

DESIGN RADIATORS



CORDIVARI
DESIGN

THE COMPANY

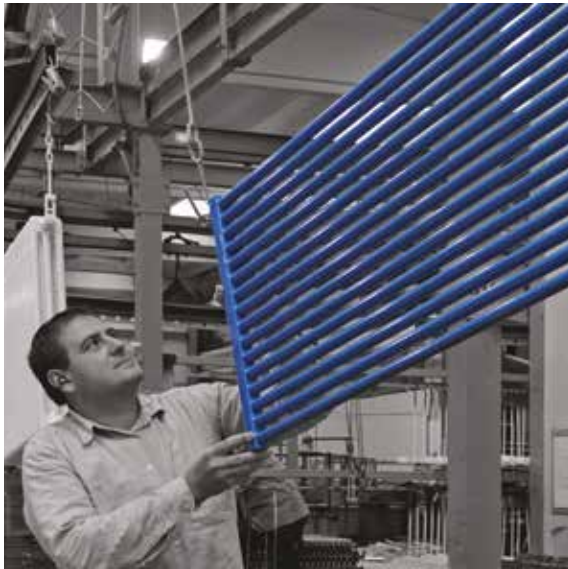
Cordivari Design is the brand that identifies the artistic, research and development path of Cordivari group.

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.



Cav. Ercole Cordivari



THE FACTORY

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

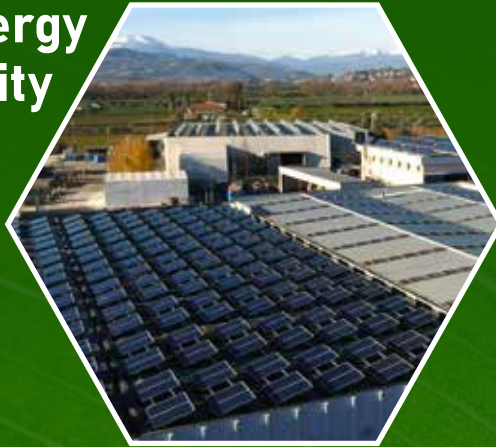
The orientation towards technological innovation and the use of state-of-the-art production processes make Cordivari a leader in the excellence of Made in Italy.

Thanks to a robotised production processes and to a quality management system covering 100% of the production, the 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.



Energy sustainability



Recycle



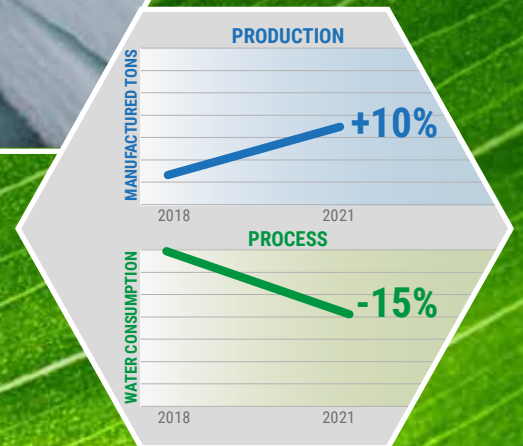
Efficient products



Reuse



Low impact processes



SUSTAINABILITY

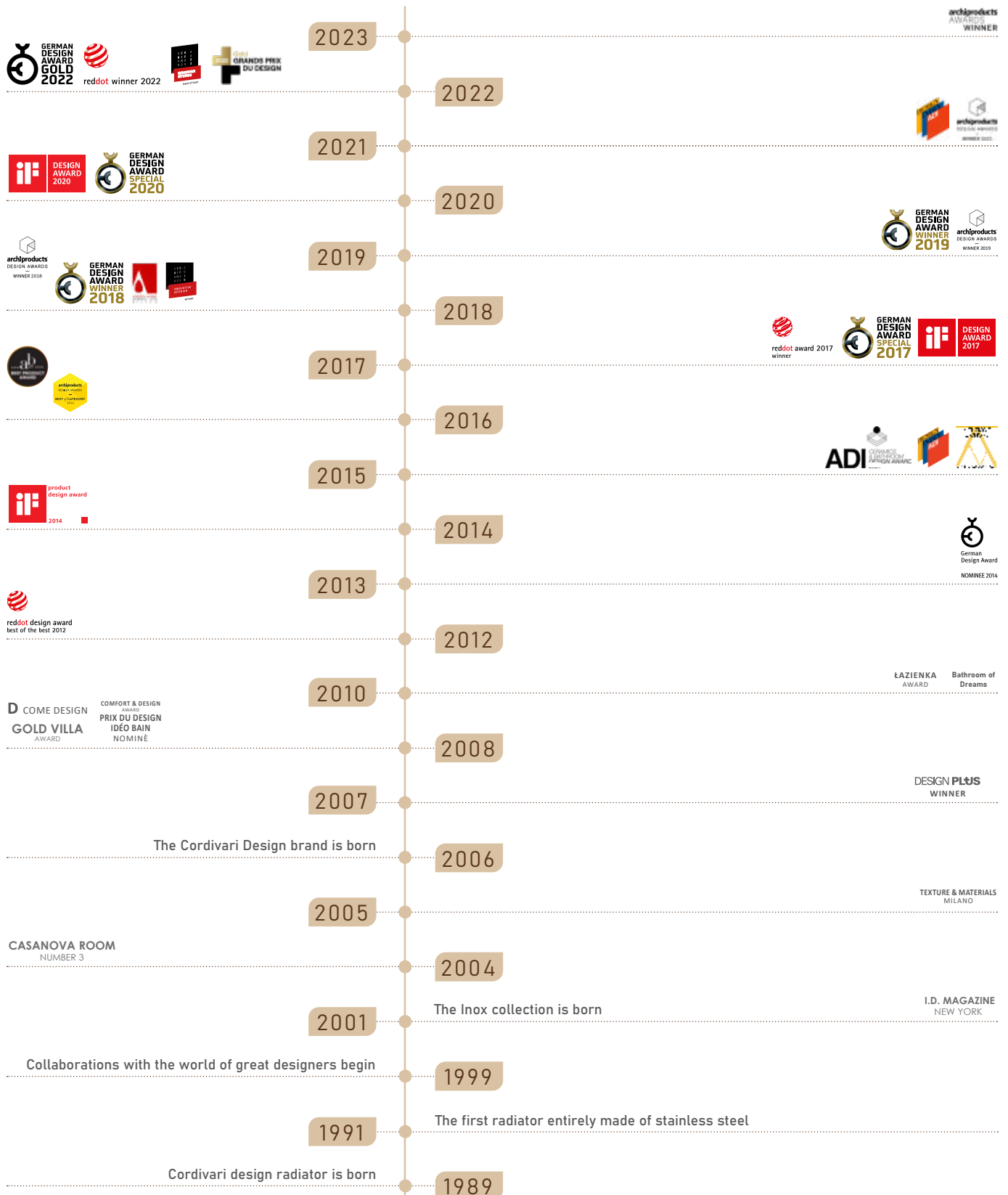
Cordivari has been committed for many years in a path of sustainability of its operations.

