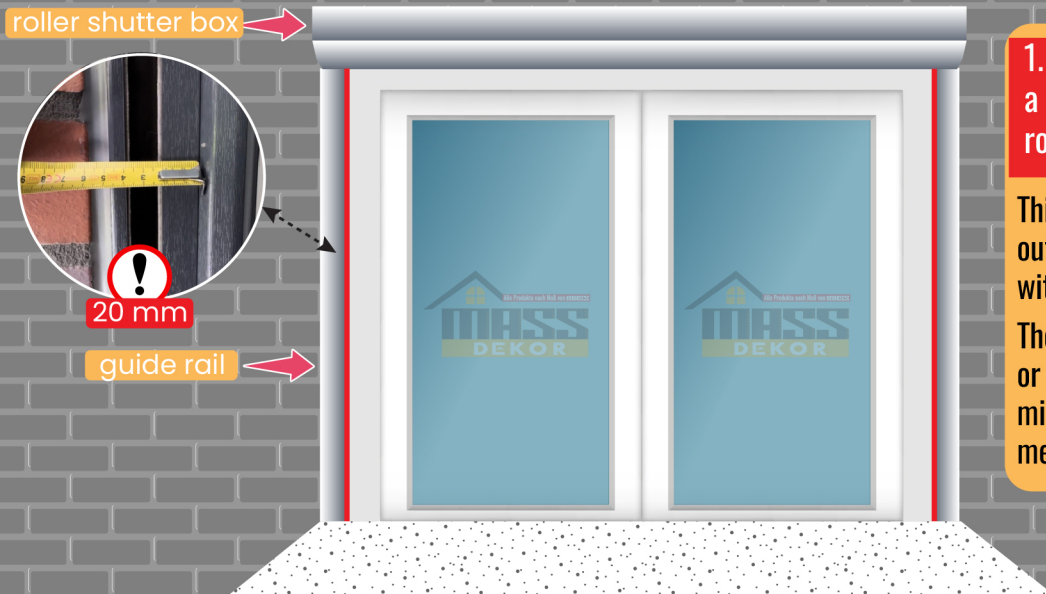


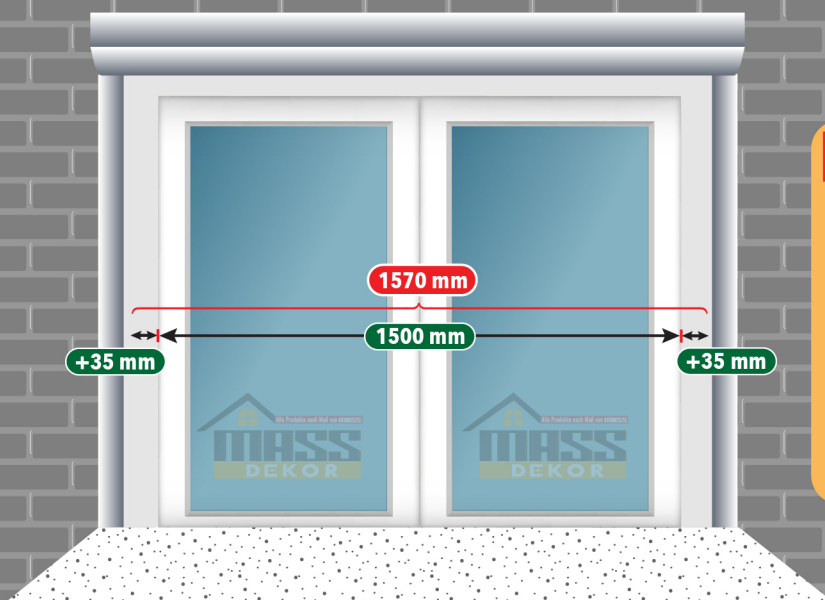
Two wings between roller shutter and window frame (at least 20 mm distance)

