

VS 600

Vertical Sliding Window System

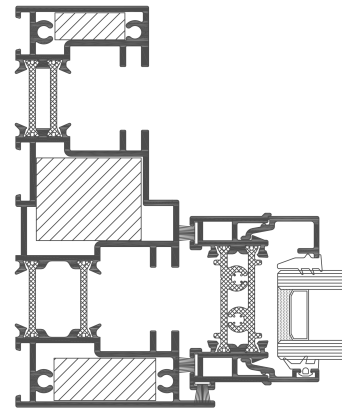
A system with increased thermal insulation performance used to design vertical sliding structures. A concealed drive unit from a reputable manufacturer, hidden inside the profile, enables the sashes to be moved vertically, with an additional tilting function that makes it easier to clean the outside of the glazing. Used in residential and public buildings as well as in renovation projects.

FEATURES

Thermal transmittance		Uf from 1.60 W/m²K*
Air permeability		Class 3
Watertightness		Class 7A (300 Pa)
Wind resistance		Class A4

*Thermal insulation depends on the combination of profiles and thickness of the filling.

Air permeability: Class 3 – EN 12207 · Watertightness: 7A (300 Pa) – EN 12208 · Wind load: A4 – EN 12210



Aluminium System

Vertical slider



POSSIBILITIES



CONCEALED
DRIVE UNIT

OPENING POSSIBILITIES



Configurations

Vertical sliding sashes
Tilting function for cleaning
Concealed drive unit

Frame Depth

126 mm

Fillings

24 mm, 28 mm

Maximum Sash Dimensions

Width 1600 mm, Height 2490 mm

Maximum Sash Weight

31 kg (sash)

Applications

Residential, public, renovation



Aesthetic possibilities:

Colours: RAL palette, textured colours,
wood & stone effect, anodised, bi-colour