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320197	Art. Nr. 5991990320196

CORNER (RIGHT) - WITH THERMOSTATIC HEAD



Not available on:
BABYLA - KELLY 38

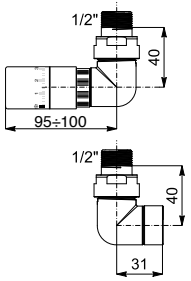


Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320204	Art. Nr. 5991990320202

CORNER (LEFT) - WITH THERMOSTATIC HEAD



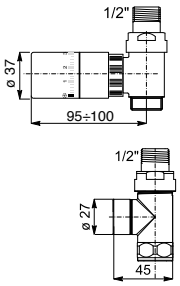
Not available on:
BABYLA - KELLY 38



Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320205	Art. Nr. 5991990320203

STRAIGHT - WITH THERMOSTATIC HEAD



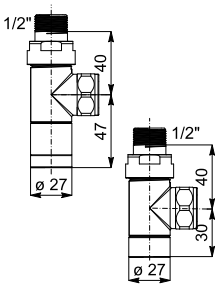


Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320195	Art. Nr. 5991990320194

REVERSE - MANUAL



Only for:
LOLA



Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320207	Art. Nr. 5991990320206

ACCESSORIES - STAINLESS STEEL RADIATORS

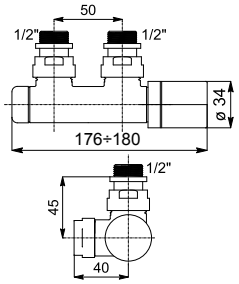
ELEGANT VALVES SATIN

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **BABYLA - KELLY 38**

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD (RIGHT)
Only for V7 - V8 - V11 connection type

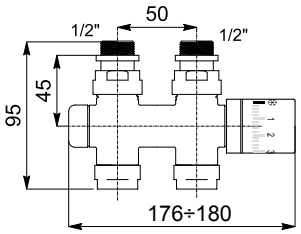




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320201	Art. Nr. 5991990320200

STRAIGHT WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD
Only for V7 - V8 - V11 connection type





Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990320199	Art. Nr. 5991990320198



PIPE COVERING KIT
see page 406



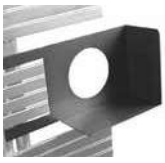
PIPE COVERING KIT FOR PIPE CENTRES 50 MM see page 406





KIT ELITE BABYLA SATIN STAINLESS STEEL













KIT ELITE SATIN (only for Babyla H 1500)	N° 1 mirror	N° 1 shelf for books	Elegant square satin valve kit pipe centres 50 mm with thermostatic head (right)	N° 2 clothes hangers satin stainless steel Ø 20 mm	N° 3 shelves (2 on the left, 1 on the right)	N° 1 antenna for hanging clothes
Art. Nr. 5102000000104	Art. Nr. 5991990000006	Art. Nr. 5991990010055	See above	Art. Nr. 5991990010007	Art. Nr. 5991990010021 - dx 5991990010022 - sx	Art. Nr. 5991990000005

ACCESSORIES - STAINLESS STEEL RADIATORS

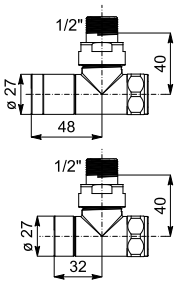
ELEGANT VALVES POLISHED

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **LOLA - FUJIKO - BABYLA - KELLY 18 - KELLY 38 - RIO® - FRAME - FRAME PLUS**

SQUARE - MANUAL

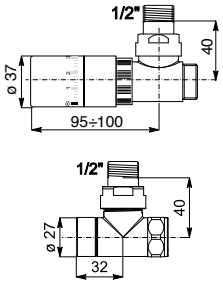




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301084	Art. Nr. 5991990301083

SQUARE - WITH THERMOSTATIC HEAD

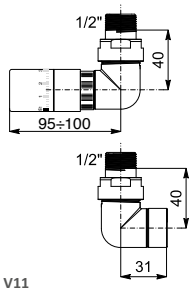




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301072	Art. Nr. 5991990301071

CORNER (RIGHT) - WITH THERMOSTATIC HEAD



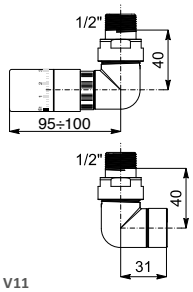


Not available on:
BABYLA - KELLY 18 - KELLY 38 - FRAME
AND SINGLE COLUMN RADIATOR WITH CONNECTION V11

Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301079	Art. Nr. 5991990301077

CORNER (LEFT) - WITH THERMOSTATIC HEAD



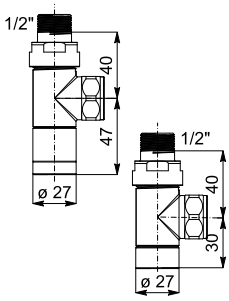


Not available on:
BABYLA - KELLY 18 - KELLY 38 - FRAME
AND SINGLE COLUMN RADIATOR WITH CONNECTION V11

Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301080	Art. Nr. 5991990301078

REVERSE - MANUAL

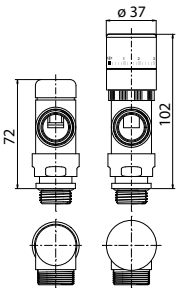




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301082	Art. Nr. 5991990301081

REVERSE WITH THERMOSTATIC HEAD





Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301086	Art. Nr. 5991990301085



PIPE COVERING KIT
see page 406



PIPE COVERING KIT FOR PIPE CENTRES 50 MM see page 406

ACCESSORIES - STAINLESS STEEL RADIATORS

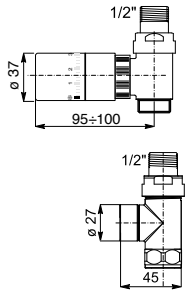
ELEGANT VALVES POLISHED

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **LOLA - FUJIKO - BABYLA - KELLY 18 - KELLY 38 - RIO® - FRAME - FRAME PLUS**

STRAIGHT WITH THERMOSTATIC HEAD

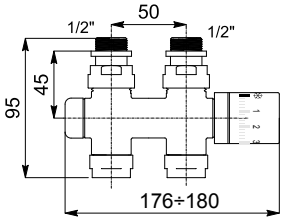




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301070	Art. Nr. 5991990301069

STRAIGHT WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD
Only for V7 - V8 - V11 connection type





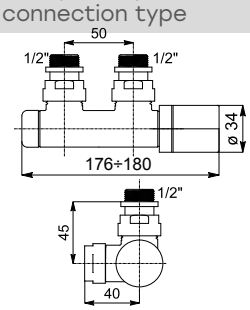
Not available on:
LOLA • FUJIKO • RIO

Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301074	Art. Nr. 5991990301073

Available for: **LOLA - BABYLA - KELLY 18 - KELLY 38 - FRAME - FRAME PLUS**

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD (RIGHT)
Only for V7 - V8 - V11 connection type

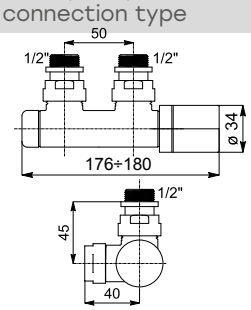




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301076	Art. Nr. 5991990301075

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD (LEFT)
Only for V7 - V8 - V11 connection type





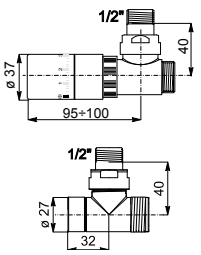
Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301088	Art. Nr. 5991990301087

EUROKONUS VALVE POLISHED

Available for: **LOLA - FUJIKO - BABYLA - KELLY 18 - KELLY 38 - RIO® - FRAME - FRAME PLUS**

SQUARE - WITH THERMOSTATIC HEAD





3/4" EK Connections
Art. Nr. 5991990332876

PIPE ADAPTOR FOR EUROKONUS

Copper connection Ø 12	Multilayer connection Ø 14 x2
Art. Nr. 5991990010229	Art. Nr. 5991990010232
Copper connection Ø 14	Multilayer connection Ø 16 x2
Art. Nr. 5991990010230	Art. Nr. 5991990010233
Copper connection Ø 15	
Art. Nr. 5991990010231	

ACCESSORIES - STAINLESS STEEL RADIATORS

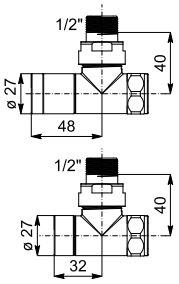
ELEGANT VALVES GOLD

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **BABYLA**

SQUARE MANUAL

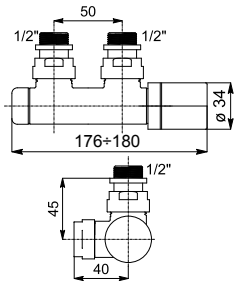




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301056	Art. Nr. 5991990301055

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD (RIGHT)
Only for V7 - V8 - V11 connection type





Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990301089	Art. Nr. 5991990301091



PIPE COVERING KIT
see page 406



PIPE COVERING KIT FOR PIPE CENTRES 50 MM see page 406

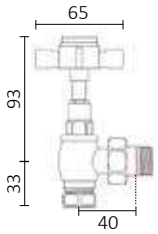
ACCESSORIES - CLASSIC LINE RADIATORS

ELEGANT VALVES

Available for: **RETRÒ I - RETRÒ II - RETRÒ III**

SQUARE - MANUAL ANTIQUE GOLD

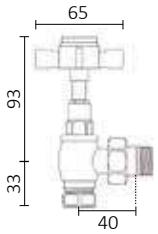




Copper connection Ø 12/14/15/16	Multilayer connection Ø 14x2 - Ø 16x2 - Ø 18x2
Art. Nr. 5991990311132	Art. Nr. 5991990311133

SQUARE - MANUAL CHROME

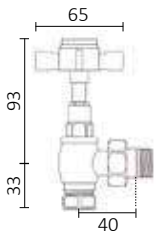




Copper connection Ø 12/14/15/16	Multilayer connection Ø 14x2 - Ø 16x2 - Ø 18x2
Art. Nr. 5991990311134	Art. Nr. 5991990311135

