

PVC

C 70 Sliding System

A window and sliding balcony system with a 70 mm frame depth and a maximum glazing capacity of 24 mm.

With a thermal transmission value that starts from 1,4 W/m^2K , it offers a high degree of energy efficiency.



C 70 Sliding System - PVC

Transmittance

Uw from 1,4 (W/m²K)

Please consult typology, dimensions and glass

Acoustic insulation

Maximum glazing: 24 mm.

An example of the acoustic insulation depending on the glass:

Glass	Reduction in sound level
4/8/4	Rw(C,ctr)=27(-1;-2)dBA
6/10/6	Rw(C,ctr)=28(-1;-2)dBA
6/8/3+3	Rw(C,ctr)=29(-1;-2)dBA

Calculations according to EN 14351-1:2006

Categories achieved at test centre

Air permeability
(EN 12207:2000): Class 4

Water tightness
(EN 12208:2000): Class 5A

Wind resistance
(EN 12210:2000): Class C5
Reference test 1,20 x 1,20 m. 2 sashes

Finishes

Dual colour possibility

White

Smooth colours

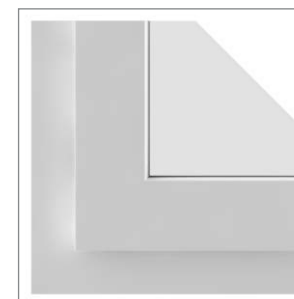
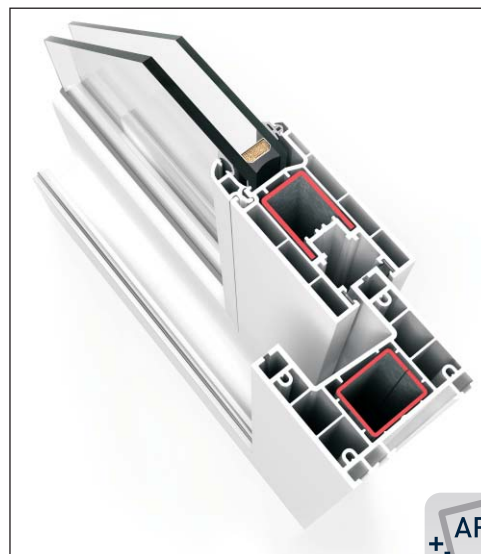
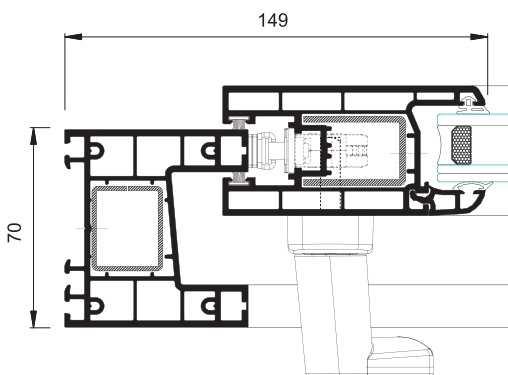
Imitation Wood effect



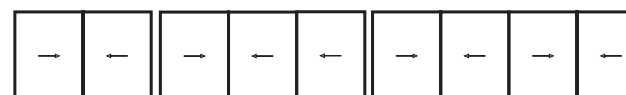
Sections

Frame 70 mm.

Sash 46 mm.



Opening possibilities



Slider of 2, 3 & 4 sashes.

Maximum dimensions

Width (L) = 3.400 mm.

Height (H) = 2.200 mm.

2 sashes door

Please consult regarding maximum weight and dimensions for other opening types

Maximum weight/sash

140 Kg.