Our corporate vision in this regard, leads us to operate on several fronts. We are committed to designing efficient appliances that reduce energy waste and promote the use of renewable sources. We use recyclable raw materials. We apply good circular economy practices in production flows, responsible energy supply from renewable sources. We work daily to design plants and production streams that reduce waste production, waste and Co² emissions into the atmosphere. Together with our suppliers, we are committed to adopting principles of ethical integrity to protect the environment and people. We actively promote these sustainability principles with our partners, collaborators, and all stakeholders.

"Improving the comfort of living environments by working with respect for humans and environment, with the aim of leaving the world to posterity better than we found it": this is our mission, this is our daily commitment.



DESIGN HISTORY



ESTABLISHMENT

Furnishing is art, and as such contributes to beauty in its purest and most inspiring form.

Cordivari Design identifies the artistic and research path of Cordivari, which, following this concept, explores the sphere of emotions and affectivity.

Here are the designers and artists in the sector with whom we have had the pleasure of collaborating to create some of our most iconic products, which can give you the feeling of owning a true work of art and furniture.

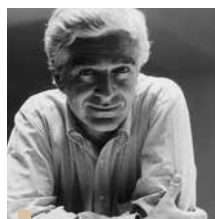
D E S I G N E R S



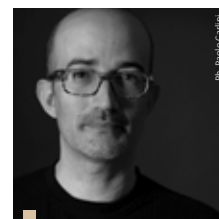
Jean-Marie
MASSAUD



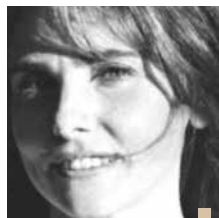
Mariano
MORONI



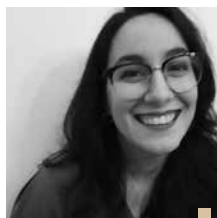
Luca
SCACCHETTI



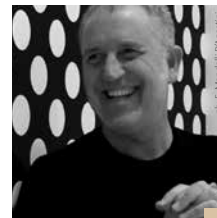
Marco
PISATI



Paola
PINNAVAIA



Beatrice
DE SANCTIS



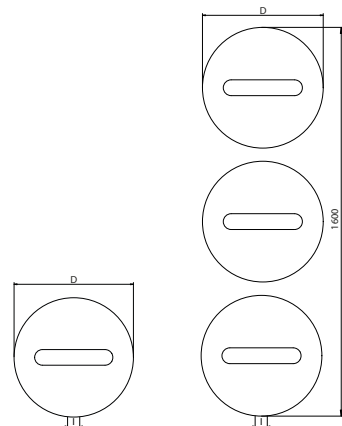
Simone
MICHELI

BATHROOM RADIATORS

SFERE

Design **Simone Micheli**

- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
- Number of towels that can be hung: 1; 3



SFERE

Diameter	Pipe Centres	Weight	Water Content	Output
D [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
19.5	2.0	17.86	2.14	662.0

SFERE TRITTICO

19.5	2.0	53.57	2.14	1,883.5
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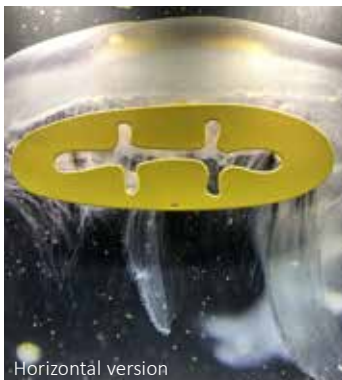
JUNGLE®

Design **Mariano Moroni**

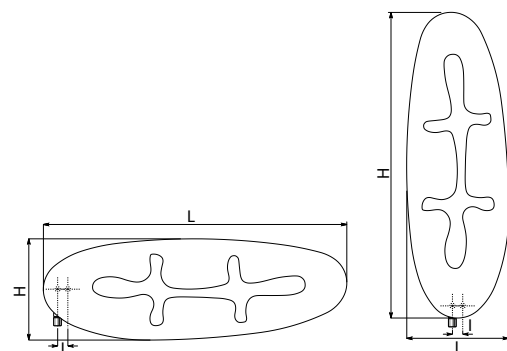
- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
- Number of towels that can be hung: 1



Vertical version



Horizontal version



JUNGLE® / JUNGLE® CONTROL

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]

VERTICAL version

59.1	19.7	2.0	41.89	0.26	1,900.6
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HORIZONTAL version

19.7	59.1	2.0	41.89	0.26	1,955.2
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BATHROOM RADIATORS