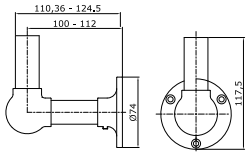
SQUARE - MANUAL ANTIQUE BRONZE





Copper connection Ø 12/14/15/16	Multilayer connection Ø 14x2 - Ø 16x2 - Ø 18x2
Art. Nr. 5991990311130	Art. Nr. 5991990311131

Available for: **RETRÒ I - RETRÒ II - RETRÒ III** ELECTRIC





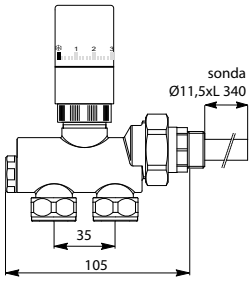
PIPE COVERING KIT ANTIQUE GOLD	PIPE COVERING KIT CHROME	PIPE COVERING KIT ANTIQUE BRONZE
		
Art. Nr. 5103000000077	Art. Nr. 5103000000080	Art. Nr. 5103000000078

BIDIRECTIONAL VALVES

Available for: **FRAME VERTICAL**

BIDIRECTIONAL VALVE WITH CHROMED THERMOSTATIC HEAD for connection type V12 - V13

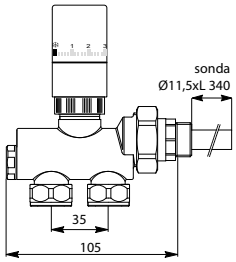




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990300181	Art. Nr. 5991990300182

BIDIRECTIONAL VALVE WITH WHITE THERMOSTATIC HEAD for connection type V12 - V13





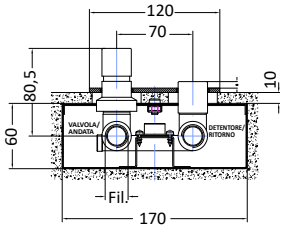
Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990311080	Art. Nr. 5991990311081

WALL-FIT VALVES

Available for: **FRAME VERTICAL - FRAME HORIZONTAL - SFERE - SFERE TRITTICO**

MANUAL WALL-FIT VALVE WITH THERMOSTATIC OPTION for connection type V14 - H08

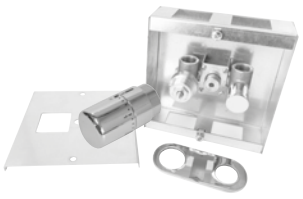


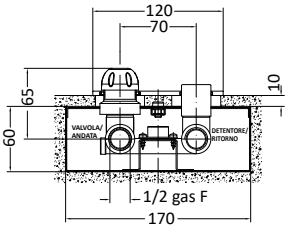


1/2” Chrome

Art. Nr. 5991990311226

WALL-FIT VALVE WITH THERMOSTATIC HEAD for connection type V14 - H08





1/2” Chrome

Art. Nr. 5991990311227

FITTINGS FOR WALL-FIT VALVES

Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991170300001	Art. Nr. 5991170300002

For the wall-fit valve, three pairs of fittings are required, two for the body of the valve and one to be applied to the radiator.

FITTINGS FOR WALL-FIT VALVES

Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991170300001	Art. Nr. 5991170300002

For the wall-fit valve, three pairs of fittings are required, two for the body of the valve and one to be applied to the radiator.



The wall-fit valve can also be positioned far from the radiator; the important thing is that they are installed lower than the water inlet of the radiator.



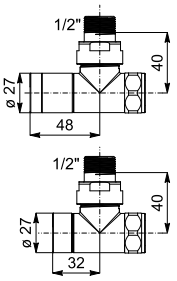
ELEGANT VALVES KIT WHITE R01

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2) - Pair of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **ALL PAINTED MILD STEEL RADIATORS**

SQUARE - MANUAL

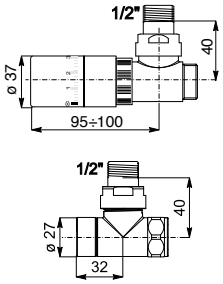




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310553	Art. Nr. 5991990310552

SQUARE - WITH THERMOSTATIC HEAD

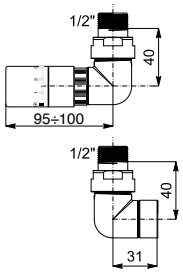




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310539	Art. Nr. 5991990310538

CORNER (RIGHT) - WITH THERMOSTATIC HEAD

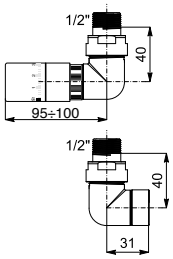




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310548	Art. Nr. 5991990310546

CORNER (LEFT) - WITH THERMOSTATIC HEAD





Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310549	Art. Nr. 5991990310547



PIPE COVERING KIT
see page 406





PIPE COVERING KIT FOR PIPE CENTRES 50 MM see page 406



Valves with different color from White R01 can be ordered only together with radiator and not separately.
Article nr. are referred to WHITE R01 color version. For other colors see page 416.

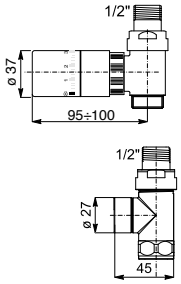
ELEGANT VALVES KIT WHITE R01

Valve kit includes:
Valves and holder - thermostatic Head (not in manual version) **- Fittings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2) - Pair of cover rings for copper pipe (Ø 12/14/15) or multilayer pipe (Ø 16 x2).**

Available for: **ALL PAINTED MILD STEEL RADIATORS**

STRAIGHT - WITH THERMOSTATIC HEAD



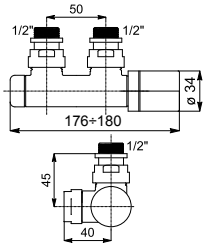


Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310541	Art. Nr. 5991990310540

Available for: **FRAME I. 50 - FRAME PLUS I. 50 - ROSY GRAPHIC I. 50 - ROSY GRAPHIC TANDEM I. 50 - ROSY GRAPHIC MAX I. 50 - GROOVE® - ROADS® - ANDREA - JACKY - YARA - DEBBY**

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD
Only for V7 - V8 - V11 connection type

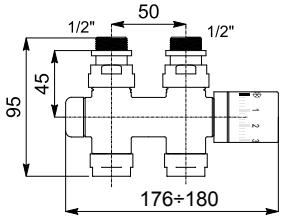




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310543	Art. Nr. 5991990310542

STRAIGHT WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD
Only for V7 - V8 - V11 connection type





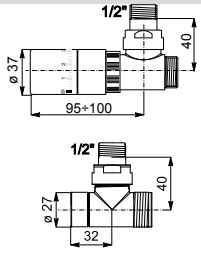
Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990310545	Art. Nr. 5991990310544

EUROKONUS VALVE KIT WHITE R01

Available for: **ALL PAINTED MILD STEEL RADIATORS**

SQUARE - WITH THERMOSTATIC HEAD





3/4" EK Connection
Art. Nr. 5991990332875

PIPE ADAPTOR FOR EUROKONUS

Copper connection Ø 12	Multilayer connection Ø 14 x2
Art. Nr. 5991990010229	Art. Nr. 5991990010232
Copper connection Ø 14	Multilayer connection Ø 16 x2
Art. Nr. 5991990010230	Art. Nr. 5991990010233
Copper connection Ø 15	
Art. Nr. 5991990010231	

Valves with different color from White R01 can be ordered only together with radiator and not separately.
Article nr. are referred to WHITE R01 color version. For other colors see page 416.

TINTA™ VALVES



SQUARE TINTA
VALVE KIT



CORNER TINTA VALVE KIT WITH
THERMOSTATIC HEAD LEFT



CORNER TINTA VALVE KIT WITH
THERMOSTATIC HEAD RIGHT



SQUARE TINTA VALVE KIT
PIPE CENTERS 50 MM WITH
THERMOSTATIC HEAD LEFT



SQUARE TINTA VALVE KIT
PIPE CENTERS 50 MM WITH
THERMOSTATIC HEAD RIGHT

Details make the difference.
Tinta valves are the natural completion of your design radiator.
Minimalist style and captivating design, discretion of shapes, compactness and perfect integration with the color of the radiator.

From the valve group with thermostatic head to the integrated pipe cover ... with Tinta valves nothing is left to chance.

Because perfection is not a detail!

ACCESSORIES PAINTED RADIATORS

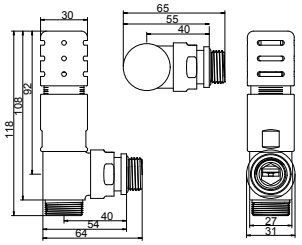
TINTA™ VALVES KIT

THE NEW TINTA VALVE KIT INCLUDE:
THERMOSTATIC HEAD, FITTINGS AND PIPE COVERING KIT IN THE SAME COLOR.

Available for: **ALL PAINTED MILD STEEL RADIATORS**

SQUARE

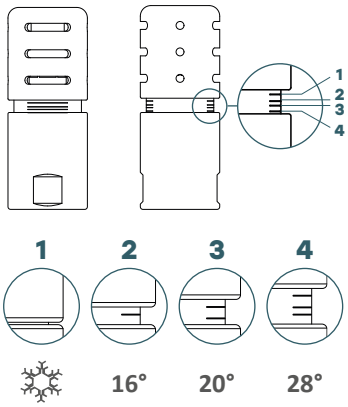




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990311236	Art. Nr. 5991990311237

The Art. Nr. refer to standard white R01 color, the pictures show the tinta valve set in fully colored version.

