



SKYLIGHT VERANDA

TBB

ENERGY EFFICIENCY

Thermal Transmission Coefficient

$U_{cw} \geq 0.6$ (W/m²K)

Please consult typology, dimensions and glazing.

GLAZING

Fixed lights:

Maximum glazing: 1.97"

Minimum glazing: 0.94"

Window roof:

Maximum glazing: 1.50"

Minimum glazing: 0.94"

CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (EN 12152):

Class AE

Water tightness (EN 12154):

Class RE1350

Wind resistance (EN 13116):

PASSED Design loading 1200 Pa-Security loading 1800 Pa

Reference test 118.11" x 137.80"

PROJECTING OPENING TEST

Air permeability (EN 12152):

Class 4

Water tightness (EN 12154):

Class RE2100

Wind resistance (EN 13116):

Class C5

Reference test window 48.43" x 58.27" / 1 Sash

SECTIONS INWARDS	Mullion 2.05" Transom 2.05"	EXTRUSION ALLOY
PROFILE THICKNESS	Mullion 0.083" and 0.118" Transom 0.083"	6063 T-6
SLOPE	Minimum incline / slope Pt = 12% (7°) Maximum incline/slope = 85% (40°)	OPENING POSSIBILITIES
MAXIMUM WEIGHT/SASH	Top Hung Opening 150 Kg	OUTWARD: Motorized top hung projecting
		MAXIMUM DIMENSIONS
		Top Hung Opening
		Width máx: 82.68" Width min 25.59"
		Height máx: 78.74" Height min 25.59"

FINISHES

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

Optionally bicoloured

