



ergomasif

Wooden frames of European Standards

Slim 68 L



THERMAL TRANSMISSION	:	Uw up to 1,3 W/m ² K
DESIGN	:	Slim cross section modern line
WOOD	:	Abete , Red Spruce, Meranti, Oak
PROFILE THICKNESS	:	68 mm
GLAZING	:	Glass panes 28mm thick (33.1/16Argon/33.1mm) for exceptional thermal and acoustic proofing
SOUNDPROOFING:		Up to 41 Db
AIR TIGHTNESS	:	4(UNI EN 1026 & UNI EN 12207)
WATERTIGHTNESS	:	7 ^A (UNI EN 1027 & UNI EN 12208)
WIND RESISTANCE	:	C4(UNI EN 12211 & UNI EN 12210)
SEALING	:	Two rubber seals
SURFACE TREATMENT	:	Wood: Three-layered coating system

MODERN PRODUCTION LINE

Through R&D we created the most advanced frame Slim 68 L. Top wood quality, fault elimination, perfect façade, durable frames

HIGH QUALITY WOOD IN COMPLIANCE WITH THE HIGHEST STANDARDS

Timber used is compliant with the required standards. Humidity: 13 + - 2, in order to avoid cracks and other flaws deriving from lack of humidity. All products are stored under controlled humidity environment.

ELECTROSTATIC COATING

For an even application of the coating film over the entire surface of the product an automated electrostatic finishing painting is performed. As a result, surfaces are uniform, smooth, visually sophisticated, and more durable. Blue Schield coating is also available which has a 15 year guarantee

STANDARDS AND CERTIFICATES ACQUIRED

Our products are properly certified and tested at reputable German institutes. Self-testing devices for air and water tightness also enable control over the individual characteristics of our products

AFTERSALES SERVICES

Even after purchase, we will take care of your products. We feature an extensive network of service centres with specially trained service technicians for a professional performance of all the necessary tasks.