TINTA VALVES
DESIRED ROOM TEMPERATURE SETTING



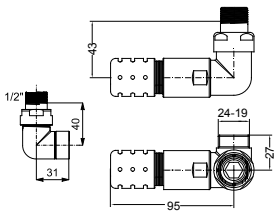
TINTA VALVES WITH COORDINATED PIPE COVER





CORNER (RIGHT) - WITH THERMOSTATIC HEAD

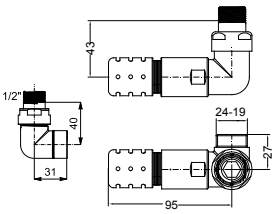




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990311238	Art. Nr. 5991990311239

CORNER (LEFT) - WITH THERMOSTATIC HEAD





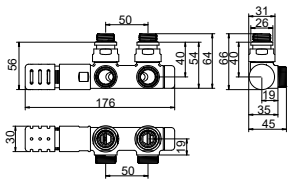
Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990311240	Art. Nr. 5991990311241

The Art. Nr. refer to standard white R01 color, the pictures show the tinta valve set in fully colored version.

Available for: **FRAME I. 50 - FRAME PLUS I. 50 - FRAME MAX I. 50 - ROSY GRAPHIC I. 50 - ROSY GRAPHIC TANDEM I. 50 - ROSY GRAPHIC MAX I. 50 - GROOVE® - ROADS® - ANDREA - JACKY - YARA - DEBBY**

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD (RIGHT)
Only for V7 - V8 - V11 connection type

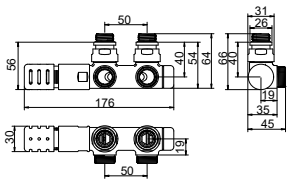




Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990311243	Art. Nr. 5991990311242

SQUARE WITH PIPE CENTRES 50 MM AND THERMOSTATIC HEAD (LEFT)
Only for V7 - V8 - V11 connection type





Copper connection Ø 12/14/15	Multilayer connection Ø 16 x2
Art. Nr. 5991990311245	Art. Nr. 5991990311244

The Art. Nr. refer to standard white R01 color, the pictures show the tinta valve set in fully colored version.

ACCESSORIES

HOOKS SATIN STAINLESS STEEL - POLISHED STAINLESS STEEL

KIT 2 HOOKS Ø 20 MM
SATIN STAINLESS STEEL



Available for:
LOLA - BABYLA

Art. Nr. 5991990010224

KIT 2 HOOKS Ø 20 MM
POLISHED STAINLESS STEEL



Available for:
LOLA - LOLA DECOR
BABYLA - FUJIKO

Art. Nr. 5991990010223

TOWEL BARS

STRADIVARI

TOWEL BAR SATIN STAINLESS STEEL
(L= 420 MM)



Art. Nr. 5991990010159

BADGE®

TOWEL BAR POLISHED STAINLESS STEEL
(L= 570 MM)



Available for:
BADGE® VT

Art. Nr. 5991990310240



TOWEL BAR FOR FRAME® (FRAME - FRAME PLUS - FRAME MAX - FRAME ELECTRIC - FRAME BLOWER)

TOWEL BAR POLISHED



FOR MODELS
FRAME - FRAME PLUS - FRAME MAX

Art. Nr. 5991990300187	FOR RADIATOR **L. 352**
Art. Nr. 5991990300183	FOR RADIATOR **L. 464**
Art. Nr. 5991990300184	FOR RADIATOR **L. 576**
Art. Nr. 5991990300188	FOR RADIATOR **L. 688**

FOR MODELS
FRAME ELECTRIC - FRAME BLOWER

Art. Nr. 5991990300191	FOR RADIATOR **L. 502**
Art. Nr. 5991990300192	FOR RADIATOR **L. 552**

KIT 3 TOWEL BARS POLISHED



FOR MODELS
FRAME - FRAME PLUS - FRAME MAX

Art. Nr. 5991990300189	FOR RADIATOR **L. 352**
Art. Nr. 5991990300185	FOR RADIATOR **L. 464**
Art. Nr. 5991990300186	FOR RADIATOR **L. 576**
Art. Nr. 5991990300190	FOR RADIATOR **L. 688**

FOR MODELS
FRAME ELECTRIC - FRAME BLOWER

Art. Nr. 5991990300193	FOR RADIATOR **L. 502**
Art. Nr. 5991990300194	FOR RADIATOR **L. 552**

TOWEL BAR PAINTED



FOR MODELS
FRAME - FRAME PLUS - FRAME MAX

Art. Nr. 5991990310565	FOR RADIATOR **L. 352**
Art. Nr. 5991990310566	FOR RADIATOR **L. 464**
Art. Nr. 5991990310567	FOR RADIATOR **L. 576**
Art. Nr. 5991990310568	FOR RADIATOR **L. 688**

FOR MODELS
FRAME ELECTRIC - FRAME BLOWER

Art. Nr. 5991990310664	FOR RADIATOR **L. 502**
Art. Nr. 5991990310665	FOR RADIATOR **L. 552**

KIT 3 TOWEL BAR PAINTED



FOR MODELS
FRAME - FRAME PLUS - FRAME MAX

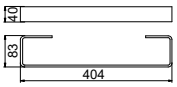
Art. Nr. 5991990310569	FOR RADIATOR **L. 352**
Art. Nr. 5991990310570	FOR RADIATOR **L. 464**
Art. Nr. 5991990310571	FOR RADIATOR **L. 576**
Art. Nr. 5991990310572	FOR RADIATOR **L. 688**

FOR MODELS
FRAME ELECTRIC - FRAME BLOWER

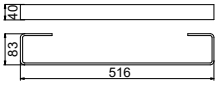
Art. Nr. 5991990310666	FOR RADIATOR **L. 502**
Art. Nr. 5991990310667	FOR RADIATOR **L. 552**

Article nr. and prices are referred to WHITE R01 color version. For other colors see page 416.

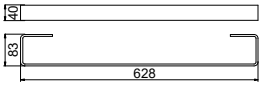
DRAWINGS OF HANGER FOR RADIATOR MODELS
FRAME - FRAME PLUS - FRAME MAX



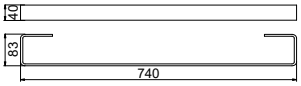
FOR RADIATOR **L. 352**



FOR RADIATOR **L. 464**

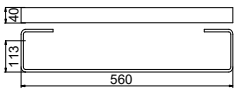


FOR RADIATOR **L. 576**

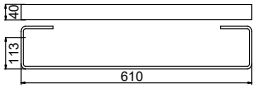


FOR RADIATOR **L. 688**

DRAWINGS OF HANGER FOR RADIATOR MODELS
FRAME ELECTRIC - FRAME BLOWER



FOR RADIATOR **L. 502**

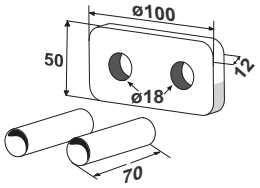


FOR RADIATOR **L. 552**

PIPE COVERING KIT

PIPE COVERING KIT FOR PIPE CENTRES 50 MM





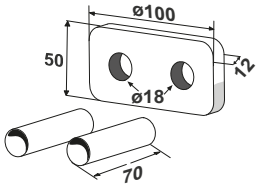
SATIN VALVES

Art. Nr. 5103000000058

Pipe dimension: ø 18x70 mm. Covering dimension: 122x72 mm.

PIPE COVERING KIT FOR PIPE CENTRES 50 MM





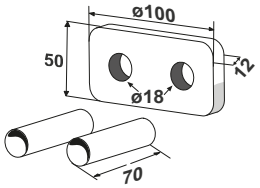
POLISHED VALVES

Art. Nr. 5103000000057

Pipe dimension: ø 18x70 mm. Covering dimension: 122x72 mm.

PIPE COVERING KIT FOR PIPE CENTRES 50 MM





CAN BE ORDERED FOR WHITE ELEGANT VALVES

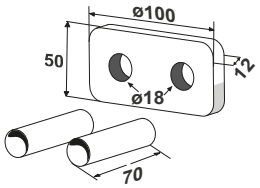
Art. Nr. 5103000000090

CAN BE ORDERED FOR COLORED ELEGANT VALVES

Pipe dimension: ø 18x70 mm. Covering dimension: 122x72 mm.

PIPE COVERING KIT FOR PIPE CENTRES 50 MM





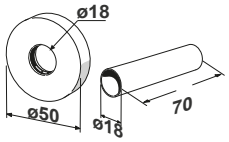
POLISHED VALVES DORATE

Art. Nr. 5103000000087

Pipe dimension: ø 18x70 mm. Covering dimension: 122x72 mm.

PIPE COVERING KIT



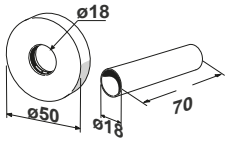


SATIN VALVES

Art. Nr. 5103000000045

PIPE COVERING KIT



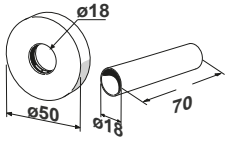


POLISHED VALVES

Art. Nr. 5103000000044

PIPE COVERING KIT



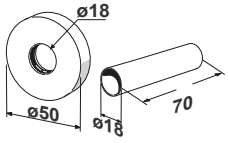


ANTIQUE GOLD VALVES

Art. Nr. 5103000000108

PIPE COVERING KIT



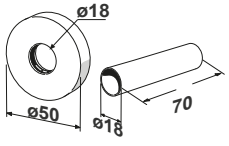


ANTIQUE BRONZE VALVES

Art. Nr. 5103000000109

PIPE COVERING KIT
CAN BE ORDERED ONLY WITH THE VALVE





CAN BE ORDERED FOR WHITE ELEGANT VALVES

Art. Nr. 5103000000089

CAN BE ORDERED FOR COLORED ELEGANT VALVES

ACCESSORY



Multilayer fitting Ø 18 x 2 **Multilayer fitting Ø 20 x 2**

SATIN VALVES

Art. Nr. 5006170320002 Art. Nr. 5006170320001

POLISHED VALVES

Art. Nr. 5006170050058 Art. Nr. 5006170050051

ACCESSORIES

PIPE COVERING KIT

SET FOR PIPE COVERING POLISHED FINISHING	SET FOR PIPE COVERING SATIN FINISHING	SET FOR PIPE COVERING WHITE FINISHING
		

SPARE PARTS - FIXING KIT

STAINLESS STEEL RADIATORS

Kit includes: Brackets, airvent, blind plug, hexagonal tool, plugs and screws for mounting, installation instructions.



