

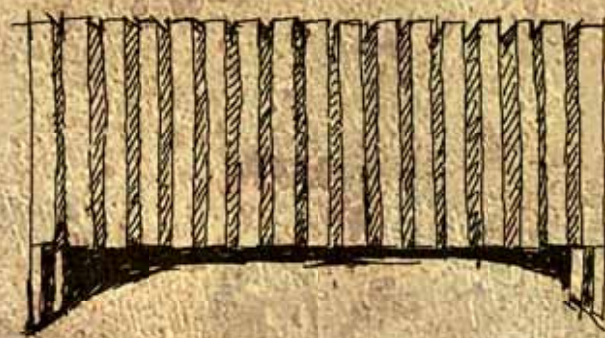


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THE FUTURE WE ARE IN

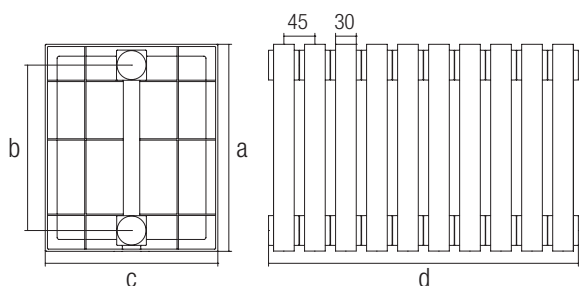
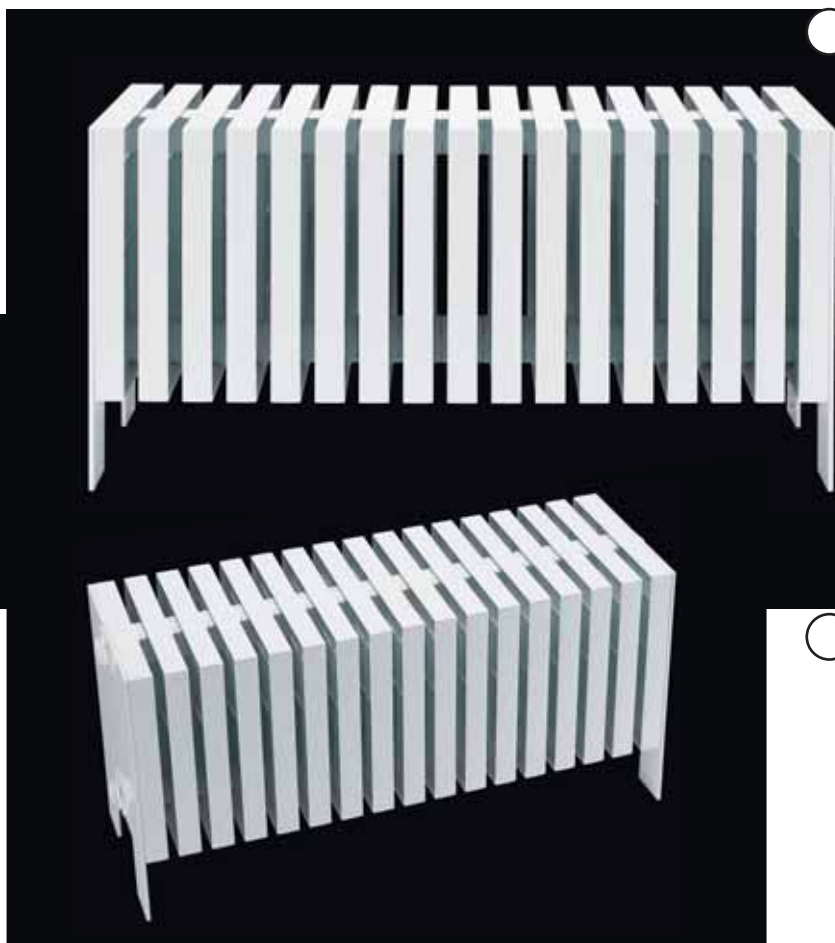


# PIGGY ALU



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The traditional “piggy” has been transformed. Reinterpreted and cleaned up, this memorable radiator acquires a newfound style and strength while managing to hold on to the specific characteristics that have always ensured its success. Ideal for spaces underneath windows and glass panels, Piggy can be equipped with a wooden surface and transformed into a warm and welcoming seat. Piggy is also available with wall-mounted shelves.



## TECHNICAL SPECIFICATIONS PER ELEMENT

Model	Height (a)	Centres (b)	Depth (c)	Width (d)	Water Capacity	Unloaded Weight	Thermal power $\Delta t$ (50°C)		Exponent
	mm	mm	mm	mm	litri	kg	Kcal	W	n.
<b>PIGGY ALU</b>	300	240	250	45	0,17	1,4	52	60	1,309

Characteristic Equation:  $\Phi=Km\Delta t_n$ . 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 Ø: 1/2". Radiators are guaranteed 10 years on painting.

## TECHNICAL SPECIFICATIONS PER BATTERY

Model	Elements	Height (a)	Centres (b)	Depth (c)	Width (d)	Water Capacity	Unloaded Weight	Thermal power $\Delta t$ (50°C)	
	n.	mm	mm	mm	mm	litres	kg	Kcal	W
<b>PIGGY ALU 12</b>	12	300	240	250	540	2,04	16,8	619	720
<b>PIGGY ALU 17</b>	17	300	240	250	765	2,89	23,8	877	1020
<b>PIGGY ALU 21</b>	21	300	240	250	945	3,57	29,4	1084	1260
<b>PIGGY ALU 27</b>	27	300	240	250	1215	4,59	37,8	1393	1620
<b>PIGGY ALU 31</b>	31	300	240	250	1395	5,27	43,4	1600	1860

Characteristic Equation:  $\Phi=Km\Delta t_n$ . 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 Ø: 1/2". Radiators are guaranteed 10 years on painting.



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