



FRAME PICTURE PLUS

ARTIC - CORALLO - LAGOON

artwork **Mariano Moroni**

**EUROPEAN
WARRANTY**

MATERIAL:

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

FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick, user notice.

PACKAGING:

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



Pression maximale de service: 5 bar

Température maximale de service: 110° C

Available for central heating systems

Connexions: n° 2 x 1/2" gaz - n° 1 x 1/8" gaz

HOW TO ORDER THE FRAME PICTURE PLUS RADIATORS

ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Model code Frame Artic: G10 Frame Corallo: G09 Frame Lagoon Rosa: P21 Frame Lagoon Azul: P22 Custom Frame: P99	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	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

ACCESSORIES



Elegant square manual valve kit painted pure white R01

Copper connection $\varnothing$ 12/14/15
Art. Nr. 5991990310553

Multilayer connection $\varnothing$ 16
Art. Nr. 5991990310552



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

Copper connection $\varnothing$ 12/14/15
Art. Nr. 5991990310543

Multilayer connection $\varnothing$ 16
Art. Nr. 5991990310542



STRAIGHT HANGER POLISHED

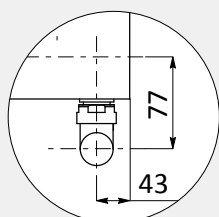
L. 352 (L= 404 mm)
Art. Nr. 5991990300187

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

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

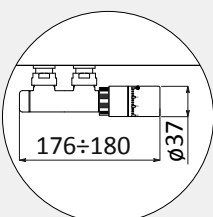
L. 688 (L= 740 mm)
Art. Nr. 5991990300188

V9÷V10



Measures for Elegant square manual valve

V11



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

FRAME ARTIC (G10)



Frame ARTIC propone la suggestione di un candido "paesaggio Abstract". Le linee e le campiture con i toni del grigio e del nero nel mare di bianco a formare orizzonti, cieli e territori che appartengono all'anima. Artic vuole coinvolgere ed emozionare come accade di fronte ad un dipinto. Il corpo scaldante, disponibile in quattro misure, è versatile e funzionale, ma è anche un contributo qualitativo nuovo all'architettura di interni.

FRAME CORALLO (G09)



Segni e colours primitivi rivisti in chiave contemporanea hanno ispirato il radiatore d'arredo Frame CORALLO. La vertigine delle linee sinuose campisce l'intera superficie scaldante conferendo un festoso dinamismo. Frame Corallo vuole arricchire di nuovi stimoli visivi ed emozionali il vivere quotidiano. Accessoriato con comodi ed essenziali maniglioni portasalviette in satin stainless steel.

FRAME LAGOON (P21 ROSA - P22 AZUL)