SATIN	
Available for:	Art. Nr.
LOLA - LOLA DECOR OR - VT	5102000000511
BABYLA	5102000000423

POLISHED	
Available for:	Art. Nr.
LOLA - LOLA DECOR OR - VT **FUJYKO**	5102000000510
BABYLA	5102000000412
KELLY	5102000000414

PAINTED MILD STEEL RADIATORS

Art. Nr. are referred to white R01 color - RAL 9010 version.



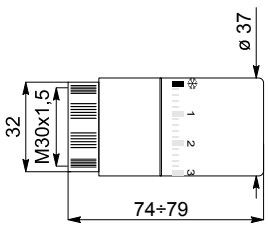
Available for:	Art. Nr.
FRAME	5102000000663



Available for:	Art. Nr.
ROSY GRAPHIC VT	5102000000512
ROSY GRAPHIC TANDEM VT	5102000000514
ROSY PICTURE VT	5102000000512
FRAME PLUS	5102000000513

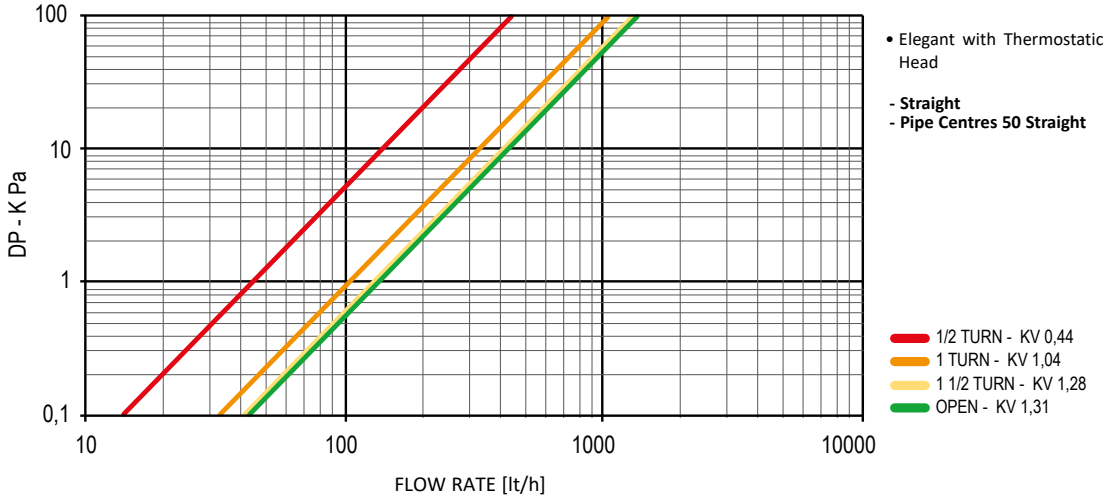
THERMOSTATIC HEADS

LIQUID THERMOSTATIC HEAD **SATIN**	LIQUID THERMOSTATIC HEAD **POLISHED**	LIQUID THERMOSTATIC HEAD **GOLD**	LIQUID THERMOSTATIC HEAD **WHITE**
			
Art. Nr. 5035270710004	Art. Nr. 5035270710002	Art. Nr. 5035270710021	Art. Nr. 5035270710003



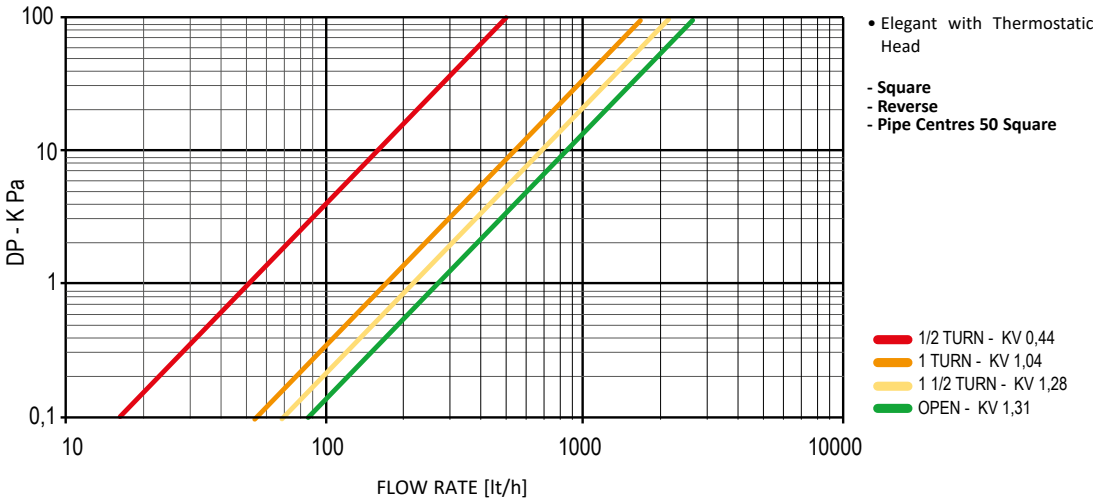
ELEGANT VALVES PRESSURE DROP

The different colored lines indicate different opening levels of the thermostatic head.





ELEGANT STRAIGHT





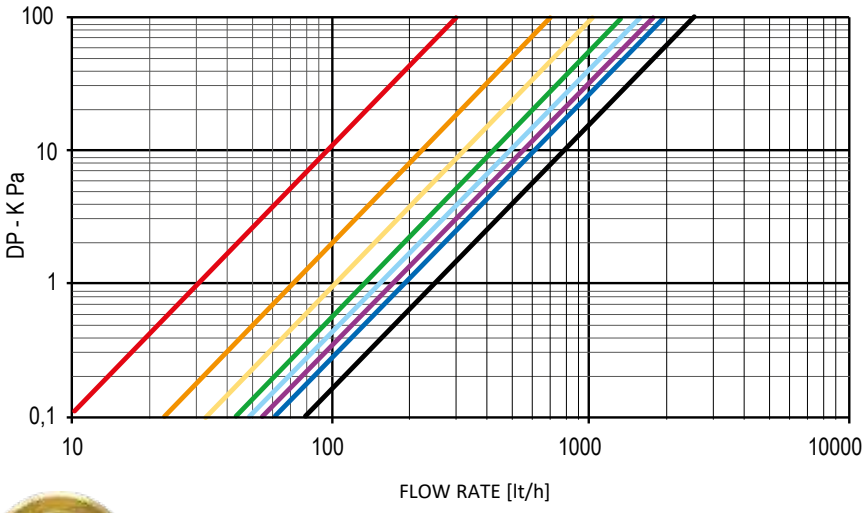
ELEGANT SQUARE MANUAL



ELEGANT REVERSE MANUAL

ELEGANT VALVES PRESSURE DROP

The different colored lines indicate different opening levels of the thermostatic head.



• Elegant with Thermostatic Head

- Corner
- Square pipe Centres 50

- 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



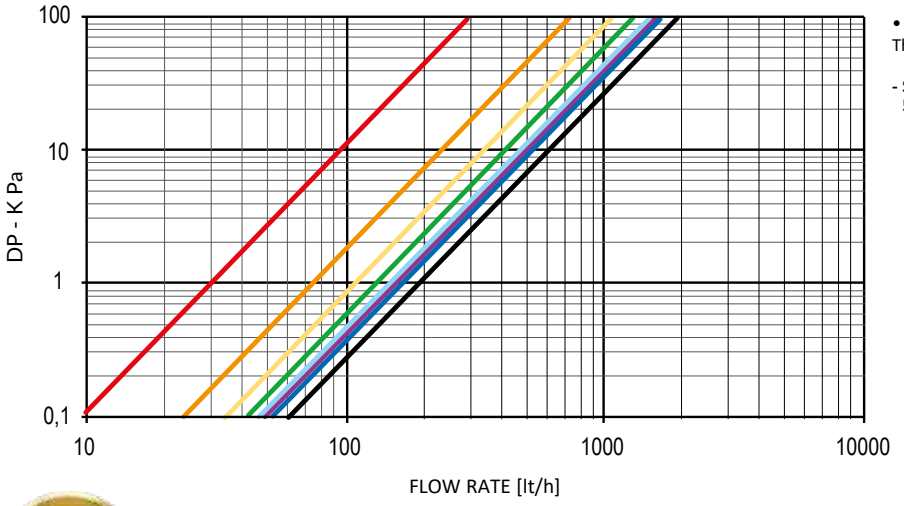
ELEGANT CORNER



ELEGANT SQUARE PIPE CENTRES 50 MM



Cordivari valves with thermostatic option allow pre-regulation of the flow rate for correct system balancing.



• Elegant with Thermostatic Head

- Straight pipe centres 50 mm

- 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



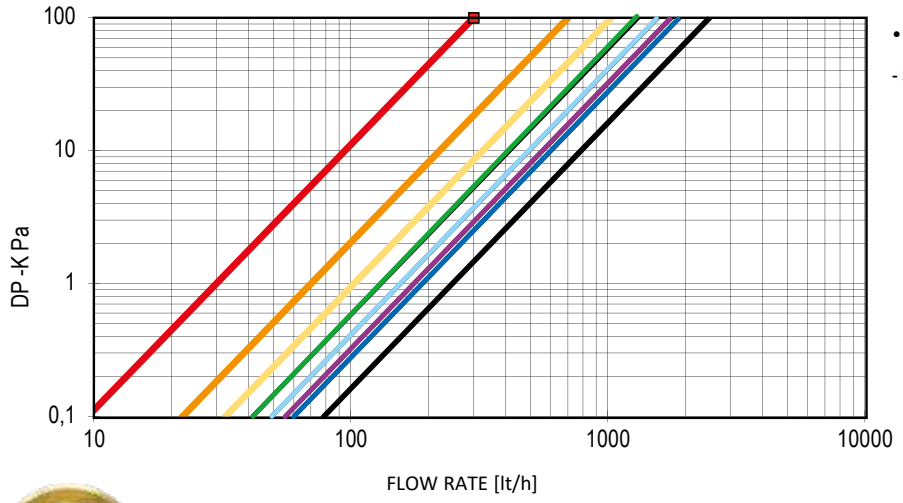
ELEGANT STRAIGHT PIPE CENTRES 50 MM



Cordivari valves with thermostatic option allow pre-regulation of the flow rate for correct system balancing.

