





FUTURE CLASSIC / PLANA - TECHNICAL CHARACTERISTICS

- -The frame section is 68x80 made of laminated wood in 3 layers for the Classic version, and 86x80 for the PLANA version.
- -The sash section is 86x80 made of laminated wood in 4 layers. Available in S, I and Q Line profiles.
- -Available materials are: Pine, mahogany, brown ash, laminated oak and a mixture with an external laminate in ACCOYA®.
- Angled joints with meccanical fixings.
- Three, thermo-acoustic seals, one on the sash and two on the frame.
- Windows with 4-sided wooden frame.
- Balcony doors with aluminum thermal break sill.
- Three-coats of long-lasting ecological paint, covering every single structural component in all its parts, thanks to the mechanical assembly system of the joints made after painting. This ensures total protection over time, even in invisible and maintenance-free points.
- Concealed hinges, adjustable in depth, height and width.
- Closing system with edging seal of 13mm. Burglar-proof opening as standard.
- Aluminium handles in silver, gold, bronze, white and grey anthracite colours, as standard.
- -Thermal safety glass 33.1-16-4-18-33.1 low emission with argon gas and 'Warm Edge' channel.

Thermal performance:

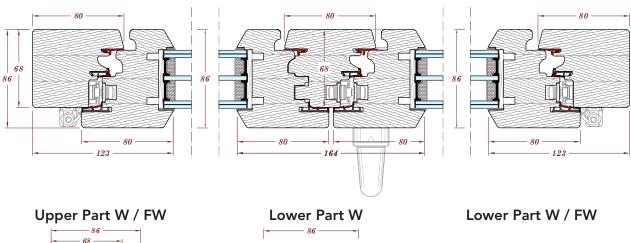
- Ug glass: 0.60 W / m²K
- Linear channel transmission Ψ: 0.03 W / mK
- Uf value softwood: 1.12 W / m²K
- Uf value of hardwood: 1.67 W / m²K

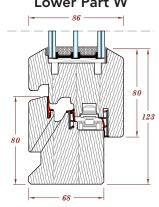
Certificates of compliance with the law: classifications

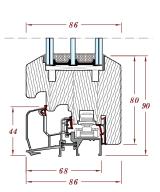
- -Air permeability (EN 1026 UNI 12207): class 4
- Water tightness (EN 1027 UNI EN 12208): class E900
- Wind resistance (EN 12211 UNI EN 12210): class 5
- Impact resistance (UNI EN 13049): class 5

CLASSIC

Horizontal Section

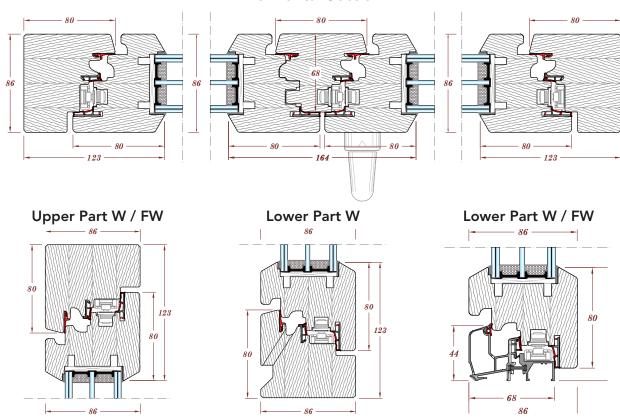






PLANA

Horizontal Section



W - Window | FW - French Window