





THE UNI_ONE COLLECTION

UNI_ONE STANDARD

$U_w=1,2 \text{ W/(m}^2\text{K)}$

Material		Wood-Aluminium
Thermal insulation		$U_w= 1,2 \text{ W/(m}^2\text{K)}$
Acoustic insulation		up to 41 R_w (dB)
Insulating glass		double glazing, thickness 28/32mm
Security hardware		YES
Dimensions in mm.		
Thickness of sash		81,5 x 70 mm
Thickness of frame		77,5 x 70 mm
Section sash + frame		106 mm
Section of intersection 2 sashes		145,5 mm
Types of opening		
Fixed		•
Doors and windows with sash/wing		•
Transom window		•
Parallel sliding window		•
Lift and slide window		•
Horizontal pivot hinge		•
Entry gate with inward opening		•
Outward opening doors		•
Thermal transmittance values are calculated according to UNI EN ISO 10077-1/2007 Measurement UNI EN ISO 12567-1 2002 LxH (1230x1480mm 1 sash window)		
Soft wood: $U_f=1,2 \text{ W/(m}^2\text{K)}$		
Acoustic insulation values are estimated, for a window with 2 sashes, width by height 1500 x 1500 mm		



uni_one Standard's design is always up-to-date: its elegance and neutrality come from its simple yet rigorous lines, which fit perfectly in every architectural context, from contemporary to restoration.

