

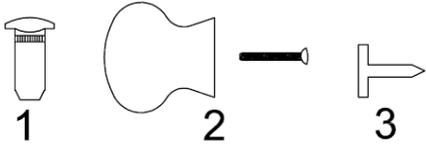
## Installation with hinges

### Insect screens with hinges

Forks, ferrules and magnetic locks are already installed in the windows and insect screens.

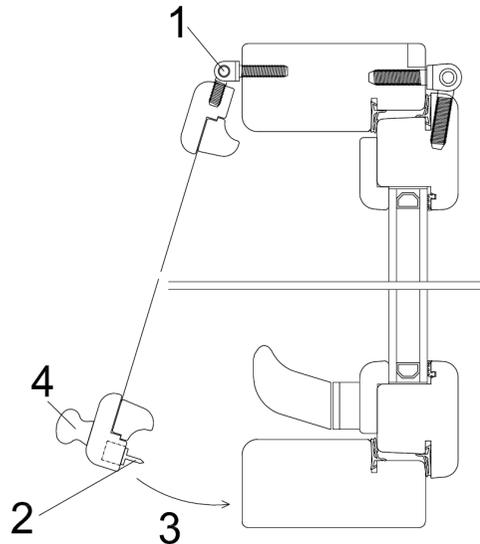
### Accessories which are delivered together with the main products:

1. Locking pins.
2. Knobs and installation screws.
3. Counterparts for the magnets.



### Installation stages picture 1:

1. Set the insect screen and fasten it with the locking pin. Regulate if necessary.
2. Fasten the magnetic counterpart to the magnet locating in the insect screen. By this way counterpart will settle in the right position.
3. Close the insect screen. If necessary, You can use the hammer and knock slightly to the counterpart for ensuring installation.
4. Finally install the knob for the pre-drilled hole.

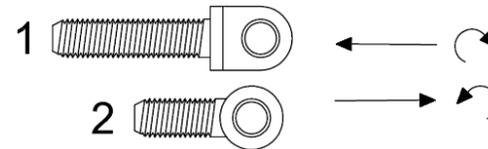


**Picture 1.** Insect screen's Installation inside the window.

### Adjustment insructions

You can adjust the position of the insect screen by turning net's forks or ferrules to clockwise or counterclockwise (picture 2).

- First, take off the locking pins and take the insect screen off.
- If the insect screen is too far from the frame, turn the fork (1) to clockwise, or counterclockwise, if it is too close.
- In-two part insect screens. If the insect screen sashes are too close, turn the ferrules (2) clockwise, or counterclockwise, if they are too far.



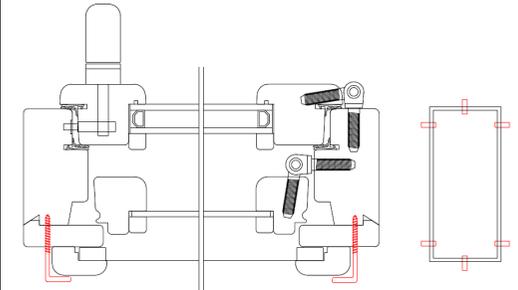
**Picture 2.** Fork-(1) and ferrule-part (2) adjusting.

## Installation with screws

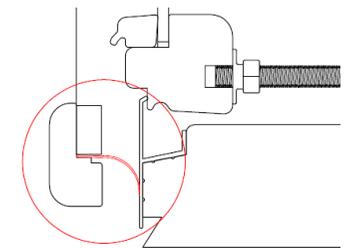
### Just for the MS and MSE – windows

### Installation stages:

1. Set the insect screen to the window hole and draw the screw places on the frames (picture 3).
2. Fasten screws tentatively on the points marked.
3. Install the insect screen, turn the net's lower part according the picture 4 and fasten the screws conclusive.



**Picture 3.** Installation with the screws.



**Picture 4.** Turning the net's lower part.

**Notice.** We recommend to get off the insect screens from the windows outside the insect-season (e.g. the birds or the weather conditions can cause damages for the nets).