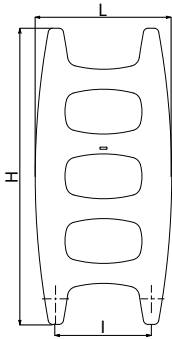


MOVIE®

Design **Mariano Moroni**

- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
- Number of towels that can be hung: 3

COMFORT & DESIGN NOMINÉ



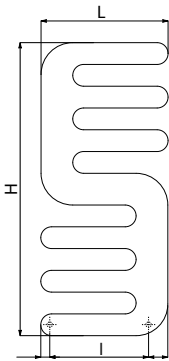
MOVIE®

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
44.5	20.1	14.2 ÷ 15.7	33.07	0.29	1,313.7
54.8	25.3	17.7	39.68	0.34	1,907.4



HAND®

- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
- Number of towels that can be hung: 4



HAND® / HAND® CONTROL

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
47.2	20.2	15.7	34.17	0.34	1,671.9

EXTRASLIM®

EXTRASLIM®



Sfere
design Simone Micheli



GERMAN
DESIGN
AWARD
SPECIAL
2017

ADI



HOME & BATHROOM RADIATORS



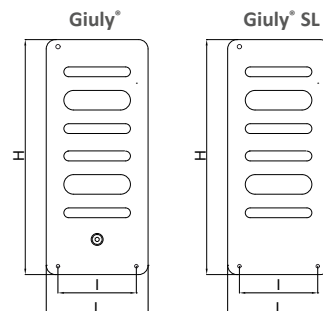
EXTRASLIM®

BATHROOM RADIATORS

GIULY®

Design **Mariano Moroni**

- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
- Number of towels that can be hung: from 2 to 3



GIULY® / GIULY® SL

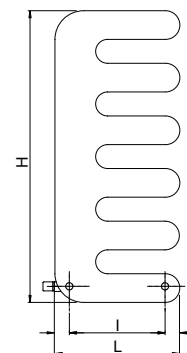
Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
47.2	20.5	15.7	35.27	0.24	1,777.7
62.6	20.5	15.7	44.09	0.31	2,436.3
68.9	24.4	19.7	57.32	0.40	3,070.9

E-SIGN CONTROL

- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
- Number of towels that can be hung: 4



Reversible



E-SIGN CONTROL

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
48.0	20.5	15.7	35.71	0.34	1,733.4

BATHROOM RADIATORS

BADGE®

Design **Simone Micheli**

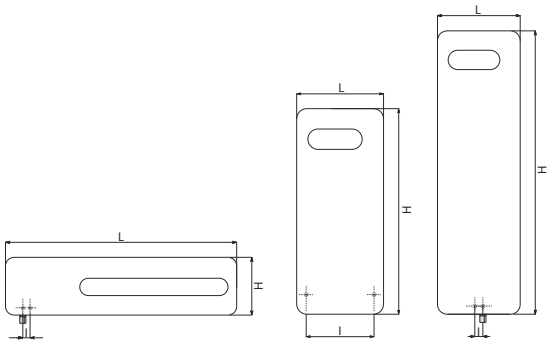
- Material: super slim heating body in painted carbon steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
- Number of towels that can be hung: 1

DESIGN PLUS
WINNER

ŁAZIENKA
AWARD

COMFORT & DESIGN
AWARD

PRIX DU DESIGN IDÉO BAIN
NOMINÉ



BADGE® / BADGE® CONTROL

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
15.9	63.1	2.0	41.89	0.29	1,951.7
47.7	20.2	15.7	44.09	0.21	1,934.7
69.1	20.2	2.0	62.83	0.32	2,712.7



EXTRASLIM®

BATHROOM RADIATORS

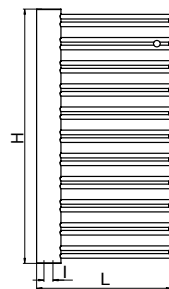
YARA

- Material:

- Vertical collector in painted carbon steel 3.5 x 1.2 inch.
- Horizontal heating elements in painted carbon steel 0,7 inch.
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
- Number of towels that can be hung: from 1 to 4



Reversible



YARA

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
38.9	22	19.7	2.0	36.16	1.00	1,586.6
46.0	26	19.7	2.0	42.77	1.16	1,900.6
53.1	30	19.7	2.0	49.38	1.35	2,091.6

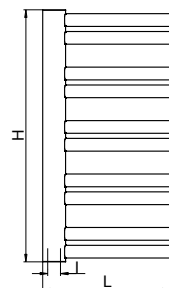
ANDREA

- Material:

- Vertical collector in painted carbon steel 3.5 x 1.2 inch.
- Horizontal heating elements in painted carbon steel 1.97x0.79 inch.
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
- Number of towels that can be hung: from 1 to 4



Reversible



ANDREA

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
39.0	10	19.7	2.0	22.49	1.45	1,330.7
47.2	12	19.7	2.0	26.90	1.77	1,497.9
55.5	14	19.7	2.0	31.53	2.06	1,668.5

BATHROOM RADIATORS



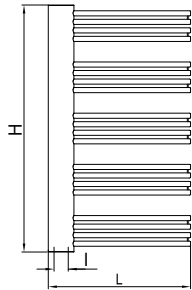
DEBBY

- Material:

- Vertical oval collector in painted carbon steel 3.5 x 1.2 inch.
Horizontal heating elements in painted carbon steel 0.7 inch.
- P. max: 5 bar
 - T. max: 230° F
 - Available for central heating systems
 - Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
 - Number of towels that can be hung: from 1 to 4



Reversible



DEBBY

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
27.1	16	19.7	2.0	18.52	0.69	1,064.6
34.2	20	19.7	2.0	32.63	0.90	1,330.7
48.3	28	19.7	2.0	45.86	1.24	1,719.7
55.4	32	19.7	2.0	52.47	1.43	1,869.9