TINTA VALVES PRESSURE DROP

The different colored lines indicate different opening levels of the thermostatic head.



• TINTA

- SQUARE

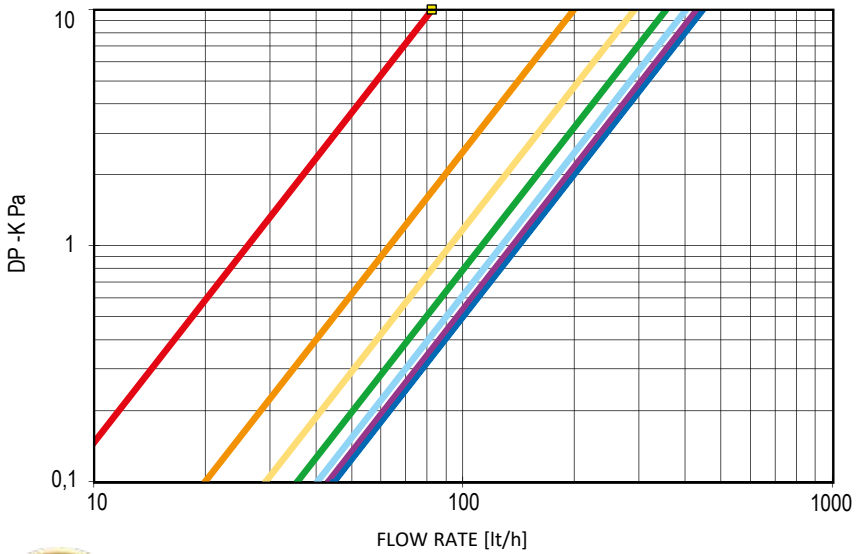
SP1 - Kv 0,30
SP2 - Kv 0,70
SP3 - Kv 1,03
SP4 - Kv 1,31
SP5 - Kv 1,56
SP6 - Kv 1,76
SP7 - Kv 1,90
MAX - Kv 2,50



TINTA
SQUARE



Cordivari valves with thermostatic option allow pre-regulation of the flow rate for correct system balancing.



• TINTA

- Pipe centres 50 mm

1 giro - Kv 0,26
2 giri - Kv 0.63
3 giri - Kv 0.92
4 giri - Kv 1.12
5 giri - Kv 1.27
6 giri - Kv 1.36
7 giri - Kv 1.4



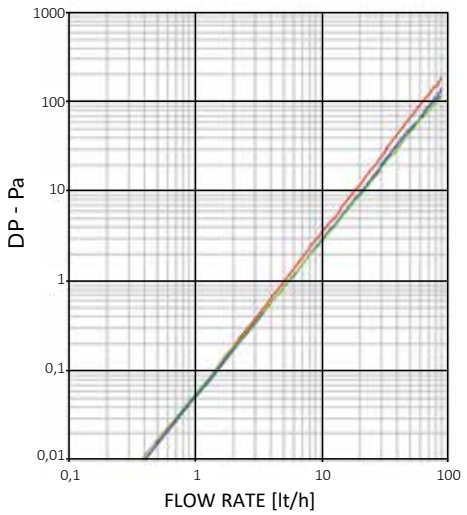
TINTA
PIPE CENTRES 50 MM



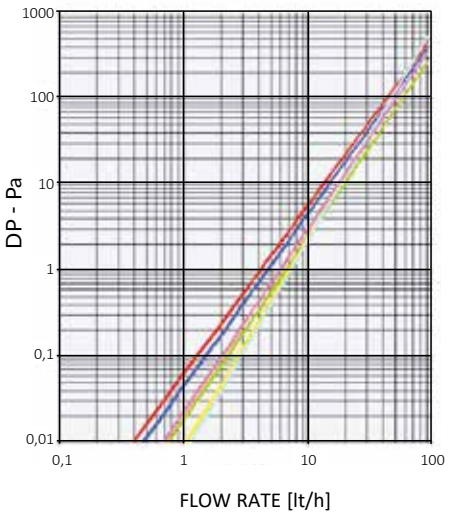
Cordivari valves with thermostatic option allow pre-regulation of the flow rate for correct system balancing.

PRESSURE DROP OF THE CORDIVARI RADIATORS

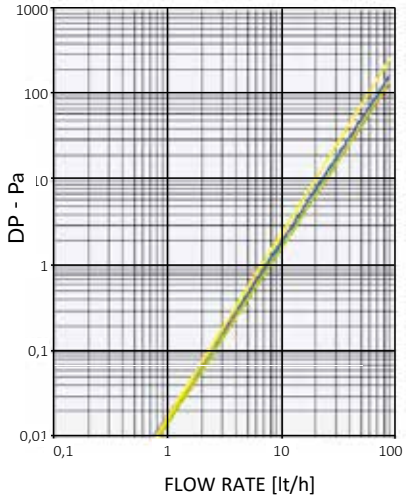
Below is the diagram relating to the pressure drop of the indicated models of Cordivari Design.
The graph shows that the pressure drops of the heating elements are not significant compared to these of general installation.



BABYLA
- 1100 X 600
- 1500 X 600
- 1800 X 600

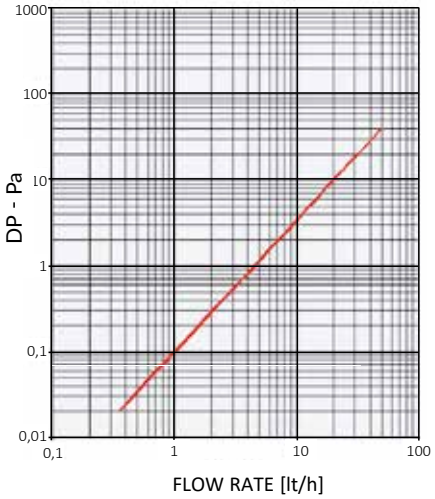


KELLY 18
- 500 X 1220
- 500 X 1400
- 500 X 1770
- 600 X 1220
- 600 X 1400
- 600 X 1770

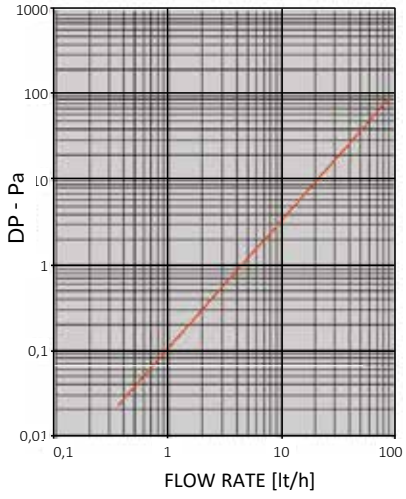


LOLA POLISHED
- 1516 X 570
- 570 X 1516

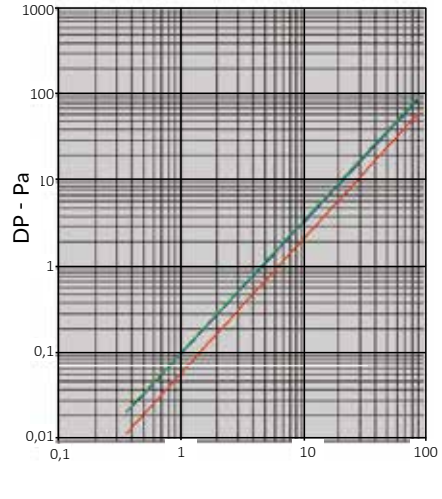
LOLA SATIN
- 1516 X 570
- 570 X 1516



HAND
- 1200 X 514



MOVIE
- 1200 X 514

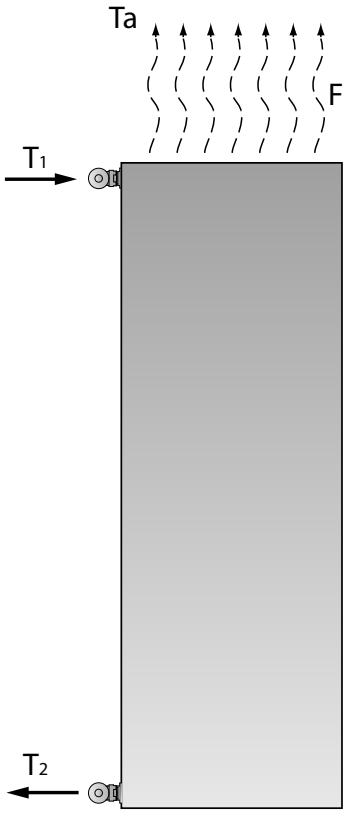


BADGE®
- 1755 X 512
- 1212 X 512
- 400 X 1604

TECHNICAL FORMULAS FOR PROFESSIONALS

THERMAL OUTPUT

The power of a radiator to exchange heat 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 heat is transmitted spontaneously from a hot body to a cold body and this heat 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 established 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

T_a = room temperature

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

For exemple:

T_1 = 75°C

T_2 = 65°C

T_a = 20°C

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

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

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

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, 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 (ΔTabove 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:

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

FORMULAS

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 ΔT=60 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 ΔT=50 to ΔT=60 the radiator thermal output rise of 25,5%. .
If we think to make functioning the same radiator according to the below conditions:

$T_1 = 55\ °C$ $T_2 = 35\ °C$ $T_a = 20\ °C$

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

Applying the above procedure, the thermal output ΔT 23,6 °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 expressed in Kcal/h, it is necessary to multiply the value in Watts x 0.860.