### Flat running rail.



1. Two casements - window and door with a fly screen with a flat running rail (with roller shutter)

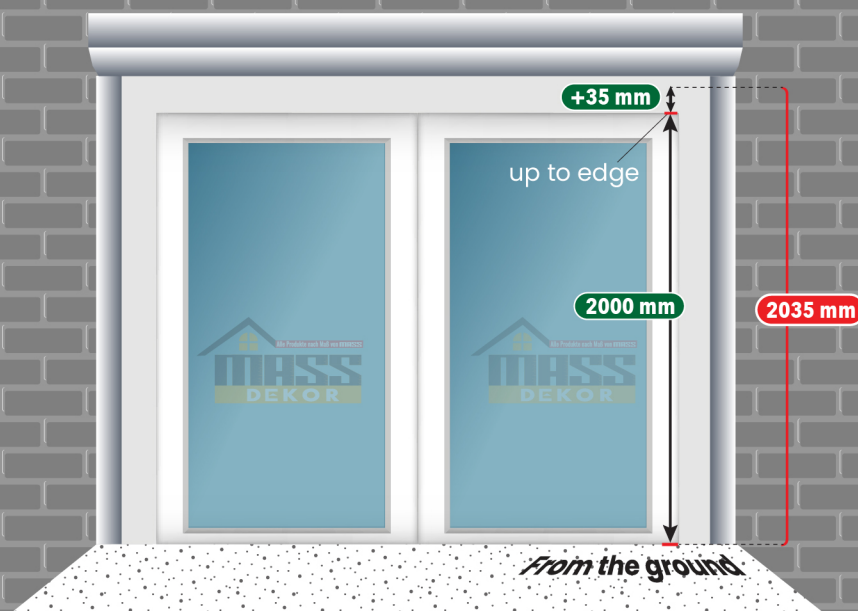
This is about a window and door with a thin outer frame. In this case, there is a fly screen with a thin/flat sliding rail (depth is 10mm). The fly screen can be opened from the right or left and is closed with a magnet in the middle. Please pay attention to the measurement instructions.



### 2. Two Wings - Width

2.1 If the outer window frame exceeds 35mm+ on both sides, then we measure as in point 2.

2.2 If the outer window frame is less than 35mm- on both sides, then we measure from the area (between the roller shutter and the window) from right to left. You should subtract 10mm from the width so that the fly screen can be easily attached.

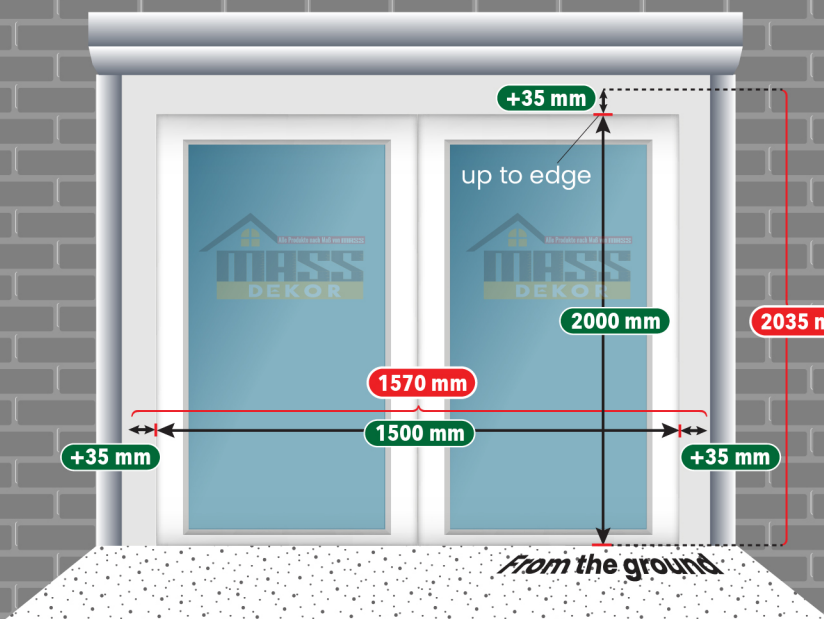


### 3. Two Wings - Height

In this case, we measure the height from the floor to the outer frame edge of the door and add +35mm.

(Please note that the floor may have a slope, so you could subtract 5mm from the total height to better install the screen.)

