

Roll-up insect screen, side sliding, with a floor guide of just 5mm, indicated in the rooms of frequent passages, eliminating the architectural barrier.

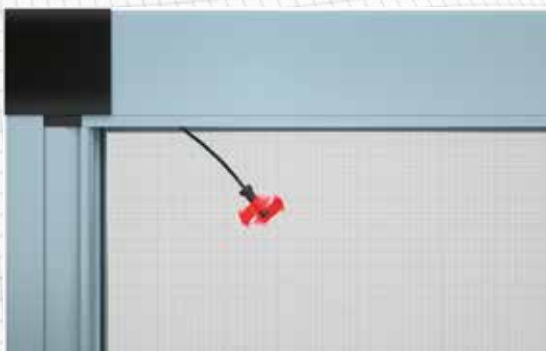
The insect screen **"ERMETIKA"** is the only one that offers the advantage of stopping it at any intermediate position without the net being rewound and despite the spring which ensures the perfect tension of the screen.

In addition, the sliding tracks of the screen are equipped with special brushes that effectively prevent the exit of the screen due to wind or accidental shock.

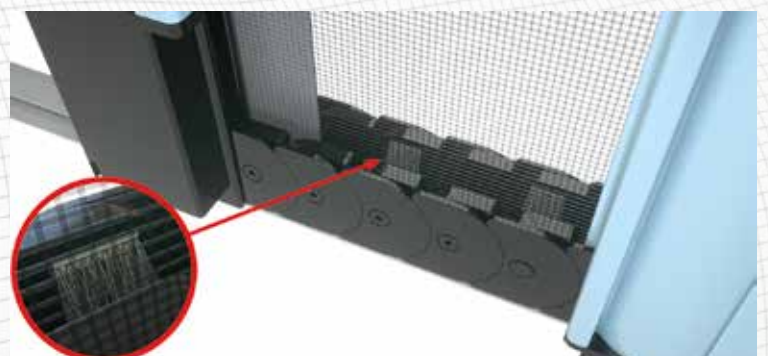
It can be made single-leaf, double-leaf or modular to cover large surfaces.



Adjustable Rail



**CRM** Spring set up control  
Patented System



Chain with anti-wind brush



# ERMETIKA®

## SIDE SLIDING INSECT SCREEN

PATENTED

<b>Width Min/Max</b>	<i>One leaf</i>	cm 50/180
<b>Width Min/Max</b>	<i>Double leaf</i>	cm 100/360
<b>Width Min/Max</b>	<i>Modular</i>	cm 100/no limits
<b>Height Min/Max</b>		cm 100/330

**N.B.:** In any case, the height of the insect screen must be at least 20 cm greater than the width

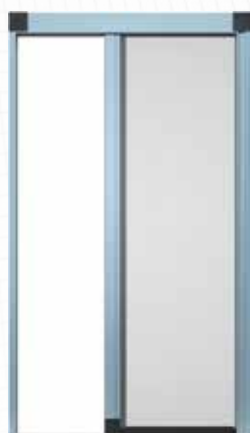
### TECHNICAL FEATURES

The insect screen “ERMETIKA” has been conceived to solve and improve some problems related to:

**ASSEMBLY, INSTALLATION, SIMPLICITY OF USE, SAFETY AND RELIABILITY OVER TIME.**

- 1) The tracks are equipped with windproof brushes positioned with a particular inclination that effectively prevent the exit of the screen due to wind or accidental shock. The advantage is that if the net escapes from the tracks it does not break and re-enters (reposition itself) at the simple closing and opening of the mosquito net.
- 2) The upper guide is made up of two elements (guide-support and guide). Its function is to allow the handle-bar to level the guide by automatically compensating any out-of-square or measuring errors of up to 2cm more or less, both in width and height, ensuring, therefore, always the correct functioning of the mosquito net.
- 3) The absence of wires or flexors always ensures the correct functioning of the mosquito net by eliminating the risk of breakage in case of misuse or other causes.
- 4) Eventually it becomes necessary to adjust the force of the tension of the spring it is possible to use the patented system (CRM Control Adjusting spring) that allows the adjustment by means of the supplied accessory, without having to disassemble the mosquito net.
- 5) The mounting of the clip for hooking the box to the profile mounted on the wall takes place without the use of screws, grains, etc. but simply by inserting the clip into the channel prepared in the profile and rotating it on itself to lock it.
- 6) The handle-bar is made by two elements (the body and a closure profile) that are joined between them with the simple snap pressure. The purpose is to facilitate and simplify the insertion of the tracks which are joined, for perfect synchronism, by a plastic chain, thus eliminating the possibility of errors because all the elements, and therefore the processing itself, are at sight.

### TYPES AND INSTALLATIONS



Right or left opening



Bilateral opening



Modular