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- BIM objects
- News and Events

WEB



RAISING®

design **Mariano Moroni**

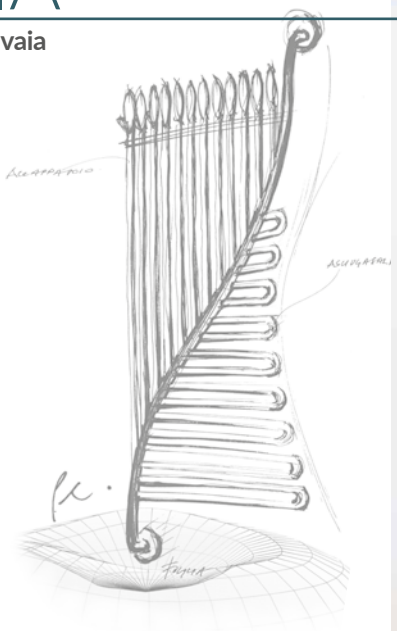


OPEN ART/OFFICE
Promoted by "A.M.A.C.I." the association of all Italian contemporary Museums.

Raising®, a free standing model that releases the radiator from the traditional position on the wall, which combines the function of the radiator with the one of a floor lighting.

FOGLIA®

design **Paola Pinnavaia**



DESIGN DISTINCTION
Award 2001
I.D. Review, New York

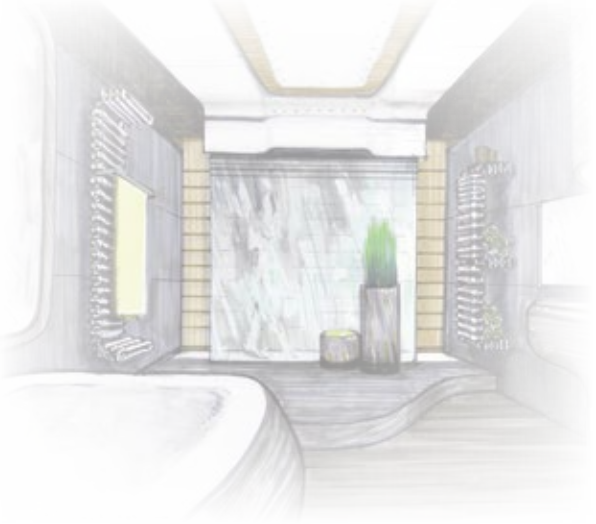
Foglia® conceived in 1999 as first design heating element, where the sinuous shape meets the stainless steel's strength.





BRIDGE®

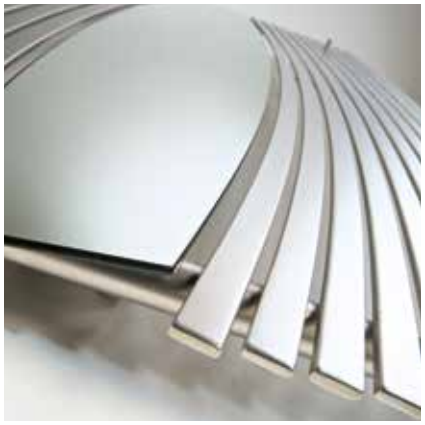
design **Mariano Moroni**



Bridge® embodies the concept of archaeological industrial production of objects for everyday use, in a modern key. A versatile radiator that fulfils its function of high efficiency heating and becomes a multi-purpose furniture element.

RENÉE

design **Mariano Moroni**



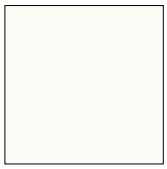


"Comfortable, warming and protective shapes enhance every reflected image. The two groups of satin stainless steel heating elements seems to compete for the light while embracing a central mirror."
M. Moroni

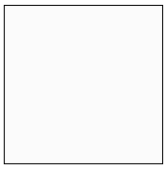
HERITAGE COLLECTION

STANDARD

ON DEMAND WITHOUT SURCHARGE

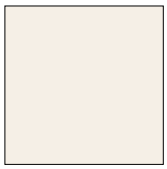


RAL 9010 - R01
BIANCO
PURE WHITE

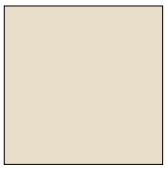


RAL 9016 - R02
BIANCO TRAFFICO
TRAFFIC WHITE

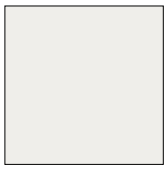
CLASSIC



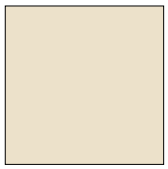
RAL 9001 - R14
CREMA
CREAM



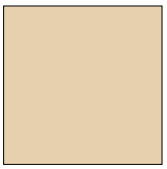
S20
JASMINE



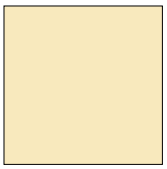
S03
PERGAMON



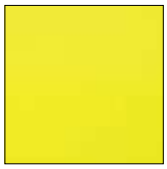
S16
CANARY



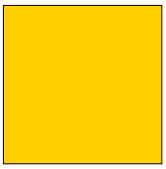
RAL 1013 - R40
PEARL WHITE



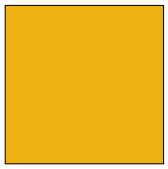
S10
ANEMONE



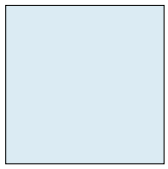
S21
PALE YELLOW



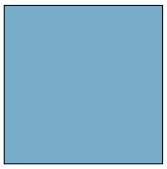
RAL 1021 - R05
GIALLO ACCESO
YELLOW RAPE



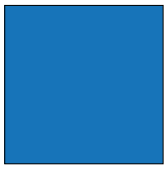
RAL 1004 - R06
GIALLO ORO
GOLD



H04
GHIACCIO
ICE



H09
LAGO
LAKE



RAL 5015 - R11
BLU CIELO
BLUE SKY



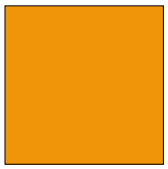
RAL 5017 - R18
BLU OLTREMARE
OVERSEAS BLUE



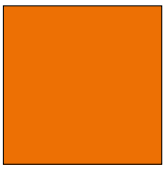
RAL 5022 - R19
BLU NOTTE
BLUE NIGHT



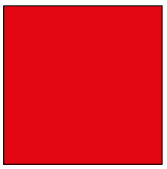
RAL 9005 - R13
NERO
JET BLACK



H24
MANGO



H25
MANDARINO
TANGERINE



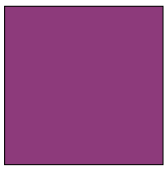
RAL 2004 - R16
ARANCIO
PURE ORANGE



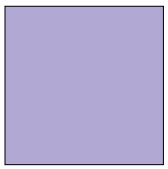
H27
ROSSO VIVO
BRIGHT RED



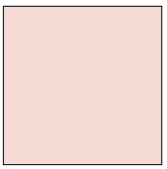
RAL 3003 - R08
ROSSO RUBINO
RUBY RED



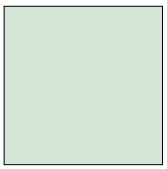
RAL 4008 - R25
VIOLA
PURPLE



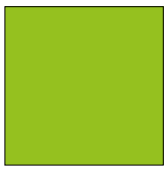
H53
LILLA ACCESO
BRIGHT LILAC



S13
ROSA SUSSURRATO
LIGHT PINK



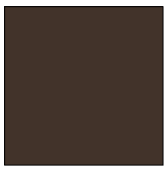
RAL 6019 - R26
WEISSGRÜN
LIGHT GREEN



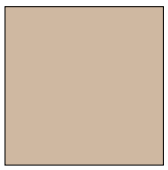
H30
MELA VERDE
GREEN APPLE



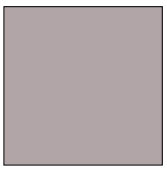
RAL 6002 - R20
VERDE FOGLIA
GREEN LEAF



RAL 8017 - R09
TESTA DI MORO
DARK BROWN



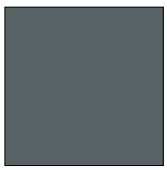
S17
BAHAMA BEIGE



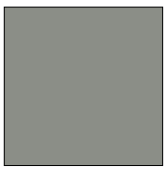
H48
TORTORA
DOVE



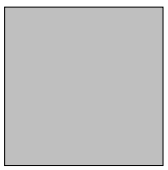
H56
PIETRA LAVICA
LAVIC STONE



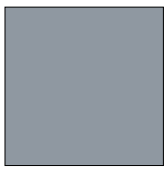
S07
GRAFITE
GRAPHITE



RAL 7030 - R22
GRIGIO PIETRA
STONE GREY



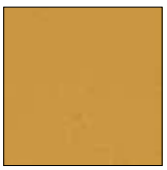
S02
MANHATTAN



RAL 7001 - R21
GRIGO ARGENTO
SILVER GREY



R27
GRIGIO METALLIZZATO
METAL GREY



F41
AMBER GOLD

COLORS

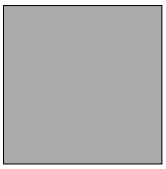
SURCHARGE

CLASSIC
MATT
TEXTURE
SPECIAL FINISHING
+30%

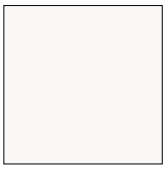
Matt



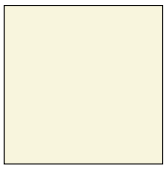
T01
Nero Opaco
Matt Black



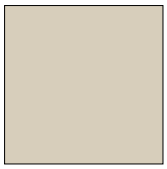
T12
Grigio Chiaro Opaco
Matt Light Grey



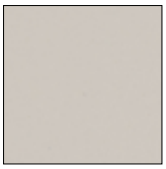
T11
Matt White
Matt White



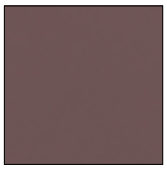
T10
Beige Opaco
Matt Beige



T15
Tela Opaco
Tela



T20
White Grey



T17
Acai Matt



T19
British Grey

Texture



F20
Milky



F22
Oro Classico
Classic Gold



F36
Terra



F31
Corten Brown



F34
Red Sand



F38
Sandstone



F33
Emerald Sand



F37
Denim Blue



F43
Grey Antracite



T18
Plum

Special Finishing



F24
Black Star



F06
Nero Ruvido Metallizzato
Metal Rough Black



F15
Nero Brillante Metallizzato
Metal Sparkling Black



F04
Grigio Grafite
Graphite Grey



F14
Effetto Bronzo Antico
Old Bronze Effect



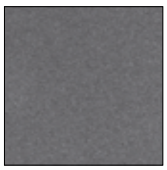
F09
Grigio Alba Metallizzato
Graphite Light Grey