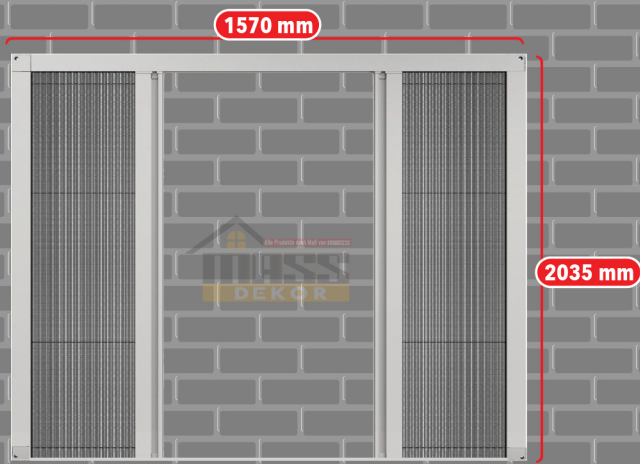
**Example**  $2000\text{mm} + 35\text{mm} = 2035\text{mm}$



**4. Two Wings - Measurement Result**

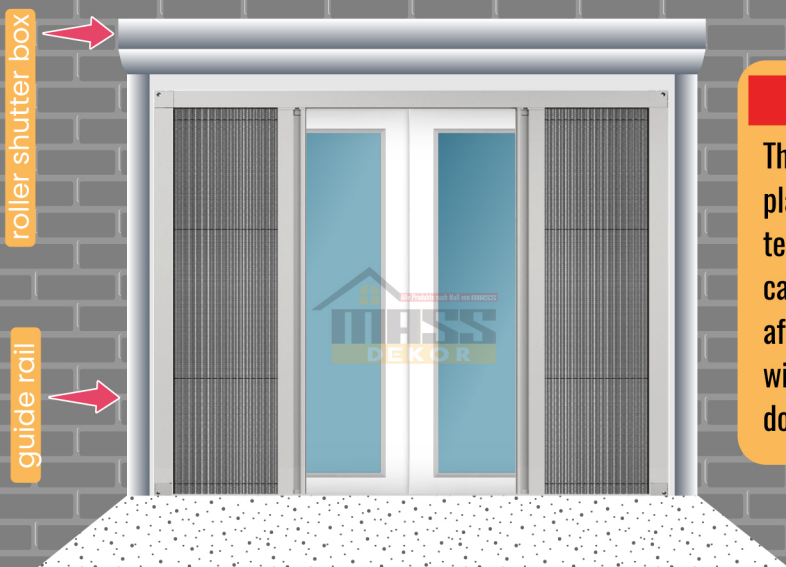
This picture is again a summary of how you can measure the width and height. See images 2 and 3.

**Example** Width  $1500\text{mm} + 35\text{mm} + 35\text{mm} = 1570\text{mm}$   
 Height  $2000\text{mm} + 35\text{mm} = 2035\text{mm}$



**5. Two wings - flyscreen by measure**

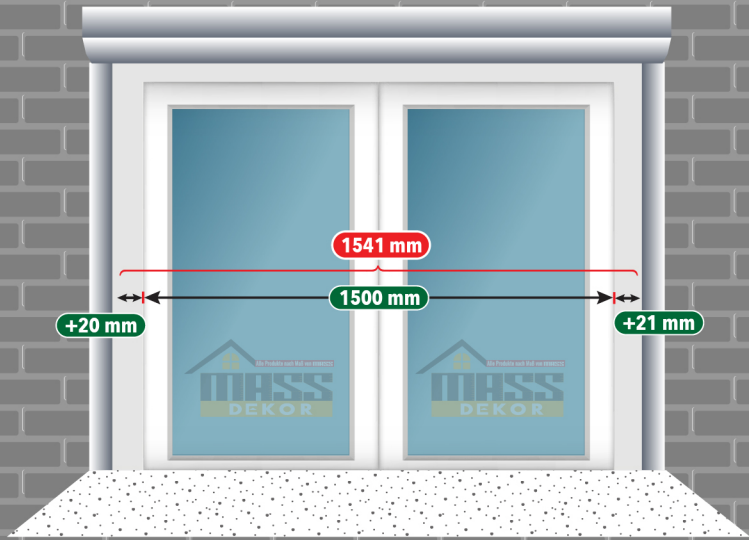
**Example** Width 1570mm  
 Height 2035mm



**6. Two wings - Fly screen installed**

The fly screen is attached to the window/door and screwed in place with 4 small screws each, fitting between the roller shutter and the window and door. Alternatively, double-sided tape can be used (please note that the tape needs to be replaced after some time). Please make sure that the thin rail is flush with the floor. The fly screen is mounted between the window/door.