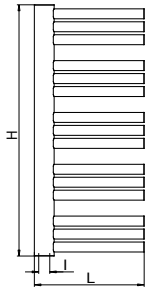
JACKY

- Material:

- Vertical collector in painted carbon steel 3.5 x 1.2 inch.
Horizontal heating elements in painted carbon steel 1.97x0.79 inch.
- P. max: 5 bar
 - T. max: 230° F
 - Available for central heating systems
 - Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
 - Number of towels that can be hung: from 1 to 4



Reversible



JACKY

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
49.6	15	19.7	2.0	31.75	2.06	1,931.3
59.8	18	19.7	2.0	38.14	2.48	2,231.5
70.1	21	19.7	2.0	44.53	2.91	2,528.4

BATHROOM RADIATORS

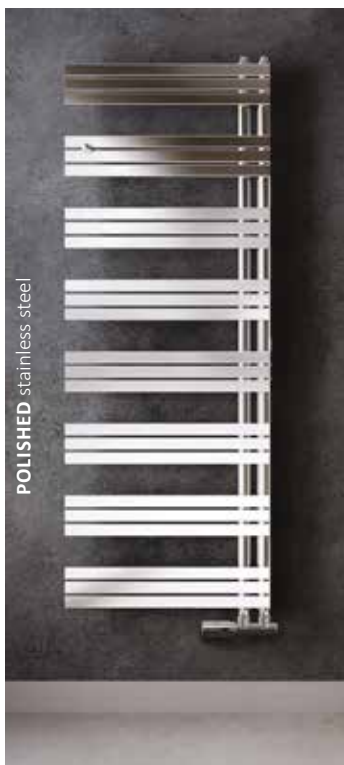
CELINE

Polished stainless steel

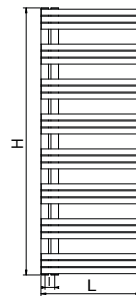
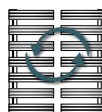
- Material:

- Vertical collectors in polished stainless steel with 1.50 inch.
- Horizontal heating elements in polished stainless steel 1.2 x 0.4 inch.
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 2 x G 1/2"
- Number of towels that can be hung: from 1 to 4

POLISHED stainless steel



Reversible



CELINE

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
45.8	21	19.7	2.0	22.05	1.19	1,003.2
52.7	24	19.7	2.0	25.57	1.37	1,149.9
55.4	26	19.7	2.0	27.78	1.51	1,341.0
63.7	32	19.7	2.0	32.63	1.72	1,532.1
72.0	36	19.7	2.0	36.82	1.95	1,726.5

KELLY 38

Polished stainless steel / Satin stainless steel

- Material:

- Vertical collectors in polished / satin stainless steel with 1.50 inch.
- Horizontal heating elements in polished / satin stainless steel with 1.50 inch.
- P. max: 8 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 4 x G 1/2"
- Number of towels that can be hung: from 1 to 4

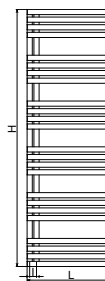
POLISHED stainless steel



SATIN stainless steel



Reversible



KELLY 38

Height	N. of tubes	Width	Pipe Centres	Weight	Water Content	POLISHED	SATIN
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	Output	Output
						$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
34.6	12	19.7	2.0	21.83	1.93	945.2	982.7
		23.6	2.0	25.13	2.25	1,160.1	1,207.9
47.8	16	19.7	2.0	29.10	2.69	1,272.7	1,323.9
		23.6	2.0	33.07	3.01	1,426.3	1,484.3
61.0	20	19.7	2.0	36.16	3.33	1,757.3	1,828.9
		23.6	2.0	41.23	3.96	1,999.5	2,078.0
74.3	24	19.7	2.0	43.43	3.99	2,084.8	2,166.7
		23.6	2.0	48.94	4.62	2,402.1	2,497.7

BATHROOM RADIATORS

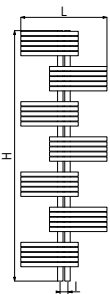
BABYLA

Polished stainless steel / Gold polished stainless steel / Satin stainless steel

- Material:

- Vertical collectors in polished / gold polished / satin stainless steel with 1.50 inch.
Horizontal heating elements in polished / gold polished / satin stainless steel 1.2 x 0.4 inch.
- P. max: 8 bar
 - T. max: 230° F
 - Available for central heating systems
 - Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
 - Number of towels that can be hung: from 1 to 4

Design **Mariano Moroni**



POLISHED
stainless steel



GOLD POLISHED
stainless steel

BABYLA

Height	N. of tubes	Width	Pipe Centres	Weight	Water Content	POLISHED/ GOLD SATIN	
						Output $\Delta t = 50^{\circ}C$ [BTU/HR]	
H [inch]		L [inch]	I [inch]	[lbs]	[gal]		
25.6	12	23.6	2.0	12.13	0.61	532.3	569.8
42.5	18	23.6	2.0	20.28	0.90	795.0	853.0
59.1	28	23.6	2.0	29.32	1.19	1,136.2	1,218.1
68.7	35	23.6	2.0	37.26	1.59	1,347.8	1,474.0



SATIN stainless steel

INOX STYLE

BATHROOM RADIATORS

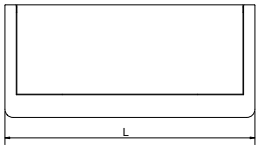
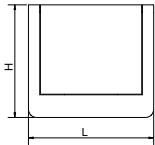
WINDOW®

Design **Beatrice De Sanctis**

- Material: Heating body and handle in ultra-thin painted carbon steel.
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 3 x G 1/8"
- Number of towels that can be hung: 1



reddot winner 2022



WINDOW®

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	Δt = 50°C [BTU/HR]
19.5	21.7	2.0	31.09	0.37	880.3
	43.3	2.0	49.38	0.69	1,770.9