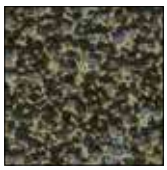
F07
Effetto Argento
Silver Effect



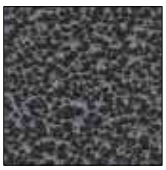
F27
Moonshine



F26
Dark Aluminium



M01
Gold Black



M04
Black Silver 2



M06
Gold White



W02
Carbone
Carbon



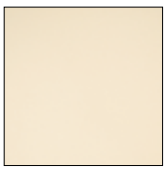
W03
Dolomite



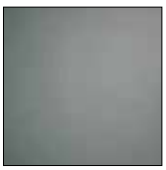
F23
Sparkling Grey



F25
Quartz Dust



F30
White Sand



F32
Grey Sky



F35
Forest Green



F39
Balmoral Grey



F44
Clay



F40
Golden Peach

F42
Light Coral

For a more accurate consultation of the colors, please refer to CORDIVARI DESIGN Color SYSTEM.

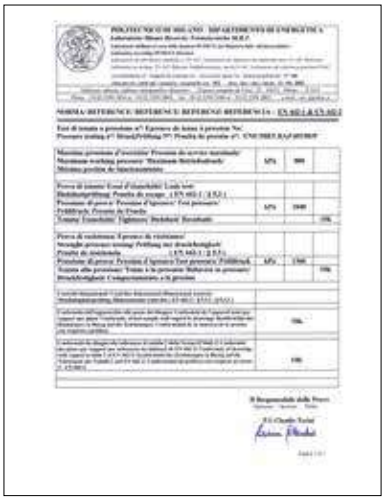
PRODUCT CERTIFICATES



CE DECLARATION OF CONFORMITY
Every Cordivari radiators 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 of Milan-Italy)on following tests: hydraulic presure 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.



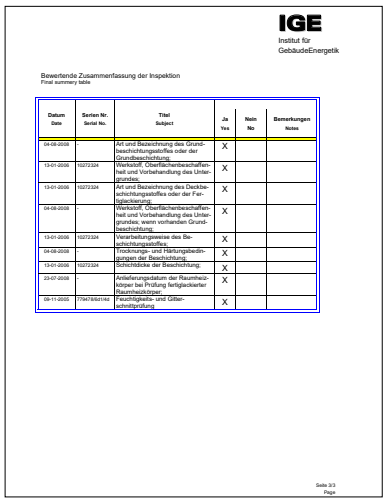
TEST REPORT
Test report from MRT (Politecnico of Milan-Italy) about: thermal output, hydraulic pressure test.



TEST REPORT
Test report from MRT (Politecnico of Milan-Italy) about: thermal output, hydraulic pressure test.



TEST REPORT
Test report from MRT (Politecnico of Milan-Italy) about: thermal output, hydraulic pressure test.



IGE
Institut für GebäudeEnergetik

Bewertende Zusammenfassung der Inspektion
Final summary table

Datum Date	Serien Nr. Serial No.	Titel Subject	Ja Yes	Nein No	Bemerkungen Notes
04-08-2008		Art und Bezeichnung des Grundbeschichtungsstoffes oder der Grundbeschichtung:	X		
13-01-2006	15272324	Werkstoff, Oberflächenbeschaffenheit und Vorbehandlung des Untergrundes;	X		
13-01-2006	15272324	Art und Bezeichnung des Deckbeschichtungsstoffes oder der Fertigbeschichtung;	X		
04-08-2008		Werkstoff, Oberflächenbeschaffenheit und Vorbehandlung des Untergrundes; wenn vorhanden Grundbeschichtung;	X		
13-01-2006	15272324	Verarbeitungsweise des Beschichtungsstoffes;	X		
04-08-2008		Trocknungs- und Härtungsbedingungen der Beschichtung;	X		
13-01-2006	15272324	Schichtdicke der Beschichtung;	X		
23-07-2008		Anlieferungsdatum der Raumheizkörper bei Prüfung fertigbeckierter Raumheizkörper;	X		
09-11-2005	1784745/4746	Feuchtigkeits- und Glitterschnittprüfung	X		

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PAINTING PROCESS CERTIFICATATION ACCORDING TO DIN 55900-1, -2



Universität Stuttgart

IGE
Institut für GebäudeEnergetik
Lehrstuhl für Heiz- und Raumlufttechnik

Bericht über die Beschichtung für Raumheizkörper gemäß DIN 55900-1, 55900-2

No.: H.0806.I.524.COR

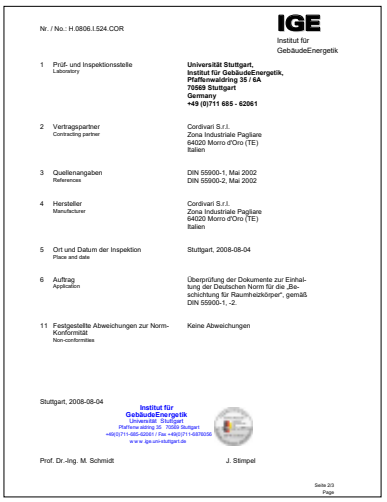
Der Inspektionsbericht umfasst 3 Seiten

1. Ausfertigung

Der Bericht darf ohne schriftliche Genehmigung der Prof- und Inspektionsstelle nur in vollem Umfang vervielfältigt werden.
Das Institut für Gebäudeenergetik (IGE) ist ein vom DAR nach ISO/IEC 17025 akkreditiertes sowie von der DIN CERTCO anerkanntes Prüflaboratorium.
Weiterhin ist das IGE eine nach ISO/IEC 17020 akkreditierte Inspektionsstelle.

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TEST REPORT FROM LABORATORY HLK (UNIVERSITY OF STUTTGART) ACCORDING TO DIN 55900-1, 55900-2.



Nr. / No.: H.0806.I.524.COR

IGE
Institut für GebäudeEnergetik

1	Prüf- und Inspektionsstelle Laboratory	**Universität Stuttgart, Institut für GebäudeEnergetik, Pfaffenwaldring 35 / 6A 70569 Stuttgart Germany +49 (0)711 685 - 62061**
2	Vertragspartner Contracting partner	Cordivari S.r.l. Zona Industriale Pagliare 64020 Morro d'Oro (TE) Italien
3	Quellenangaben References	DIN 55900-1, Mai 2002 DIN 55900-2, Mai 2002
4	Hersteller Manufacturer	Cordivari S.r.l. Zona Industriale Pagliare 64020 Morro d'Oro (TE) Italien
5	Ort und Datum der Inspektion Place and date	Stuttgart, 2008-08-04
6	Auftrag Application	Überprüfung der Dokumente zur Einhaltung der Deutschen Norm für die „Beschichtung für Raumheizkörper", gemäß DIN 55900-1, -2.
11	Festgestellte Abweichungen zur Norm-Konformität Non-conformities	Keine Abweichungen

Stuttgart, 2008-08-04

Institut für GebäudeEnergetik
Universität Stuttgart
Pfaffenwaldring 35 70569 Stuttgart
+49(0)711-685-62061 / Fax +49(0)711-6870036
www.ige.uni-stuttgart.de

Prof. Dr.-Ing. M. Schmidt J. Stimpel

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TEST REPORT FROM LABORATORY HLK (UNIVERSITY OF STUTTGART) ACCORDING TO DIN 55900-1, 55900-2.

COMPANY SYSTEM CERTIFICATES



DNV

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: C573987
Initial certification date: 23 December 2004 (by different Certification body)
Valid: 17 December 2022 – 16 December 2025

This is to certify that the management system of
CORDIVARI S.r.l.
Zona Industriale Pagliare snc - 64020 Morro D'Oro (TE) - Italy

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:
Design and manufacture of radiators, calorifiers and buffer tanks, pressure vessels through molding processes, hot-dip galvanizing also for third parties, powder coating, with polyurethane foam or polyester fleece insulation for calorifiers and buffer tanks, polyethylene tanks through molding, solar thermal systems, chimney pipes systems through welding and plasma cutting. Treatment of waste water of calorifiers, buffer tanks and radiators testing coming from the other Cordivari plants (IAF 17, 18, 39)
Evaluated according to the requirements of Technical Regulations RT-09

Place and date: **Vimercate (MB), 12 December 2022**
For the issuing office: **DNV - Business Assurance Via Energy Park, 14, - 20871 Vimercate (MB) - Italy**
Claudia Baroncini Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance Italy S.r.l., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 68 99 905. www.dnv.it

Environment System Certificate
UNI EN ISO 14001



DNV

CERTIFICATO DI SISTEMA DI GESTIONE

Certificato n.: C573988
Data Prima Emissione: 22 dicembre 2009 (da differente Organismo di Certificazione)
Validità: 22 dicembre 2023 – 21 dicembre 2026

Si certifica che il sistema di gestione di
CORDIVARI S.r.l.
Zona Industriale Pagliare snc - 64020 Morro D'Oro (TE) - Italia
e i siti come elencati nell'Appendice che accompagna questo certificato