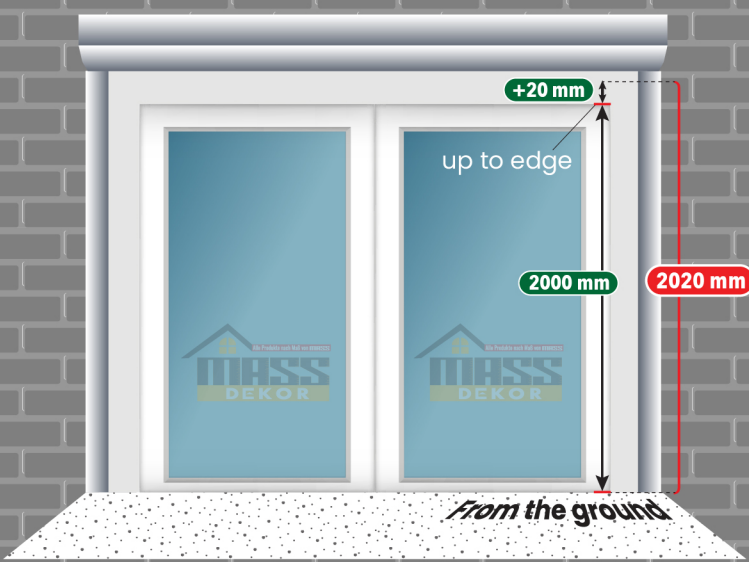
If there is not enough space +35 mm, follow these instructions



**1. Two Wings - Width**

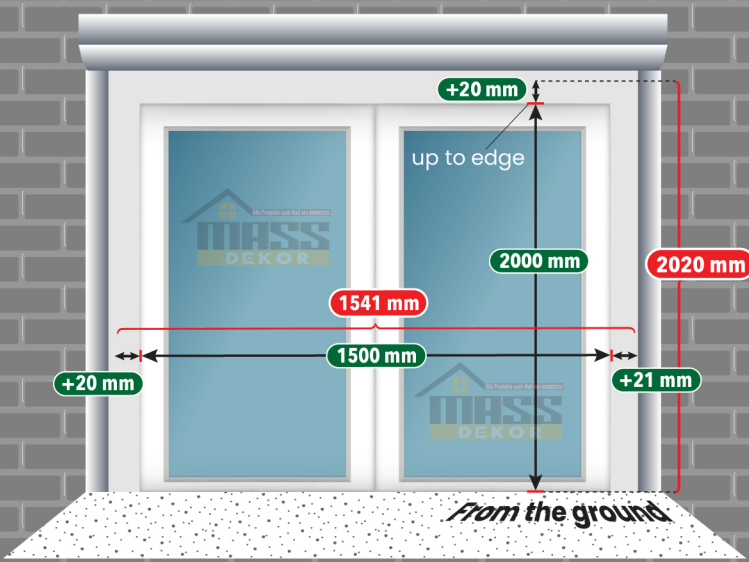
If there is less than 35 mm space between the blind guide rails and the window, the calculation is carried out as shown here.

For example, there is a distance of 20 mm on the right-hand side and a distance of 21 mm on the left-hand side, as shown in the picture.



**2. Two Wings - Height**

As shown here, the drain cover is also measured to the top edge of the edge profile and then 20 mm is added as there is a 20 mm gap. Then you can go and place the order for the second product.



**3. Two Wings - Measurement Result**

**Example** Width  $1500\text{mm} + 20\text{mm} + 21\text{mm} = 1541\text{mm}$   
 Height  $2000\text{mm} + 20\text{mm} = 2020\text{mm}$