Window® BICOLOR

Available color combinations

F30 WHITE SAND	F36 TERRA
T20 WHITE GREY	T17 ACAI MATT
F25 QUARTZ DUST	F23 SPARKLING GREY



BATHROOM RADIATORS

RETRÒ

- Material: Brass elements
- Finish: Chrome, Antique bronze, Antique gold.
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - airvent integrated on towel rail
- Number of towels that can be hung: from 2 to 3



Height	N. of tubes	Width	Pipe Centres	Weight
H [inch]		L [inch]	I [inch]	[lbs]
RETRÒ I				
38.4	4	22.6	19.7	607.4
RETRÒ II				
38.4	4	22.6	19.7	607.4
RETRÒ III				
38.2	3	26.6	23.6	825.7



CLASSIC LINE

HOME & BATHROOM RADIATORS

TESSUTO®

Design **Marco Pisati**

- Material: Aluminium heating elements 5.91 inch.
- P. max: 6 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"
- Number of towels that can be hung: 1



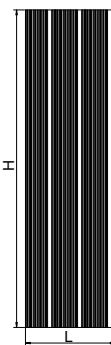
TOWEL BAR



MULTIFUNCTIONAL SHELF

TESSUTO®

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
21.65	3	17.80	19.69	16.31	0.13	948.6
	4	23.74	19.69	21.61	0.18	1,265.9
	5	29.69	19.69	27.12	0.24	1,583.2
	6	35.63	19.69	32.41	0.29	1,897.2
25.59	3	17.80	23.62	18.96	0.16	1,091.9
	4	23.74	23.62	25.35	0.21	1,453.6
	5	29.69	23.62	31.53	0.26	1,818.7
	6	35.63	23.62	37.92	0.32	2,180.4
29.53	3	17.80	27.56	21.61	0.16	1,225.0
	4	23.74	27.56	28.88	0.24	1,634.4
	5	29.69	27.56	36.16	0.29	2,043.9
	6	35.63	27.56	43.43	0.34	2,453.3
33.46	3	17.80	31.50	24.47	0.18	1,358.0
	4	23.74	31.50	32.63	0.24	1,811.8
	5	29.69	31.50	40.79	0.32	2,265.7
	6	35.63	31.50	48.94	0.37	2,716.1
39.37	3	17.80	37.40	28.44	0.21	1,552.5
	4	23.74	37.40	38.14	0.26	2,067.8
	5	29.69	37.40	47.62	0.34	2,586.4
	6	35.63	37.40	57.10	0.40	3,105.0



TESSUTO®

Height	Number of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
47.24	2	11.85	7.87	21.61	0.13	1,201.1
	3	17.80	13.78	32.63	0.21	1,801.6
	4	23.74	19.69	43.65	0.29	2,402.1
	5	29.69	25.59	54.67	0.37	3,003.4
55.12	2	11.85	7.87	25.13	0.16	1,361.4
	3	17.80	13.78	38.14	0.24	2,043.9
	4	23.74	19.69	50.93	0.32	2,722.9
	5	29.69	25.59	63.72	0.40	3,402.0
62.99	2	11.85	7.87	29.10	0.18	1,518.4
	3	17.80	13.78	43.87	0.26	2,275.9
	4	23.74	19.69	58.64	0.37	3,033.4
	5	29.69	25.59	73.41	0.45	3,790.9
70.87	2	11.85	7.87	32.85	0.18	1,668.5
	3	17.80	13.78	49.38	0.29	2,504.5
	4	23.74	19.69	66.14	0.40	3,337.1
	5	29.69	25.59	82.67	0.50	4,173.0
78.74	2	11.85	7.87	36.38	0.21	1,815.3
	3	17.80	13.78	54.90	0.32	2,722.9
	4	23.74	19.69	73.41	0.45	3,630.5
	5	29.69	25.59	91.71	0.55	4,541.6
86.61	2	11.85	7.87	40.12	0.24	1,958.6
	3	17.80	13.78	60.41	0.34	2,937.9
	4	23.74	19.69	80.69	0.48	3,917.1
	5	29.69	25.59	100.97	0.61	4,899.8

HOME & BATHROOM RADIATORS



HOOK RIGHT



SHELF



Tessuto®
design by **Marco Pisati**



NEO DESIGN

HOME & BATHROOM RADIATORS



Tessuto®
design by Marco Pisati



D E S I G N

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.

C O N C E P T

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, combined with each other in order to create a dense syncopated vertical rhythm that determines an interesting play of light and shadow.

Inspired by the silk-screen printing techniques of contemporary art and deliberately designed with an asynchetrical design, Tessuto is able to determine infinite rhythms and designs.



HOME & BATHROOM RADIATORS

LOLA

Polished stainless steel / Satin stainless steel / Decor

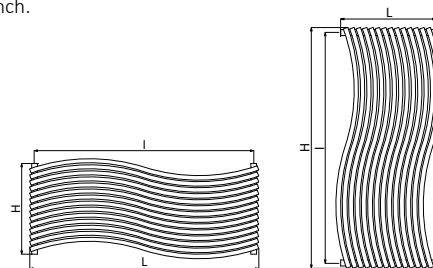
- Material:

Horizontal / Vertical collectors in polished / satin stainless steel with 1.50 inch. Curved heating elements in polished stainless steel 1.2 x 0.4 inch.

- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 2 x G 1/2"

GOLD VILLA
AWARD

3D
TRADEMARK



SATIN stainless steel



INOX DECOR X03
POLISHED/SATIN stainless steel

LOLA HORIZONTAL

Height	N. of tubes	Width	Pipe Centres	Weight	Water Content	POLISHED/DECOR	SATIN
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]	Output
17.7	11	59.7	57.1	34.17	1.08	1,730.0	1,873.3
22.4	14	59.7	57.1	41.89	1.35	2,200.8	2,381.7

LOLA VERTICAL

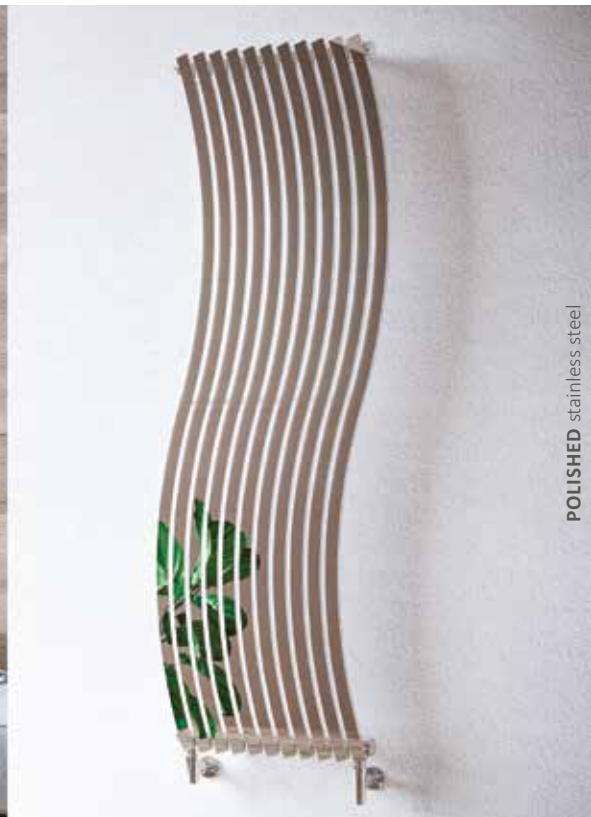
Height	N. of tubes	Width	Pipe Centres	Weight	Water Content	POLISHED/DECOR	SATIN
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]	Output
59.7	11	17.7	57.1	34.17	1.08	1,730.0	1,900.6
59.7	14	22.4	57.1	41.89	1.35	2,200.8	2,415.8



INOX DECOR X04
POLISHED/SATIN stainless steel

artwork Mariano Moroni

HOME & BATHROOM RADIATORS



INOX STYLE

HOME & BATHROOM RADIATORS

BLOW®

Polished stainless steel

Design **Jean-Marie Massaud**

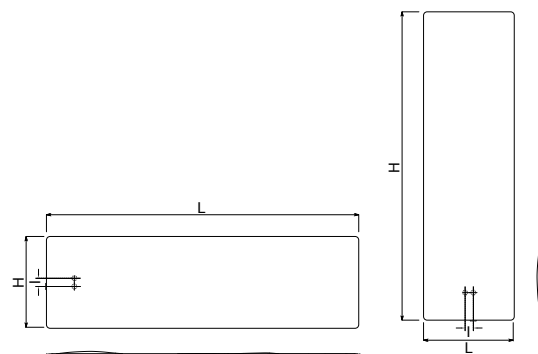
- Material: Polished stainless steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems



reddot design award
best of the best 2012



German
Design Award
NOMINEE 2014



BLOW®

Height	Width	Pipe Centres	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
66.9	19.7	2.0	41.23	0.34	2,388.5
19.7	66.9	2.0	41.23	0.34	2,388.5

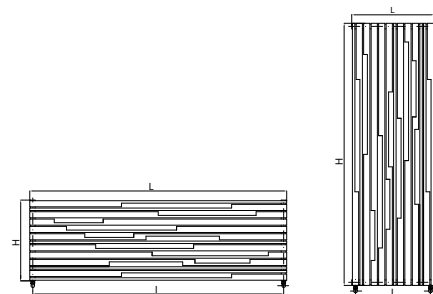
STRADIVARI

Satin stainless steel

Design **Luca Scacchetti**

- Material:**
Vertical / Horizontal collectors in satin stainless steel
Horizontal / Vertical heating elements in satin stainless steel
- P. max: 8 bar
 - T. max: 230° F
 - Available for central heating systems
 - Connections: n° 4 x G 1/2"

CASANOVA ROOM NUMBER 3



STRADIVARI HORIZONTAL

Height	N. of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
16.5	8	45.3	43.3	30.86	1.59	1,184.0
22.4	11	63.0	61.0	55.12	2.46	2,238.4
26.0	13	82.7	80.7	81.57	3.96	3,401.9

STRADIVARI VERTICAL

Height	N. of tubes	Width	Pipe Centres	Weight	Water Content	Output
H [inch]		L [inch]	I [inch]	[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
45.3	8	16.5	14.2	30.86	0.48	1,289.8
63.0	11	22.4	20.1	55.12	0.63	2,432.9
82.7	13	26.0	23.6	81.57	0.83	3,698.8

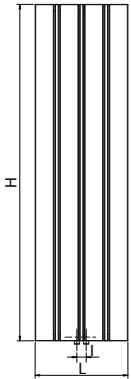
HOME & BATHROOM RADIATORS



ROADS®

- **Material:**
Aluminium heating elements 3.94 x 0.79 inch.
- P. max: 6 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"

Design **Mariano Moroni**



ROADS®

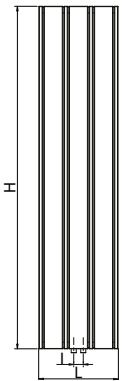
Height	Number	Width	Pipe	Weight	Water	Output
H [inch]	of tubes	L [inch]	Centres	[lbs]	Content	$\Delta t = 50^{\circ}\text{C}$
			I [inch]		[gal]	[BTU/HR]
70.9	5	14.3	2.0	38.58	0.48	3,204.0
	7	19.5	2.0	53.79	0.66	4,487.0
78.7	5	14.3	2.0	42.55	0.53	3,558.9
	7	19.5	2.0	59.52	0.74	4,981.7



