



# ALCOVER

## ENERGY EFFICIENCY

Thermal Transmission Coefficient

Uw from 0.9 (W/mK)

Please consult typology, dimensions and glazing.

## ACCOUSTIC INSULATION

Maximum glazing: 1.57"

Maximum accoustic insulation: Rw = 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 E1800

Wind resistance (UNE-EN 12210:2000):

Class C5

Reference test window 48.43" x 58.27" 2 sashes.

SECTIONS		Frame 2.95" Sash 2.80"		GASKETS	
CLASIFICACION		Profile thickness Class A ≥ 0.11" Weather Severe weather Impact Class II		EPDM double gasket	
				OPENING POSIBILITIES	
				INWARDS	Side hung, tilt and turn&tilt
				OUTWARDS	Side hung
MAXIMUM DIMENSIONS		Width (L) = 47.24" Height (H) = 57.09"  Window Width (L) = 43.31" Height (H) = 84.65"  Balcony		POSIBILITIES	
				Wrap around assembly Straight cut assembly	
MAXIMUM WEIGHT/SASH		80 Kg Window	100 Kg Balcony		

Please consult maximum dimensions according to types.

## FINISHES

OUTWARDS:Aluminium

Colour powder coating

(RAL, mottled, rough...)

According to Qualicoat > 60 microns

Wood effect powder coating

According to Qualideco standard

Anodized

According to Ewwa Euras

Standard Class 15

Optionally Class 20 and 25

INWARDS: PVC

White

Coloured wrapping

Wood-imitation wrapping

