

Single-winged Fly Screen (Without Roller Shutter) Measurement Guide for Doors and Window Frames

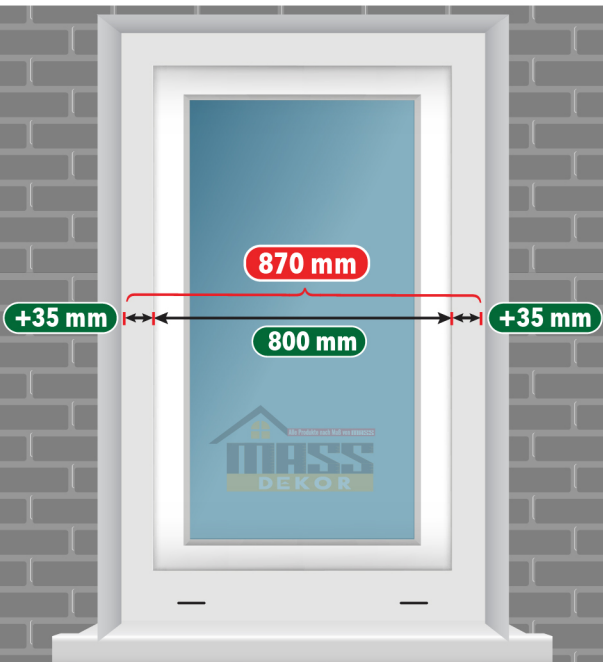
1. Door and Window Measurement Guide (without Roller Shutter/Blind)

Please pay attention to the instructions on how to measure a fly screen for various windows and doors.

**2.Width: How do I measure a fly screen (without roller shutter/blind)?**

"We need at least 3.5cm on the left and right sides respectively from the outer frame of the window, so that the frame of the fly screen and the window frame are flush at the corners (Width). The frame of the fly screen is 3.5cm. How do I measure if the outer frame of the window is less than 3.5cm?"

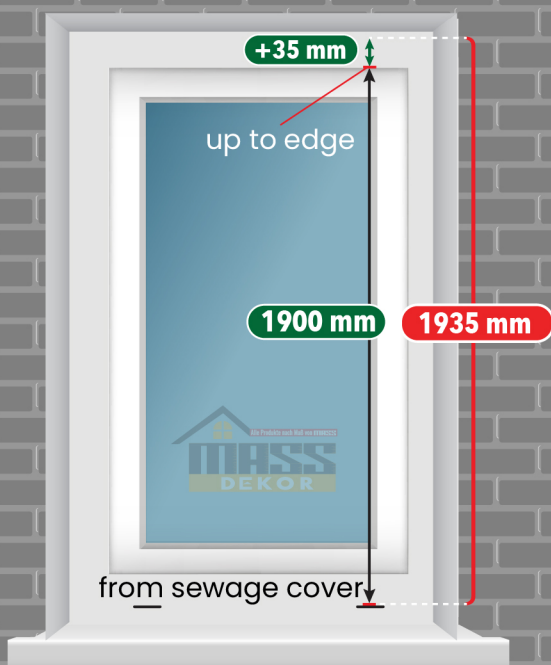
In this case, we measure from wall to wall for the width, as the fly screen frame is 3.5cm on both sides, exceeding the window frame. Please note that the walls have a slope and accordingly, 5mm should be subtracted from both sides (right and left), thus making it easy to install the fly screen."

**3. Height : How do I Measure the Height?**

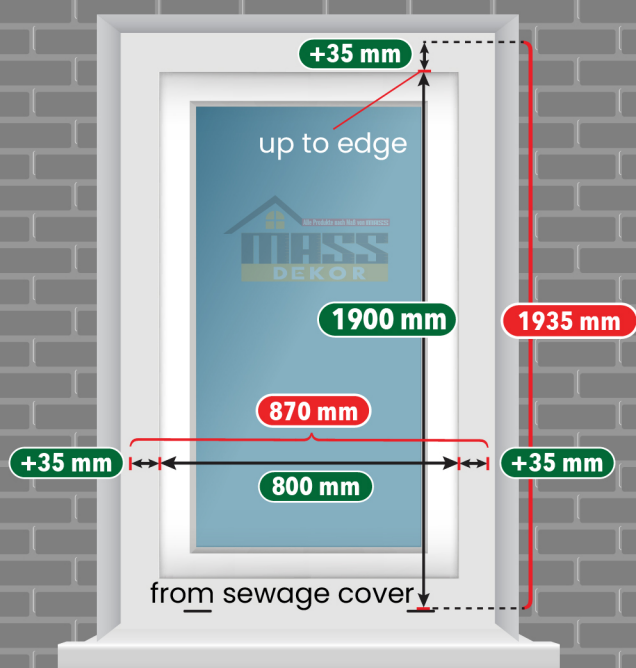
The width of the flyscreen frame is also 3.5 cm in height (top and bottom). If the depth of the window frame starts at 3.5 cm, it can be fitted flush again.

