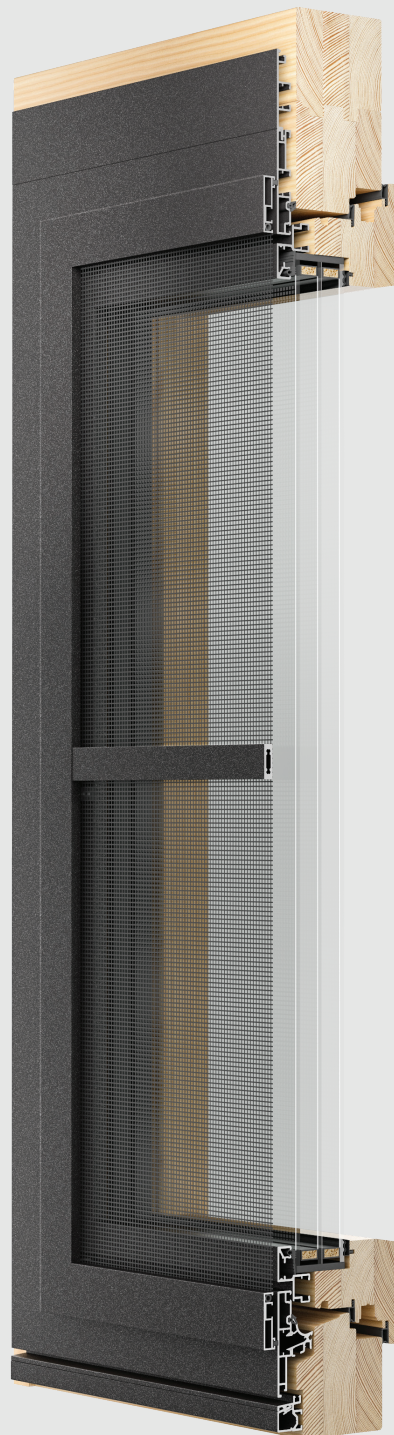


LASITA
PERFECTING VIEWS



SUNTEC Insect screen panel Installation and User Manual

VERSION 01/2025

■ PRACTICAL AND RELIABLE

The insect screen panel is an ideal solution to keep insects away without having to sacrifice fresh air. Our insect control panel is elegant and durable, made of high-quality narrow aluminum profile, coated with a strong and weather-resistant powder coating.

■ EASY TO USE

Thanks to its smart design, no tools are required for installation – the panel is fastened with clips and fits precisely into the window frame opening. It is also easy to remove and reinstall, making it a practical solution for your home. Enjoy comfort and protection from insects without hassle!

■ DIFFERENT FABRIC OPTIONS

The standard fabric is fiberglass, but the Premium fabric is also available, offering better visibility and airflow. In addition, there is also a choice of petscreen and stainless steel screen.

■ FUNCTIONALITY OF THE INSECT SCREENS

Insect screens are designed to prevent flying insects, small insects and crawling insects from entering indoor areas. However, due to their construction, the screens are not able to prevent insects from entering 100%. In particular, the required drainage openings in windows/doors (obligatory in order to be able to drain off rain and condensation water) can occasionally allow insects to penetrate the window construction and the interior. Due to the structural characteristics of the insect screen panel, the brush seal may be positioned less densely in the corners, which may result in a small gap in the corners. This is a common construction feature that does not significantly affect the functionality or efficiency of the insect screen panel. Such situations are not reasons for complaint.

■ MANUFACTURER'S RESPONSIBILITY

Please note that the manufacturer is not responsible for errors arising from disregarding the instructions, incorrect installation, or improper measurements.

Installation Instructions

ATTENTION!

Before starting the installation, carefully inspect the insect screen panel. Make sure there is no physical damage or defects, such as broken parts of the screen, a damaged frame or faulty clips. If you notice any defects, contact the seller immediately.

Measurement and Preparation

Ensure that your insect screen panel is the correct size according to the dimensions of the window frame.

Clean the window frame thoroughly to remove dirt and dust to ensure that the panel fits perfectly and attaches securely.

Installing the Panel

Take the insect screen panel and place it inside the window frame from the interior, pressing it gently. Check that the panel fits tightly and that the clips on the panel hold it securely in place. The brush seal should contact the frame. The brush seal ensures the panel's tightness and helps to keep insects out.

If the panel does not fit perfectly and the seal does not reach the frame, it may be necessary to replace the seal with a larger brush seal. To do this, contact the product seller to order the appropriate seal. Follow the seller's Instruction for replacing the seal.

Removing the Panel

To remove the insect screen panel, grab the small handles attached to the panel and pull it inward from the window frame. The panel should come off easily.

Completing the Installation

Congratulations! You have successfully completed the installation of the insect screen panel. The panel is now securely in place and ready for use. It will provide you with long-term effective protection against insects while allowing you to enjoy fresh air and natural light in your home. With regular maintenance, the panel will ensure reliable protection and remain in excellent condition for years to come.

Thank you for choosing our product!

Maintenance

Keep the mosquito net clean. If necessary, clean it gently with a damp cloth or a vacuum cleaner to maintain its appearance and functionality. Avoid using chemicals, as they may damage the net material.

If the product is damaged, please contact the product seller for replacement products or parts.