SIVAL

ALUMINIUM SYSTEMS

SV-4600 PD Plissé Door Screen

INSECT SCREENS · SV-4600 PD

For those who want to stand out in their space with a sense of luxury, even with open frames, SV-4600 PD Plissé Door Screen insect screen system is the ideal choice.



THE SYSTEM

For those who want to stand out in their space with a sense of luxury, even with open frames, SV-4600 PD Plissé Door Screen insect screen system is the ideal choice. Superior aesthetics thanks to high quality plisse mesh and upgraded functionality without a bottom rail (moving with caterpillar) are the major characteristics of SV-4600 PD Plissé Door Screen, which is the "flagship" of the category! The plisse mesh is made of reinforced polyester, non-combustible material, while its laces are made of VECTRAN material. Plisse Deluxe+ is functional and practical, with a handle for guided smooth movement, without bottom rail for unimpeded passage and with the ability to remain open at the desired place. It can be installed in new constructions but also in existing frames and is available in single and/or double sash. The basic version of the screen color is the black mesh. The screen system is also available in gray color mesh only upon request.

APPLICATIONS

windows | doors | residential | hospitality

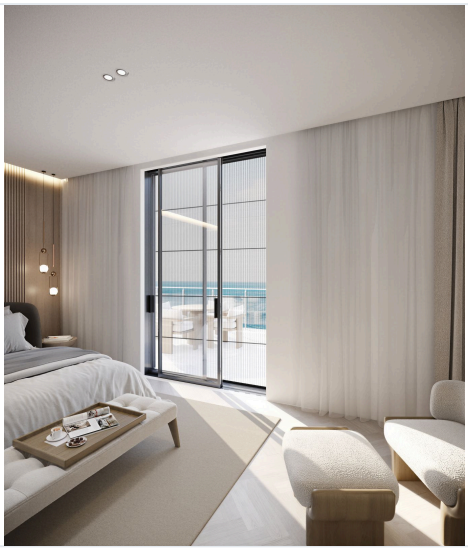
Basic characteristics

- Fiberglass plisse mesh in two color options:
  - Black color as the default choice.
  - Grey mesh after special order.
- Smooth sliding with caterpillar (without bottom rail) for unhindered movement.
- Combination of silent functionality, time and use durability, with the use of steel plate in the upper rail.
- Laces from VECTRAN material that offer strength and durability for stability of the mesh and smooth function for almost every opening.

Technical characteristics

Maximum dimensions of single sash	180cm (width) x 250cm (height)
Maximum dimension of double sash	300cm (width) x 250cm (height)
Aluminium Alloy	AlMgSi-0.5 F22
Hardness	12 Webster
Minimum coating thickness	75μm

Gallery & technical drawings





+44 7426 890065 · info@sival.co.uk

Technical data per manufacturer documentation, October 2026. Performance depends on configuration and glazing.