



Alu-clad windows

Marconi Max

Inward opening windows

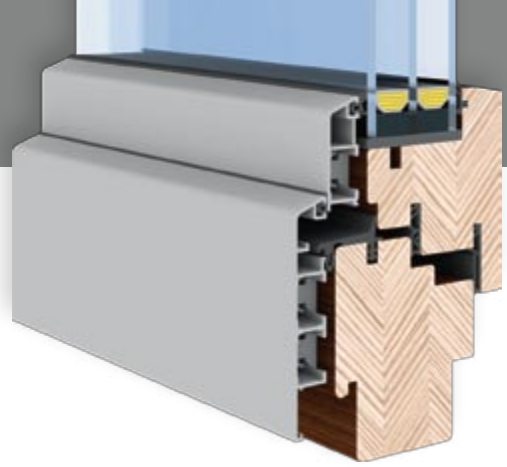


🇬🇧 Marconi Max window is an innovative alu-clad system, based on 68mm thick wooden profile.

Marconi Max reaches excellent heat transfer coefficient value for test size window $U_w = 0,8 \text{ W/m}^2\text{K}$.

Cutting-edge sash construction and three pane glazing with $U_g = 0,6 \text{ W/m}^2\text{K}$ are undisputed advantages of this system.










The economical construction of Marconi Max window allows for a very good ratio of price to thermal and functional properties.




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🇬🇧 TECHNICAL DATA

	Material	Engineered fingerjointed pine, selected pine, meranti, oak, other on request, laminated.
	U_w value	0,8 W/m ² K (for test size window = 1230x1480 mm)
	Glazing packages, U_g value	44mm (4-16-4-16-4), U _g = 0,6 W/m ² K Glass package may be modified.
	Air permeability	Class 3
	Watertightness	Class 5A
	Wind load	Class C2
	Fittings	Roto NT; Siegenia Titan VV
	Surface treatment	Transparent colours based on current colour chart. Opaque colours based on RAL and NCS charts.
	Aluminium claddings	Powder coated colours based on RAL chart (by Qualicoat sign, licence number: 1515).

🇬🇧 DIMENSIONAL RANGE

 Hinge type	Min frame width	Max frame width	Min frame height	Max frame height	
				Windows	French door
Standard	450	1521	402	2450	
Concealed	482	1521	402	2450	
Power hinge	-	1300	-	3100	