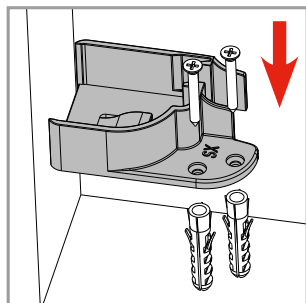


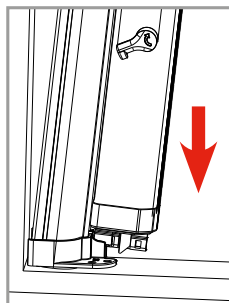
LATERAL IRENE INSTALLATION INSTRUCTIONS

NB Please note: pictures shown are simulating inner room view.

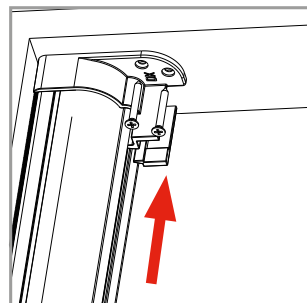
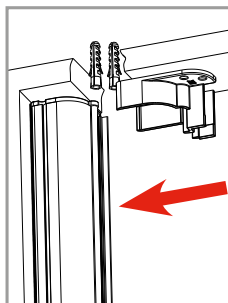
The installation of the flyscreen should be made by qualified personnel following the instructions listed below. Use screws or anchors suitable for the type of wall on which the flyscreen will be installed. Make sure that the jambs are parallel and at right angle; in case of out of square walls make the necessary adjustments to ensure parallelism to the profiles of the flyscreen.



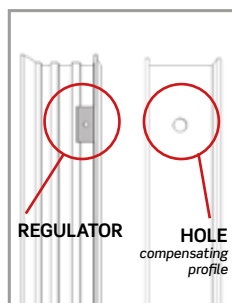
1 Fix one of the two head-caps to the wall.



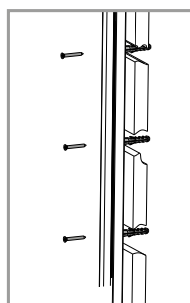
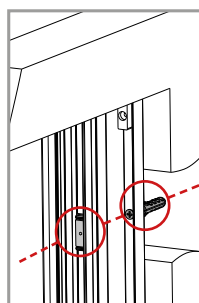
2 Hook the box to the head-cap. Hook the other head-cap to the wall and apply into the window recess.



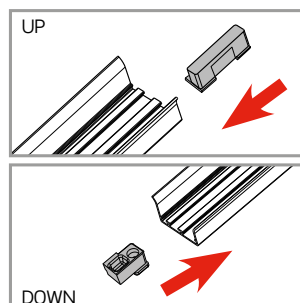
3 Fix the other head-cap to the wall.



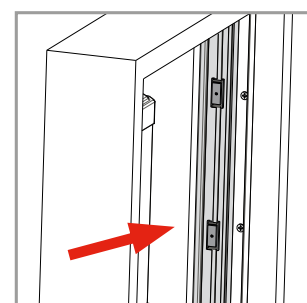
Warning: drill the compensating profile making holes in line with the regulators located onto telescopic profile.



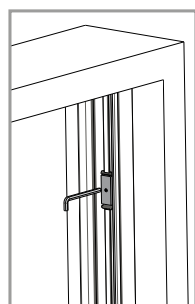
4 Fix the compensating profile to the wall



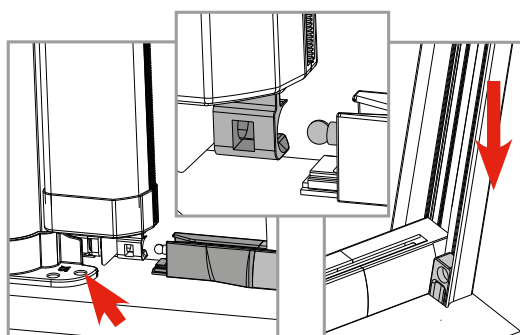
5 Insert the latches-guide in the closure profile and fix them.



