



COR VISION SLIDING SYSTEM

TBB

ENERGY EFFICIENCY

Thermal Transmission Coefficient

$U_w \geq 1.3$ (W/m²K)

Please consult typology, dimensions and glazing

ACCOUSTIC INSULATION

Maximum glazing: 1.18"

Maximum acoustic insulation: $R_w = 41$ dB

CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (EN 12207):

Class 4

Water tightness (EN 12208):

Class 7A

Wind resistance (EN 12210):

Class C5

Security Test: **PAS24** ☒

Passed

Reference test: Balcony 48.43" x 61.02" 1 sash + 1 fixed

SECTIONS	Frame 4.57"	EXTRUSION ALLOY	6063 T-5
	Tri-rails 7.17"		
	Sash 1.46"		
PROFILE THICKNESS	Door 0.067"	POLYAMIDE STRIP LENGTH	
			Polyamide 6.6 reinforced with 25% fiberglass from 0.63" to 0.94"
MAXIMUM DIMENSIONS	Width (L) = 98.43" Height (H) = 118.11"	OPENING POSSIBILITIES	
MAXIMUM WEIGHT/SASH	320 Kg		Sliding Possibility of 1, 2 or 3 rails Possibility of interior and exterior corner at 90° without mullion Galandage
DRAINAGE	Optionally drainage system and drainage grid made of stainless steel		

Please consult regarding maximum weight and dimensions according to types

FINISHES

Colour powder coating (RAL, mottled, rough...)

According to Qualicoat >60 micras

Wood effect powder coating

According to Qualideco standard

Anodized

According to Ewwa Euras Standard Class 15

Optionally Class 20 and 25

Optionally bicoloured

