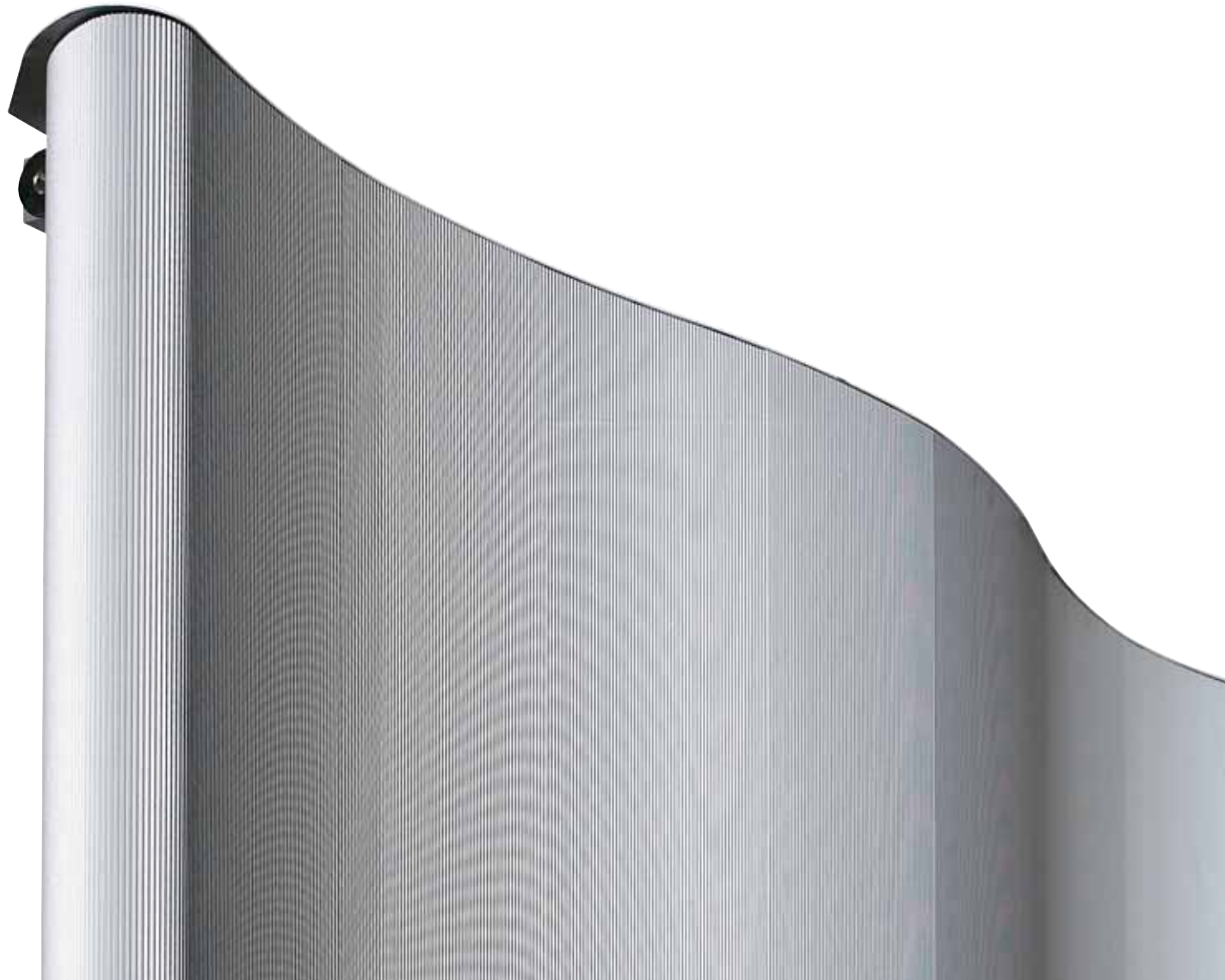


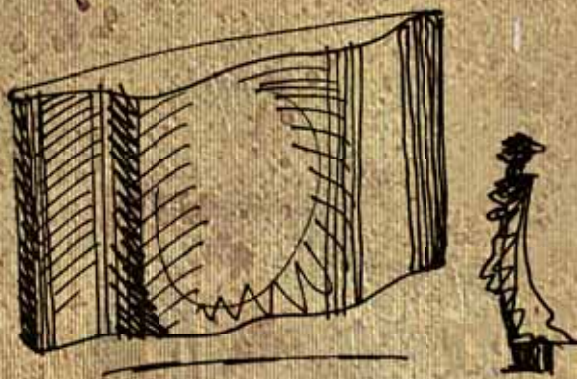


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THE FUTURE WE ARE IN

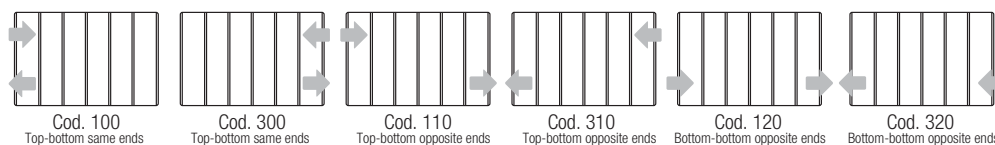
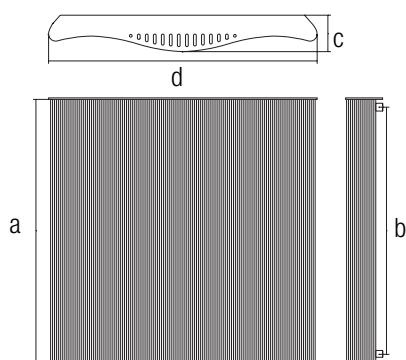


ELIXIR



ELIXIR

Beautiful and flexible, available in satin finishing and RAL 9010 white, with upper tops in stainless steel, model Elixir is primarily born to substitute historical model under windows. Too often, substitution of existing model under windows resolves with moving to another space. This is because products pointed to big surface radiators and not so brilliant from aesthetic point of view. Elixir revalues instead those spaces, adding formal qualities and performances. Peculiar working process of aluminium adds formal refinement, design compactness increases performance values: Elixir is vitality, beauty, quality concentrate.



TECHNICAL SPECIFICATIONS PER ELEMENT

Model	Height (a)	Centres (b)	Depth (c)	Width (d)	Water Capacity	Unloaded Weight	Thermal power Δt (50°C) EN442		Exponent	Coefficient
	mm	mm	mm	mm	litres	kg	Kcal	W	n.	K_m
ELIXIR 600	660	600	135	123	0,25	2,24	110,8	128,8	1,314	0,754
ELIXIR 800	860	800	135	123	0,30	2,99	147,7	171,7	1,315	0,880