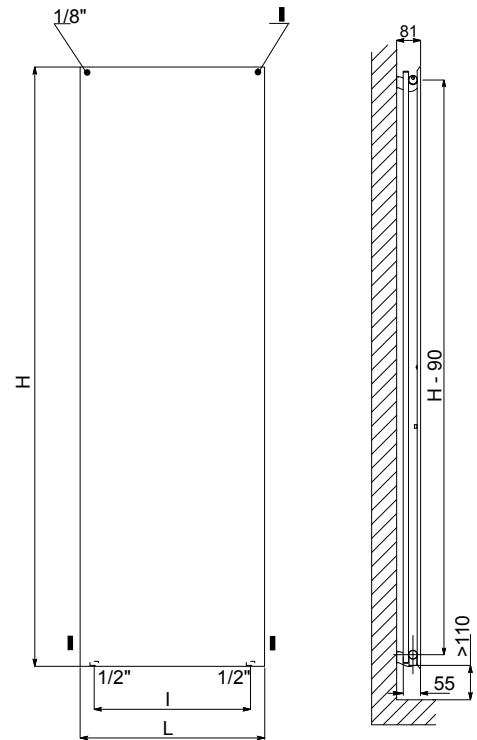


ROSA

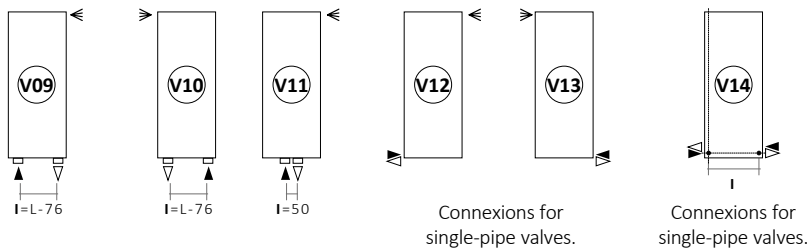


AZUL

Portarsi in casa la percezione dell'acqua, un brandello di natura nella nostra quotidianità è l'aspetto che ha ispirato l'artista Mariano Moroni nel creare la veste pittorica del radiatore d'arredo Lagoon. Il colour ad acqua viene steso con pennelli opportunamente adattati nella consistenza della setola, secondo antiche tecniche, per imprimere su carta la delicatezza, la luminosità, la raffinatezza, riflessi e sfumature in quantità ma soprattutto la trasparenza del colour.



Standard Connexions



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

Legend =

► In

▷ Out

◁ Airvent

■ Pipe Centres

■ Width

□ Connection

FRAME PLUS VERTICAL

DDD: replace with the type of connection.

EEE: replace with desired artwork.

Art. Nr.	Height H [mm]	Width L [mm]	Pipe Centres (V09 - V10) I [mm]	Pipe Centres (V14) I [mm]	Dry Weight [Kg]	Surface [m²]	Water Content [lt]	Thermal output Watt		Exponent n
								Δt = 50°C	Δt = 30°C	
FRPL 352 10 DDD EEE B	1022	352	276	168	14,3	1,35	4,5	580	296	1,3152
FRPL 464 10 DDD EEE B		464	388	280	20,2	1,84	6,3	790	404	1,3152
FRPL 576 10 DDD EEE B		576	500	392	25,0	2,32	7,8	999	510	1,3152
FRPL 688 10 DDD EEE B		688	612	504	28,6	2,81	9,0	1209	618	1,3152
FRPL 352 12 DDD EEE B	1222	352	276	168	17,1	1,61	5,3	691	353	1,31355
FRPL 464 12 DDD EEE B		464	388	280	24,1	2,19	7,5	940	481	1,31355
FRPL 576 12 DDD EEE B		576	500	392	29,8	2,77	9,3	1190	608	1,31355
FRPL 688 12 DDD EEE B		688	612	504	34,2	3,35	10,7	1439	736	1,31355
FRPL 352 14 DDD EEE B	1422	352	276	168	19,9	1,86	6,2	801	415	1,2867
FRPL 464 14 DDD EEE B		464	388	280	28,0	2,54	8,8	1091	565	1,2867
FRPL 576 14 DDD EEE B		576	500	392	34,7	3,21	10,8	1381	716	1,2867
FRPL 688 14 DDD EEE B		688	612	504	39,7	3,88	12,4	1670	865	1,2867
FRPL 352 16 DDD EEE B	1622	352	276	168	23,9	2,17	7,5	930	476	1,3117
FRPL 464 16 DDD EEE B		464	388	280	31,9	2,89	10,0	1241	635	1,3117
FRPL 576 16 DDD EEE B		576	500	392	39,8	3,61	12,5	1551	794	1,3117
FRPL 352 18 DDD EEE B	1822	352	276	168	25,4	2,38	7,9	1022	523	1,3105
FRPL 480 18 DDD EEE B		464	388	280	35,7	3,24	11,2	1455	745	1,3105
FRPL 576 18 DDD EEE B		576	500	392	45,1	4,10	13,7	1819	931	1,3105
FRPL 688 18 DDD EEE B		688	612	504	50,8	4,96	15,9	2132	1092	1,3105
FRPL 352 20 DDD EEE B	2022	352	276	168	28,2	2,63	8,8	1133	580	1,3093
FRPL 464 20 DDD EEE B		464	388	280	39,5	3,59	12,3	1568	803	1,3093
FRPL 576 20 DDD EEE B		576	500	392	49,9	4,54	15,0	1960	1004	1,3093
FRPL 688 20 DDD EEE B		688	612	504	56,4	5,49	17,6	2363	1211	1,3093

Always specify while ordering the desired Artwork type: CORALLO G09 | ARTIC G10 | LAGOON ROSA P21 | LAGOON AZUL P22

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