If there is a drain cover, then we measure from the drain cover to the top of the inner frame of the window (light edge) and add +3.5cm. (Please note that the flyscreen frame is flush with the drain cover and is not always flush with the inner window frame) How do I measure if the depth of the upper part of the window frame is less than 3.5 cm?

in this case we measure again from the bottom, i.e. from the drain cover to the top of the wall (please note that the wall has a slope, you should subtract 2mm from the height).



Door and Window Measurement Guide Measurement Result

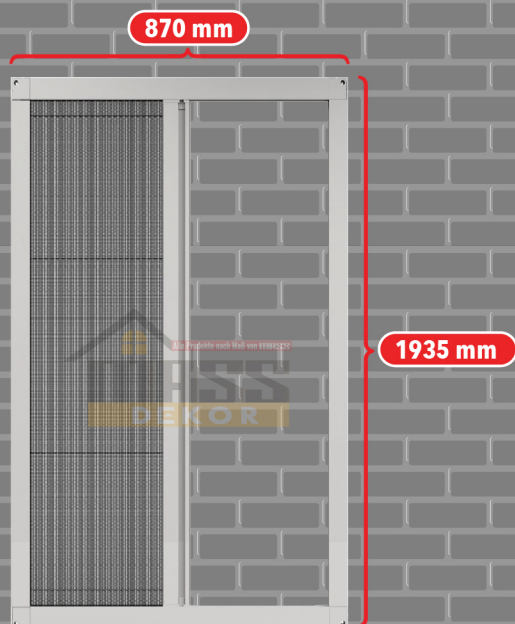


4. door and window measuring instructions Measuring result

This picture is a summary of how to measure the width and height. See points 2 and 3

Example Width $800\text{mm} + 35\text{mm} + 35\text{mm} = 870\text{mm}$

Example Height $1900\text{mm} + 35\text{mm} = 1935\text{mm}$



5. Custom Fly Screen

Here you can see the exact dimensions for the fly screen with height and width.

5.1 Width $800\text{mm} + 35\text{mm}$ (right side)
 $+ 35\text{mm}$ (left side) = 870mm

Please refer to point 2

5.2 Height $1900\text{mm} + 35\text{mm}$ (upper edge) = 1935mm

Please refer to point 3



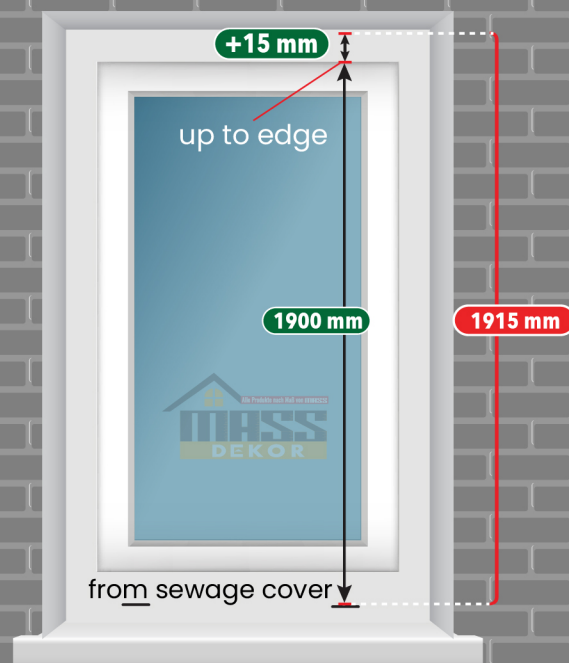
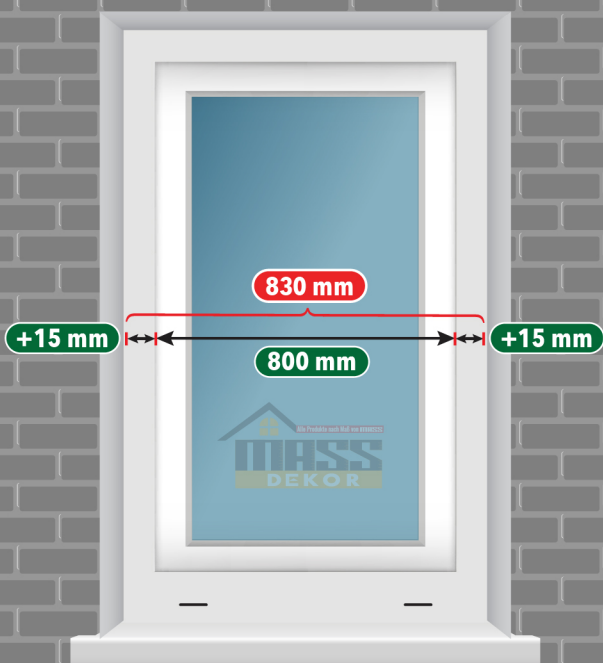
6. Installed Fly Screen