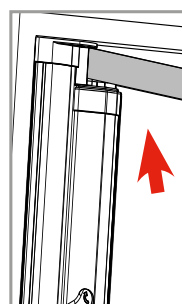
6 Insert the closure profile in the compensating one.



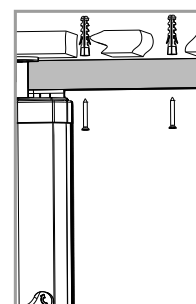
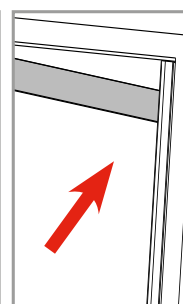
7 Screw the grub-screws on the closure profile to adjust the possible irregularities of the wall.



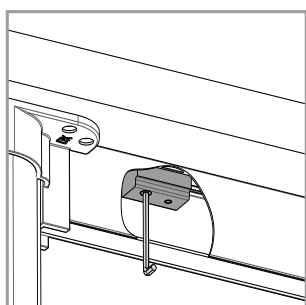
8 Insert the bottom guide in the latch-guide of the box: **with the help of the paper tab**, be sure that the latch for mesh enters the cylindrical seat of the slider. Insert the closure profile. Insert the opposite side of the bottom guide in the closure profile and block it with the appropriate latch-guide.



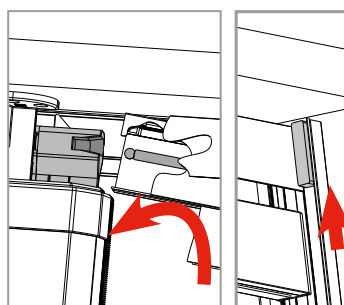
9 Insert the compensating profile in the box first, then in the closure profile.



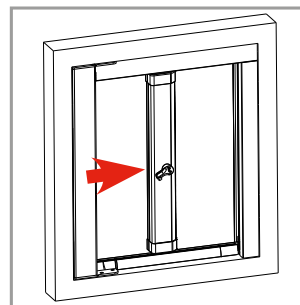
10 Fix the compensating profile.



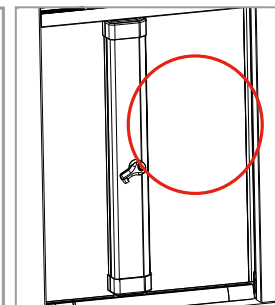
11 Screw the grub screws on the upper compensating profile to adjust the possible irregularities of the wall.

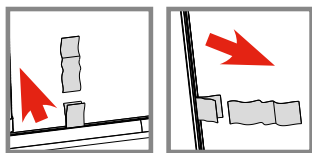


12 Insert the top guide in the latch-guide of the box: **with the help of the paper tab**, be sure that the latch for mesh enters the cylindrical seat of the slider. **Use the paper tab to enter it.**



13 Verify the proper operation. If the insect screen doesn't flow, please repeat the procedure to insert the guides. **ATTENTION!** To open the insect screen, turn the handle in the direction indicated by the arrow. Let the handlebar flowing and return the handle to its position to lock it.





NB Tear off the paper tabs only after making sure that the insect screen is properly flowing.

LOADING THE SPRING

The sliding fluidity of the handle bar during automatic re-closing is adjusted at the factory itself, by loading the traction spring to a predetermined number of revolutions.

After installing the insect screen, if the sliding stops before total closing, or in the case where closing is too fast, it's possible to setup spring tension manually, by adjusting the loading strength using the wrench supplied as standard, inserted into the housing of the upper head cover as shown in the picture:

- in the case in which closing is **too fast**, turn the wrench **towards the «-» sign**.



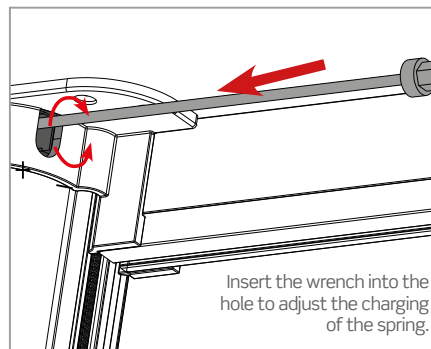
+ in the case in which the screen door closes **too slowly or does not close completely**, turn the wrench **towards the «+» sign**.