GROOVE®

- **Material:**
Aluminium heating elements 3.94 x 0.79 inch.
- P. max: 6 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 x G 1/2"

Design **Mariano Moroni**



GROOVE®

Height	Number	Width	Pipe	Weight	Water	Output
H [inch]	of tubes	L [inch]	Centres	[lbs]	Content	$\Delta t = 50^{\circ}\text{C}$
			I [inch]		[gal]	[BTU/HR]
70.9	5	11.2	2.0	38.14	0.48	3,204.0
	7	16.4	2.0	53.35	0.66	4,487.0
78.7	5	11.2	2.0	42.33	0.50	3,558.9
	7	16.4	2.0	59.30	0.71	4,981.7

NEO DESIGN

HOME & BATHROOM RADIATORS

FRAME

- Material:

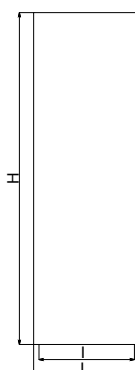
- Horizontal / Vertical collector in painted carbon steel with 1.18 inch
- Heating elements in painted carbon steel
- Heating plate in polished stainless steel
- P. max: 5 bar
- T. max: 230° F
- Available for central heating systems
- Connections: n° 2 x G 1/2" - n° 1 G 1/8"
- Number of towels that can be hung: 1; 3



IN THE PICTURE ON THE LEFT
FRAME PLUS
INOX DECOR X03
POLISHED/
SATIN stainless steel

Frame / Frame Inox / Frame Inox decor VERTICAL

Height	Width	Pipe Centres (V09-V10)	Pipe Centres (V14)	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]		[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
40.2	13.86	10.9	6.6	15.87	0.70	1,300.0
	18.27	15.3	11.0	21.38	0.92	1,702.7
	22.68	19.7	15.4	26.46	1.16	2,105.3
	27.09	24.09	19.84	32.19	1.37	2,507.9
48.1	13.86	10.87	6.61	18.96	0.80	1,552.5
	18.27	15.28	11.02	25.13	1.06	2,033.6
	22.68	19.69	15.43	30.86	1.35	2,511.3
	27.09	24.09	19.84	37.92	1.61	2,992.4
56.0	13.86	10.87	6.61	21.83	0.92	1,805.0
	18.27	15.28	11.02	29.10	1.22	2,361.2
	22.68	19.69	15.43	36.38	1.56	2,920.8
	27.09	24.09	19.84	43.65	1.85	3,480.4
63.9	13.86	10.87	6.61	24.69	1.00	2,030.2
	18.27	15.28	11.02	32.85	1.37	2,692.2
	22.68	19.69	15.43	41.01	1.80	3,330.3
	13.86	10.87	6.61	27.56	1.15	2,306.6
71.7	18.27	15.28	11.02	36.60	1.53	3,002.7
	22.68	19.69	15.43	46.08	1.90	3,753.4
	27.09	24.09	19.84	55.12	2.30	4,449.4
	13.86	10.87	6.61	29.76	1.28	2,559.1
79.6	18.27	15.28	11.02	40.57	1.69	3,337.1
	22.68	19.69	15.43	50.71	2.11	4,169.6
	27.09	24.09	19.84	60.85	2.54	4,937.4



Frame / Frame Inox / Frame Inox decor PLUS VERTICAL

Height	Width	Pipe Centres (V09-V10)	Pipe Centres (V14)	Weight	Water Content	Output
H [inch]	L [inch]	I [inch]		[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
40.2	13.86	10.9	6.6	31.53	1.19	1,979.0
	18.27	15.3	11.0	44.53	1.66	2,695.6
	22.68	19.7	15.4	55.12	2.06	3,408.7
	27.09	24.09	19.84	63.05	2.38	4,125.3
48.1	13.86	10.87	6.61	37.70	1.40	2,357.8
	18.27	15.28	11.02	53.13	1.98	3,207.4
	22.68	19.69	15.43	65.70	2.46	4,060.4
	27.09	24.09	19.84	75.40	2.83	4,910.1
56.0	13.86	10.87	6.61	43.87	1.64	2,733.1
	18.27	15.28	11.02	61.73	2.32	3,722.6
	22.68	19.69	15.43	76.50	2.85	4,712.2
	27.09	24.09	19.84	87.52	3.28	5,698.3
63.9	13.86	10.87	6.61	52.69	1.98	3,173.3
	18.27	15.28	11.02	70.33	2.64	4,234.5
	22.68	19.69	15.43	87.74	3.30	5,292.2
	13.86	10.87	6.61	56.00	2.09	3,487.2
71.7	18.27	15.28	11.02	78.71	2.96	4,964.7
	22.68	19.69	15.43	99.43	3.62	6,206.7
	27.09	24.09	19.84	111.99	4.20	7,274.7
	13.86	10.87	6.61	62.17	2.32	3,866.0
79.6	18.27	15.28	11.02	87.08	3.25	5,350.2
	22.68	19.69	15.43	110.01	3.96	6,687.8
	27.09	24.09	19.84	124.34	4.65	8,062.9

HOME & BATHROOM RADIATORS



FRAME MAX



FRAME INOX

POLISHED stainless steel



artwork Mariano Moroni

Frame, Frame Plus and Frame Max: a suggestive range of design radiators with exclusive finishings. The new range is now wider and more complete, capable to enrich with elegance and harmony the best interior design.

