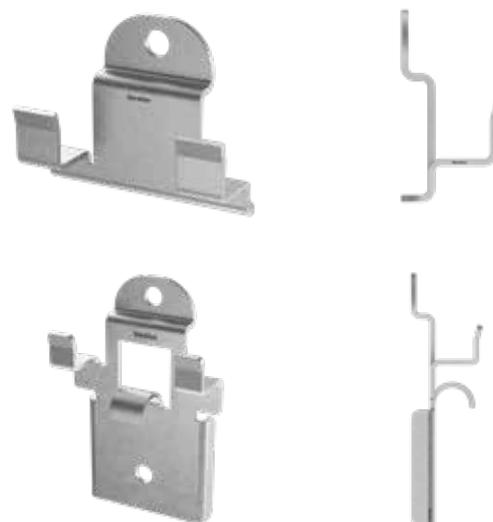


Product data sheet – Façadeclip for Rhombus profiles

Product description

The Façadeclip for Rhombus profiles was developed for use with façade profiles. The system consists of a Rhombus Starter façade clip and a Rhombus-façade clip. Using the clip creates a joint dimension of 6 mm. The clip was designed so that it does not rest flat on the substructure, instead it elevates the boards by 4mm from the substructure. The constructional wood protection allows for rear ventilation of the façade, which is not the case with any of the usual products. Rear ventilation results in better drying when the façade is exposed to rain, and water can run off between the clip and substructure. The constructional measures increase the façade's service life.



Advantages

- Optimised rear ventilation due to constructional wood protection
- Hidden fixing
- Formation of fixed points and sliding points
- Easy to assemble
- Weatherproof

Product table

Façadeclip for Rhombus profiles				
Art. no.	Description	Dimensions [mm] ^{a)}	Material	PU*
944917-50	Façadeclip-Rhombus	15,20 x 54,5 x 29,5	Steel, galvanized	50
944917-200	Façadeclip-Rhombus	15,20 x 54,5 x 29,5	Steel, galvanized	200
944918	Façadeclip-Rhombus Starter	15,25 x 29,5 x 36,0	Steel, galvanized	25

a) Height x length x width

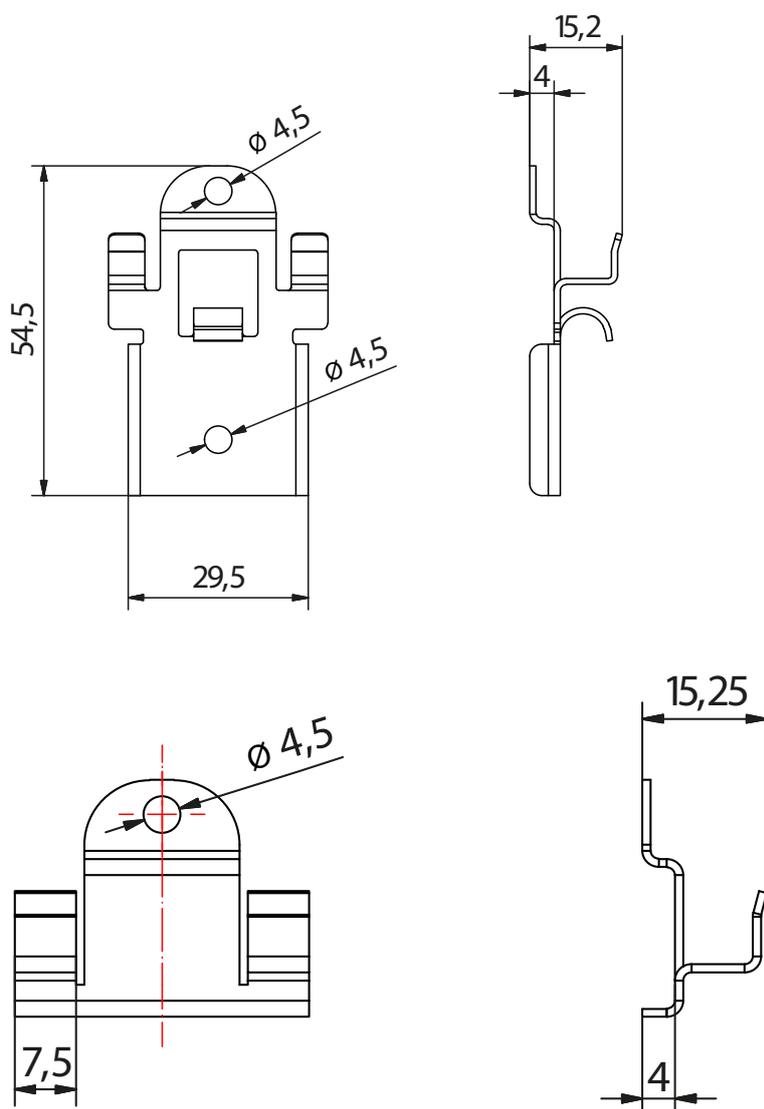
* incl. screws

Product data sheet – Façadeclip for Rhombus profiles

Instructions for use

A 4.2 x 25 mm screw is included for fixing to the SS. A 4.2 x 16 mm screw is used to form fixed points.

Drawings



If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (Technik@eurotec.team).