



FACADE TPV 52

TBB

ENERGY EFFICIENCY

Thermal Transmission Coefficient

$U_{cw} \geq 0.6$ (W/m²K)

Please consult typology, dimensions and glazing.

GLAZING

Maximum glazing: 2.52"

Minimum glazing: 0.24"

*Please consult for bigger thickness

CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (EN 12152):

Water tightness (EN 12154):

Wind resistance (EN 13116):

Reference test 118.11"× 137.80"

Class AE

Class RE1500

PASSED Design loading 2000 Pa-Security loading 3000 Pa

SECTIONS INWARDS	Mullion 2.05" Transom 2.05"
PROFILE THICKNESS	Mullion 0.083" and 0.118" Transom 0.083"
MAXIMUM DIMENSIONS	Hidden Top Hung Width max. (L) = 98.43" Height max. (H) = 98.43" Width min. (L) = 19.69" Height min. (H) = 25.59"
MAXIMUM WEIGHT	180 kg Hidden top hung opening 750 Kg Fixed lights

Please consult maximum dimensions according to types

EXTRUSION ALLOY	6063 T-6
THERMAL BREAK	Combination of PVC Profiles 0.24", 0.47" or 1.18"
GASKETS	Optionally Totally Vulcanized Corner Gasket
OPTIONS FOR COVERS	Flat cover H shape cover, 1.34" deep Rectangular cover: 0.55", 0.75", 3.94" & 5.71" deep
OPENING POSSIBILITIES	Outward: Hidden Top Hung

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



Certification CWCT.
British Standard