È conforme allo Standard:
ISO 9001:2015

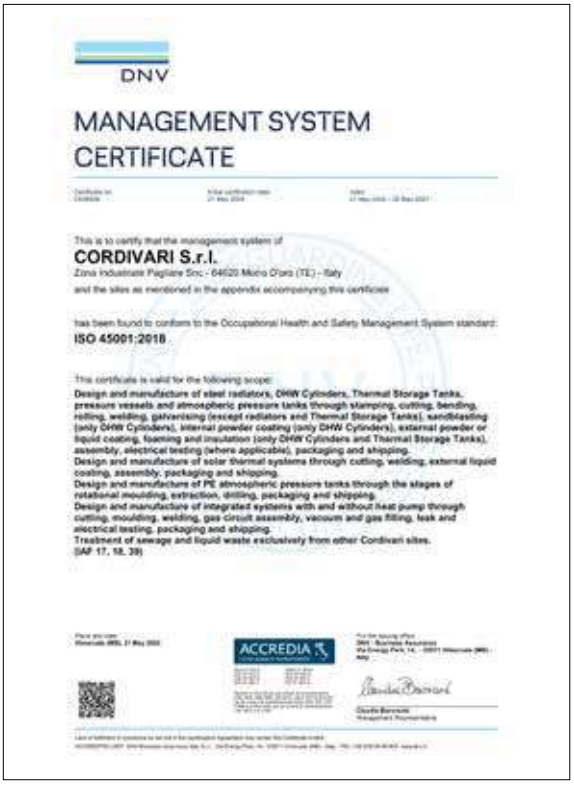
Questa certificazione è valida per il seguente campo applicativo:
Progettazione e fabbricazione di radiatori, bollitori, termoaccumulatori, recipienti in pressione, sistemi termici solari, serbatoi a pressione atmosferica (IAF 17, 18)

Luogo e Data: **Vimercate (MB), 21 novembre 2023**
Per l'Organismo di Certificazione: **DNV - Business Assurance Via Energy Park, 14, - 20871 Vimercate (MB) - Italy**
Claudia Baroncini Management Representative

Il mancato rispetto delle condizioni stabilite nel regolamento di certificazione potrebbe invalidare il certificato.
UNITA' ACCREDITATA: DNV Business Assurance Italy S.r.l., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 68 99 905. www.dnv.it

Quality System Certificate
UNI EN ISO 9001

Cordivari has always had among its goals: • Continual improvement of its products • Minimal environmental impacts • Achievement of total quality



DNV

MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the management system of
CORDIVARI S.r.l.
Zona Industriale Pagliare Snc - 64020 Morro D'oro (TE) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:
**Design and manufacture of steel radiators, DHW Cylinders, Thermal Storage Tanks, pressure vessels and atmospheric pressure tanks through stamping, cutting, bending, rolling, welding, galvanising (except radiators and Thermal Storage Tanks), sandblasting (only DHW Cylinders), internal powder coating (only DHW Cylinders), external powder or liquid coating, foaming and insulation (only DHW Cylinders and Thermal Storage Tanks), assembly, electrical testing (where applicable), packaging and shipping.
Design and manufacture of solar thermal systems through cutting, welding, external liquid coating, assembly, packaging and shipping.
Design and manufacture of PE atmospheric pressure tanks through the stages of rotational moulding, extraction, drilling, packaging and shipping.
Design and manufacture of integrated systems with and without heat pump through cutting, moulding, welding, gas circuit assembly, vacuum and gas filling, leak and electrical testing, packaging and shipping.
Treatment of sewage and liquid waste exclusively from other Cordivari sites.
(IAF 17, 18, 39)**

Occupational Health and Safety Management System
UNI EN ISO 45001

CE RADIATORS MARK

CE radiators mark: main aspects

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 requirements and tests:
- 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.

Main Standards regulating the construction of design radiators

UNI EN 442-1:2015
Radiators and convectors - Part 1Technical 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

93/68/CEE
CE mark.

PRODUCT CERTIFICATES

GENERAL SALES AND WARRANTY CONDITIONS

Sales of Cordivari's products are made according to the conditions listed below. Exceptions should be accorded in written by Cordivari Srl.

1. SHIPMENT
Goods are transported at buyer's risk and peril. Goods must be inspected at the moment of the delivery, in the presence of the carrier. The Buyer is required to check the integrity of the packaging, and if there might be missing or confused products. Any claim has to be immediately communicated to the carrier, signing the shipment's document with reservation of inspection.
Followingly, the Buyer shall send formal signalation to Cordivari Srl via registered email. Any signalation shall be sent within maximum 8 days from receipt of the goods. In absence of the aforementioned conditions, Cordivari Srl is cleared of any lyability.

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 Cordivari Srl 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. Any cost due to the modifications or cancellation will be of buyers charge.

5. RADIATORS/ACCESSORIESES WARRANTY ON CONSTRUCTION DEFECTS
Cordivari Srl guarantees 10 years for all stainless steel radiators in the hot water version. For all radiators with circuits other than stainless steel, Cordivari Srl guarantees 5 years in the hot water version. Electric towel radiators are covered by a warranty under the terms and for the period established by the national law implementing EU Directive 2019/771, including its subsequent amendments and additions.
- The warranty period starts with the date of the delivery of the material by Cordivari 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 from 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 charge 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 an standards written on the technical data sheets provided by Cordivari S.r.l.;
- no periodical emptying or charging 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 Accessorieses 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.
In case of using 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 void 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 cease 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 gaz.
Before starting the heating system, make a rinse to clean 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.
For the purposes of the manufacturer's warranty operations, if requested by Cordivari Srl, the customer must allow an inspection to verify any anomalies subject of the claim. This inspection must be granted by the customer to personnel appointed by Cordivari Srl, within the deadline indicated by the company and, in any case, within a maximum deadline of fifteen days.
If the final customer refuses the inspection within the above mentioned maximum deadline, the manufacturer's warranty will not be valid, since the company had not the opportunity to verify the complaint reasons.

6. PAYMENTS
All invoices have to be paid according to the agreed deadline. Any delay, even partial 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. Prices are intended on FCA-MORRO D'ORO Incoterm 2010 basis, 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
The Order value is minimum EURO 2.000,00. Given orders are binding to the buyer, who acknowledges of all our sales conditions.
Delivery is intended to customer warehouse; for any different destination please ask to our sales dept.

10. COURT AUTHORITY AND APPLICABLE LAW
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, SUPERFICI
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 nella versione acqua calda la Cordivari Srl garantisce 10 anni. Per tutti i radiatori con il circuito diverso dall'acciaio inox, sempre nella versione acqua calda la Cordivari Srl garantisce 5 anni. Per i tutti i prodotti electric, 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 UE 2019/771 e sue successivi modificazioni ed integrazioni.
- La garanzia decorre dalla data di consegna da parte della Cordivari 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 assemblati 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.
Ai fini dell'operatività della garanzia del produttore, se richiesto dalla Cordivari srl, il cliente dovrà garantire il sopralluogo ai fini della verifica dell'eventuali anomalie oggetto di contestazione. Detto sopralluogo dovrà essere garantito dal cliente a personale incaricato dalla Cordivari srl, nel termine dalla medesima indicato e, comunque, nel termine massimo di quindici giorni.
In caso di rifiuto al sopralluogo da parte del cliente finale nel termine massimo innanzi indicato la garanzia del produttore non sarà operante non avendo avuto la casa madre possibilità di verifica della contestazione.

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 processamento di eventuali ordini.

7. RISERVA DI PROPRIETÀ
I prodotti restano di proprietà della Cordivari Srl fino al pagamento dell'ultima rata di Price 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. For models 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 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.

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WARRANTY

MODEL		
Andrea	164	340
Andrea electric	168	342
Babyla polished stainless steel	52	252
Babyla polished stainless steel dorato	54	254
Babyla satin stainless steel	50	250
Badge®	81	272
Badge® control	80	272
Badge® electric	82	274
Blow® polished stainless steel	30	232
Celine electric polished stainless steel	60	258
Celine polished stainless steel	56	256
Debby	176	350
E.Sign® control	90	282
Frame®	139	316
Frame® lagoon azul	372	375
Frame® artic	372	374
Frame® blower	158	334
Frame® blower dual energy	162	338
Frame® convivium	378	378
Frame® corallo	204	374
Frame® electric	156	330
Frame inox	130	302
Frame® inox blower	159	332
Frame® inox blower dual energy	160	336
Frame® inox decor X03	134	308
Frame® inox decor X03 plus	135	310
Frame® inox decor X04	136	312
Frame® inox decor X04 plus	136	314
Frame® inox electric	154	328
Frame® inox plus	131	304
Frame® lynea	144	324
Frame® max	142	322
Frame® picture	208	382
Frame® plus	138	318
Frame® season	206	376
Frame® trends etereo	200	368
Frame® trends macro natural	196	364
Frame® trends materia	198	366
Frame® trends pop memory	202	370
Fujiko polished stainless steel	62	260
Giuly®	72	266
Giuly® sl	76	268
Giuly® sl electric	78	270

MODEL		
Groove®	178	352
Hand®	86	278
Hand® control	86	278
Hand® electric	88	280
Jacky	170	344
Jacky electric	172	346
Jungle®	98	288
Jungle® control	102	288
Kelly 18 electric polished stainless steel	44	244
Kelly 18 polished stainless steel	42	242
Kelly 38 polished stainless steel	46	246
Kelly 38 satin stainless steel	48	248
Lola® inox decor X03	24	224
Lola® inox decor X04	26	224
Lola® polished stainless steel	18	222
Lola® satin stainless steel	16	220
Lynea Accessories	144	324
Movie®	94	284
Movie® electric	96	286
Retrò i	187	358
Retrò i electric	193	360
Retrò ii	186	358
Retrò ii electric	192	360
Retrò iii	190	358
Retrò iii electric	192	360
Rio® polished stainless steel	36	236
Rio® satin stainless steel	34	234
Roads®	180	354
Roads® stf	182	356
Rosy graphic ring	214	384
Rosy graphic totem black	212	384
Rosy graphic totem white	212	384
Rosy graphic urban black	217	388
Rosy graphic urban white	216	388
Sfere	68	264
Sfere trittico	66	262
Stradivari satin stainless steel	38	238
Tessuto®	106	290
Tessuto® Accessories	108	296
Tessuto® electric	118	294
Window®	122	298
Window® electric	128	300
Yara	174	348

ALPHABETICAL INDEX

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