The fly screen is attached to the window/door and screwed with 4 small screws at each corner (top right and left, and bottom left and right).

Alternatively, double-sided adhesive tape can also be used (please note that the tape needs to be renewed after some time).

You can attach the fly screen in 2 different ways so that it can be pulled from left to right or from right to left.

If there is not enough space +35 mm, follow these instructions



Width If the width is less than +35 mm, it can be reduced by 20 mm. So, +15 will be added to the right side and +15 to the left side.

Height If the height is less than +35 mm, it can be reduced by 20 mm. So, +15 will be added to the top side and +15 to the bottom side.

Measurement for the width: 800 mm

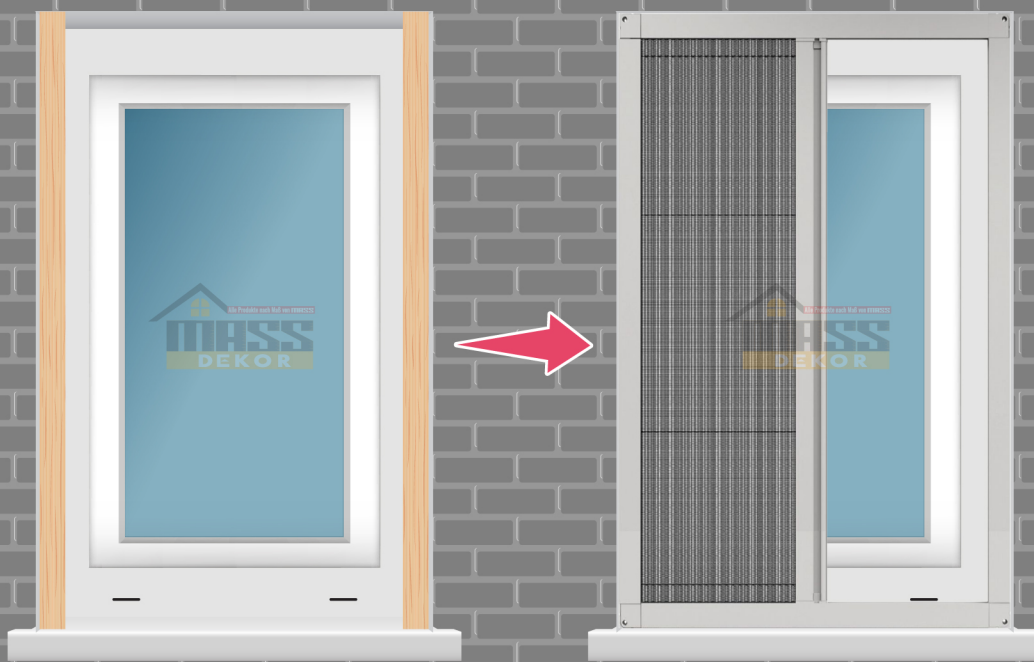
Profile width: +15 mm + 15 mm

Measurement for the Width: 830 mm

Measurement for the Height: 1900 mm

Profile width: +15 mm

Measurement for the Height: 1915 mm



Depending on your preference, you can attach a wooden batten to the wall and order the dimensions of the fly screen in this way. Wooden battens can be painted.

