

ANTI-INSECT SCREEN TYPE E

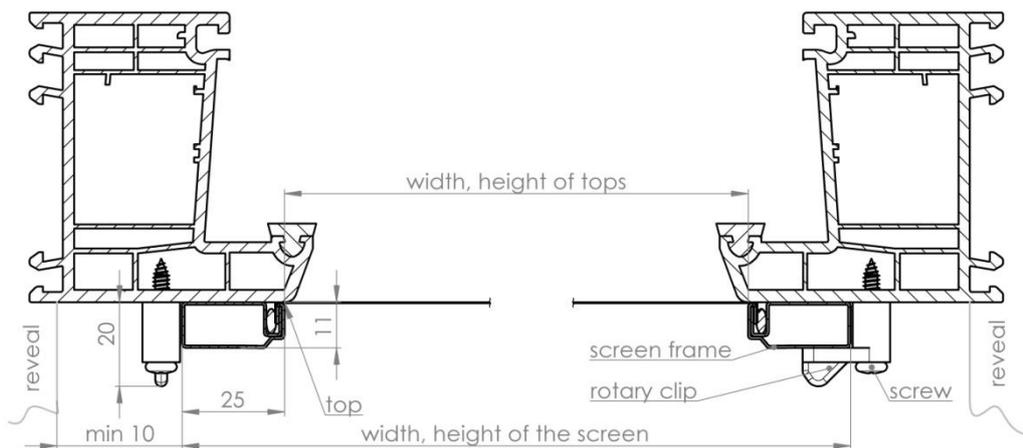
1. MEASUREMENT (SWIVELS)

The width and the height of the top points of the frame are measured, and the width of both screen frame profiles (25+25) is added. Measurement is taken at three points with the minimum value indicated. Indicate the outside dimension of the screen frame!

2. ASSEMBLY

Assembly is by using the rotary swivels from the exterior. Screw the swivels according to the drawing and fix the screen by turning. The swivels and 4x25 bolts are included with the screen.

If the dimensions of the screen are greater than 1800 mm, then reinforcement is recommended. This recommendation is valid for the length and the width of the screen.



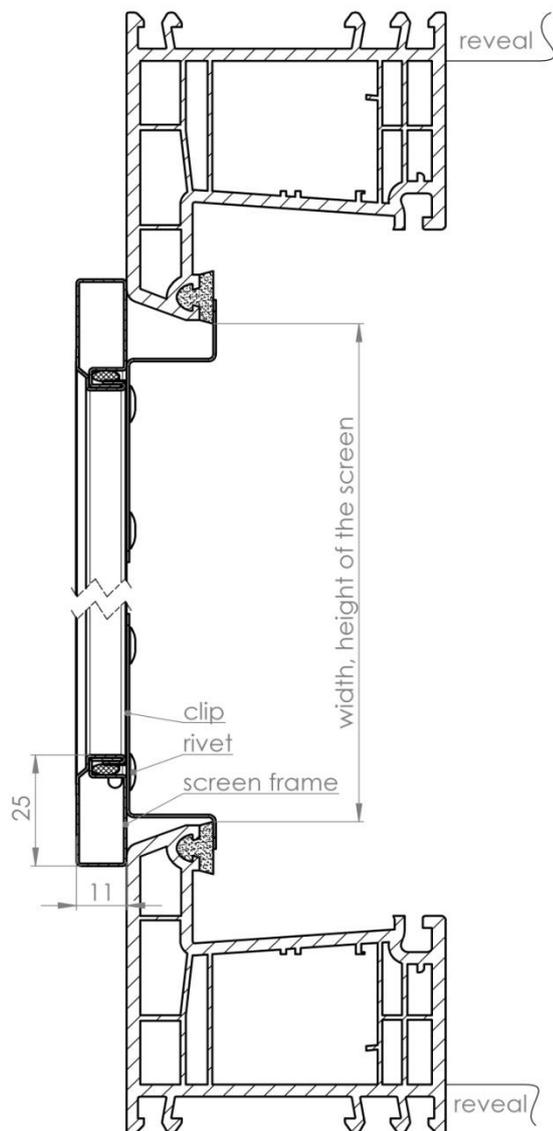
1A. MEASUREMENT (STAINLESS HINGES)

The width and height of the clearance of the frame is measured. The value of 60 mm is added to this dimension in production for the height and 16 mm for the width. Measurement is taken at three points, and the minimum value is indicated. Indicate the dimension of the clearance of the window frame!

2A. ASSEMBLY (STAINLESS HINGES)

Assembly is by means of stainless holders from the interior. Attach the screen to the window hole using longer holders upwards and move the screen downwards. Stainless hooks are included with the screen.

If the dimensions of the screen are greater than 1800 mm then reinforcement is recommended. This recommendation is also valid for the length and width of the screen.



NOTIFICATION!

The screen is recommended for windows with drips!