



# A 84 HINGED - PVC

## ENERGY EFFICIENCY

Thermal Transmission Coefficient  
 $U_w$  from 0.79 (W/m<sup>2</sup>K)

Please consult typology, dimensions and glazing.

## ACCOUSTIC INSULATION

Maximum glazing: 54 mm  
 Maximum acoustic insulation:  $R_w = 46$  dB

## CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (UNE-EN 12207:2000):

Class 4

Water tightness (UNE-EN 12208:2000):

Class E1500

Wind resistance (UNE-EN 12210:2000):

Class C5

Reference test window 1.23 x 1.48 m. 2 sashes.

<b>SECTIONS</b>	Frame 84 mm Sash 84 mm	
<b>CLASIFICACION</b>	Profile thickness Class A $\geq 2.8$ mm Weather Severe weather Impact Class II	
<b>MAXIMUM DIMENSIONS</b>	Width (L) = 1,200 mm Height (H) = 1,450 mm Window	
	Width (L) = 1,000 mm Height (H) = 2,200 mm Balcony	
<b>MAXIMUM WEIGHT/SASH</b>	100 Kg Window	100 Kg Balcony
<b>GASKETS</b>		
EPDM Triple GASKET		
<b>OPENING POSIBILITIES</b>		
<b>INWARDS</b>	Side hung, turn&tilt, parallel tilt, tilt.	
<b>OUTWARDS</b>	Side hung (Door)	
<b>FINISHES</b>		
Optionally bicoloured White Smooth colours Wood-imitation effect		

Please consult maximum dimensions according to types.

