



# COR VISION SLIDING SYSTEM

TBB

## ENERGY EFFICIENCY

Thermal Transmission Coefficient

**$U_w$  from 1.3 (W/m<sup>2</sup>K)**

Please consult typology, dimensions and glazing

## ACCOUSTIC INSULATION

Maximum glazing: **30 mm.**

Maximum acoustic insulation: **Rw = 41 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 7A**

Wind resistance (UNE-EN 12210:2000):

**Class C5**

\* Reference test: Balcony 1.23 x 1.55 m, 1 sash + 1 fixed

SECTIONS	Frame 116 mm Triple rail 182 mm Sash 37 mm
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### EXTRUSION ALLOY

6063 T-5

PROFILE THICKNESS	Door 1.7 mm
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### POLYAMIDE STRIP LENGTH

Polyamide 6.6 reinforced with 25% fiberglass from 16 to 24 mm

MAXIMUM DIMENSIONS	Width (L) = 2,200 mm Height (H) = 3,000 mm
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### OPENING POSSIBILITIES

Sliding 2, 3, 4 and 6 sashes.  
Optionally monorail and triple rail  
(1 sash+1 fixed) (2 sashes+1 fixed).  
Optionally corner sash at 90° without mullions.  
Galandage 1 and 2 sashes

MAXIMUM WEIGHT/SASH	320 Kg
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Please consult regarding maximum weight and dimensions according to types

DRAINAGE	Optionally drainage system and drainage grid made of stainless steel
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## 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