Characteristic Equation: $\Phi = K_m \Delta t^n$. Thermal power values attending approval. In order for the radiator to function correctly, it is recommended that you use an automatic valve with an air vent and that you never isolate the battery from the installation by closing its valves. Also remember that the guarantee is valid as long as the installations working pressure does not exceed 20 bar. Maximum working temperature: 120°. Hub \varnothing : 1/2". Radiators are guaranteed 10 years on painting.

TECHNICAL SPECIFICATIONS PER BATTERY

Model	Height (a)	Centres (b)	Depth (c)	Width (d)	Water Capacity	Unloaded Weight	Thermal power Δt (50°C) EN442		Exponent	Coefficient
	mm	mm	mm	mm	litres	kg	Kcal	W	n.	K_m
ELIXIR 600 8 elements	660	600	135	980	2,00	17,90	886	1030	1,314	6,032
ELIXIR 800 8 elements	860	800	135	980	2,40	23,90	1182	1374	1,315	7,072

Characteristic Equation: $\Phi = K_m \Delta t^n$. Thermal power values attending approval. In order for the radiator to function correctly, it is recommended that you use an automatic valve with an air vent and that you never isolate the battery from the installation by closing its valves. Also remember that the guarantee is valid as long as the installations working pressure does not exceed 20 bar. Maximum working temperature: 120°. Hub \varnothing : 1/2". Radiators are guaranteed 10 years on painting.



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Gruppo Ragaini S.p.A.

S.S. 77 Val di Chienti, 14 - 60025 Loreto (AN) - Tel. +39 071 7500740 - Fax +39 071 978814 - info@grupporagaini.com - www.grupporagaini.com