

DATASHEET

SN MAGNUS



ENERGY EFFICIENCY	Uw = hasta 0,71 W/(m²K) Thermal Transmission Coefficient According to the standard EN 12412-2:2003-07
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ACCOUSTIC INSULATION	48 mm	Maximum glazing
	Rw = 44 dB	Maximum acoustic insulation

CATEGORIES ACHIEVED AT TEST CENTRE	Protection against atmospheric agents	
	Class 4	Air permeability (EN 12207:2016-12)
	Class 9A	Water tightness (EN 12208:1999-11)
	Class C3/B5	Wind resistance (EN 12210:2016-03)
Measurement uncertainty was not taken into account		

RESUMEN DE VALORES MAS IMPORTANTES	Low maintenance hardware concept	
	150 mm	Construction depth
	95 mm	Sash view height
	54 mm	Frame view height
Maximum security (anti-theft protection class RC2)		

SECTIONS	152 mm Frame	76 mm Sash
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MAXIMUM DIMENSIONS (by frame)	Width up to max. de 5500 mm Height up to max. de 2 600 mm Height up to max. 2.600 mm Maximum 9 m²
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MAXIMUM WEIGHT/SASH	Sliding sash up to 200 Kg
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GASKETS	PVC double gasket / Closed joint in the frame
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CLASSIFICATION	Class A ≥ 2,8 mm	Profile thickness
	Severe Weather	Weather
	Class II	Impacto

OPENING POSSIBILITIES		Pattern A
		Pattern C

FINISHES	White Base, anthracite and brown	Coloured wrapping Aluminum Coating
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Air permeability (EN 12207: 2016-12):
Class

4

Profile properties (Frente al impacto):
Class

II

Water tightness (EN 12208: 1999-11):
Class

7A