IN THE PICTURE ON THE LEFT
FRAME INOX
DECOR X04
POLISHED/
SATIN stainless steel

Frame / Frame Inox

HORIZONTAL

Height	Width	Pipe Centres (H01-H02-H03-H8)	Pipe Centres (H02-H03-H04-H5)	Weight	Water Content	Output
L [inch]	H [inch]	I [inch]		[lbs]	[gal]	$\Delta t = 50^{\circ}\text{C}$ [BTU/HR]
40.2	13.86	37.1	17.0	15.87	0.70	1,300.0
	18.27	37.1	21.4	21.38	0.92	1,702.7
	22.68	37.1	25.6	26.46	1.16	2,105.3
	27.09	37.09	30.2	32.19	1.37	2,507.9
48.1	13.86	44.96	17.01	18.96	0.80	1,552.5
	18.27	44.96	21.42	25.13	1.06	2,033.6
	22.68	44.96	25.55	30.86	1.35	2,511.3
	27.09	44.96	30.24	37.92	1.61	2,992.4
56.0	13.86	52.83	17.01	21.83	0.92	1,805.0
	18.27	52.83	21.42	29.10	1.22	2,361.2
	22.68	52.83	25.55	36.38	1.56	2,920.8
	27.09	52.83	30.24	43.65	1.85	3,480.4
63.9	13.86	60.71	17.01	24.69	1.00	2,030.2
	18.27	60.71	21.42	32.85	1.37	2,692.2
	22.68	60.71	25.55	41.01	1.80	3,330.3
	13.86	68.58	17.01	27.56	1.15	2,306.6
71.7	18.27	68.58	21.42	36.60	1.53	3,002.7
	22.68	68.58	25.55	46.08	1.90	3,753.4
	27.09	68.58	30.24	55.12	2.30	4,449.4
	13.86	76.46	17.01	29.76	1.28	2,559.1
79.6	18.27	76.46	21.42	40.57	1.69	3,337.1
	22.68	76.46	25.55	50.71	2.11	4,169.6
	27.09	76.46	30.24	60.85	2.54	4,937.4



FRAME INOX

POLISHED stainless steel

NEO DESIGN

HOME & BATHROOM RADIATORS



Frame



NEO DESIGN

HOME & BATHROOM RADIATORS

FRAME LYNEA

Design **Marco Pisati**

A range of accessories designed by Marco Pisati, dedicated to Frame radiators.

A flexible and universal system of towel bars, hangers and shelves. Available in various sizes that allow you to optimize the space in the bathroom. The Lynea set, represents a new concept of complements that transform the heating plate in a multipurpose and decorative object. A versatile new element to better enjoy your home.



IN THE PICTURE ON THE LEFT

LYNEA ACCESSORIES:

- Hook
- Shelf for vertical frame radiator - L: 11.26 inch
- Towel bar left



IN THE PICTURE

LYNEA ACCESSORIES:

- Hook
- Towel bar left



IN THE PICTURE

LYNEA ACCESSORIES:

- Towel bar left/right

HOME & BATHROOM RADIATORS



IN THE PICTURE

LYNEA ACCESSORIES:

- Shelf for vertical frame radiator- L. 11.26 inch
- Shelf for vertical frame radiator- L. 27.24 inch



IN THE PICTURE

LYNEA ACCESSORIES:

- Shelf for horizontal frame radiator- L. 31.50 inch
- top | bottom



IN THE PICTURE

LYNEA ACCESSORIES:

- Shelf for horizontal frame radiator- L. 31.5 inch

NEO DESIGN

HOME & BATHROOM RADIATORS

FRAME TRENDS

MACRO NATURAL



Macro Natural 01
(G29) glossy finish



Macro Natural 02
(G30) glossy finish



Macro Natural 03
(G31) glossy finish

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.



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

Lights & shadows awesomeness

It arises from the desire to lose the connection from reality 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 three 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.



HOME & BATHROOM RADIATORS

FRAME TRENDS

MATERIA



Materia 01
(G35) matt finish



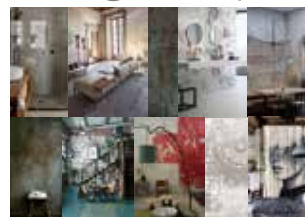
Materia 02
(G36) matt finish



Materia 03
(G37) matt finish

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.

Vintage style



POP MEMORY



Pop Memory 01
(G32) glossy finish



Pop Memory 02
(G33) glossy finish



Pop Memory 03
(G34) glossy finish

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.

Geometric style



NEO DESIGN

COLOR SYSTEM 4.0



New color range

Standard



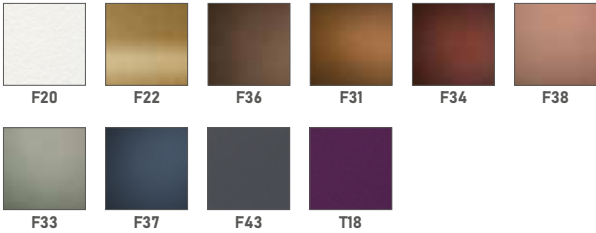
Matt



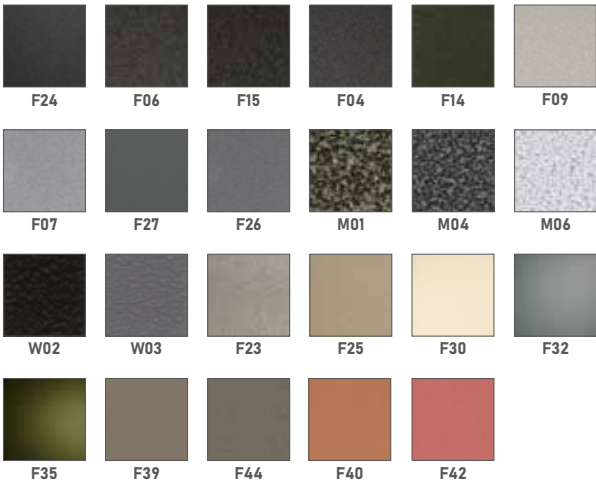
Classic



Texture



Special Finishing



Please refer to Cordivari COLOR SYSTEM chart, in order to see the real color.

CORDIVARI

DESIGN



A brand of
CORDIVARI

Made in Italy
www.cordivaridesign.com
www.cordivari.com