While turning the wrench in the hole, it is recommended to perform a full fifteen rounds per time and then gradually check the operation again.



In the case of using an electric screwdriver, please set a reduced speed.

PLEASE NOTE: The operation must be carried out only by technical personnel, qualified in installing the product.



Insert the wrench into the hole to adjust the charging of the spring.

PRODUCT INFORMATION

USE • MAINTENANCE • GUARANTEE

This document is an integral part of the product and is intended for the benefit of all persons using the screen (users + installation and maintenance operators).

All the instructions listed in this document comply with the EU Machinery Directive and provides for the correct use, installation and maintenance of the screen, with the aim of avoiding damage to persons and to the product.

MV LINE would like to congratulate you on your purchase of this insect screen.

This guide will help you appreciate the advantages of this screen and assist you during the use, installation and maintenance phases. The company reserves the right to implement partial or complete modifications without prior notice and declines any responsibility in relation to any possible inaccurate or incomplete information. This guide is the property of MV LINE.

Reproduction (even partial) of this document is expressly prohibited without prior authorisation from MV LINE.

INTENDED USE

The insect screen is intended, as its name would suggest, to act as a protective screen against intrusive insects in the room or area where it has been located. Any other use shall be considered improper. The manufacturer will not be held responsible for damage arising from improper, erroneous and irrational use.

PACKAGING, MOVEMENT AND TRANSPORT

- The screens are packaged in transparent bags, cardboard and polyethylene wrapping which protect the unit during transport.
- The screen can be moved by hand and does not require any special equipment to facilitate movement.
- Please take every precaution to avoid any possible damage to the screen.
- After removing the packaging, check that the screen is in perfect condition and that there are no visibly damaged parts.
If in doubt, do not use the screen and contact the supplier.

ATTENTION!!!

Packaging materials must not be left within the reach of children.

USE

Avoid use (opening and closing of the screen) by children.

MAINTENANCE

Regularly clean the magnetic parts using a damp cloth.

- In the case of wear and tear, lubricate the bearings using a silicone spray.
- All extraordinary maintenance operations must be carried out by suitably qualified personnel.
- Spare-parts are available from retailers or directly from MV LINE.

DISASSEMBLY AND DECOMMISSIONING

Before disassembling the screen, please consult the instructions manual. The screen does not contain dangerous materials. There are no specific guidelines for decommissioning or disposal.

GUARANTEE

Do not disassemble apparently malfunctioning parts or accessories on your own initiative, please contact the retailer who shall organise technical support and spare-parts, failure to do so will affect the conditions of the guarantee. The guarantee includes the complete or partial replacement of the unit or parts in the case of functional issues arising from manufacturing defects and is exempt from damage and deterioration caused by the customer.

In order to use the guarantee **you must copy the INSECT SCREEN CODE as displayed on the label attached to the screen housing into the white space below (see fac-simile fig. 1)** and attach the relevant proof of purchase (receipt or invoice).

This screen is guaranteed by MV LINE for a period of 24 months.

Code:

Find and copy the code displayed on the label attached to the screen housing as shown here.



Declaration of Performance

The undersigned **MV LINE s.p.a.**
Via Umbria - Lotto 69 70021 Acquaviva delle Fonti (BA), Italy
Hereby declares that the product:

LATERAL IRENE

Wind resistance: **Class 4**

Complies to the following EU directives (including all applicable modifications):

Machinery Directive 89/392/CEE and Norm UNI EN 13561 Appendix ZA.1

Year of CE marking: 2014.

Acquaviva delle Fonti, 01.01.2014

CE EN 13561
06

MV LINE s.p.a.
Via Umbria - Lotto 69 70021
Acquaviva delle Fonti (BA), Italy
Product: FLYSCREEN
Class: 4

Signature
Paolo Montanaro
(CEO)