

Edge profile

Triflex P 250 Balcony Edge Finishing Profile



Product information

Applications

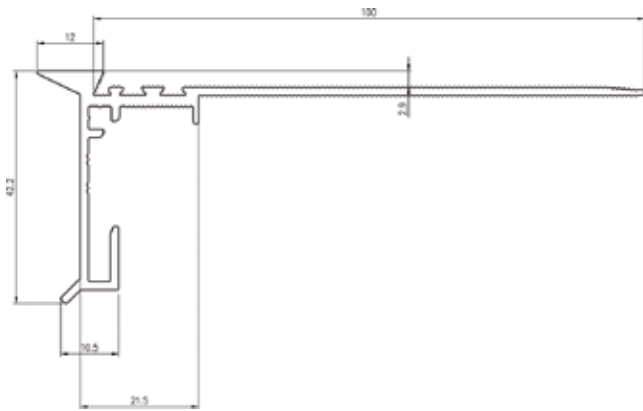
The Triflex P 250 Balcony Edge Finishing Profile is used as an edge finishing profile with the Triflex BTS-P, Triflex BFS and Triflex BWS systems.

Properties

The Triflex P 250 Balcony Edge Finishing Profile is a powder-coated aluminium profile for a clean edge finish and free drainage.

Pack size

For dimensions see sketch:



Profile length 250 cm

System accessories: connection piece, 90° inside corner, 90° outside corner, assembly pin

Colours

Anthracite metallic, powder coated

Conditions for use

Cut the Triflex P 250 Balcony Edge Finishing Profile to length and degrease the underside with Triflex Cleaner, roughen it and then align and secure it to the substrate with Triflex Cryl Paste. Once the paste has cured, make sure that the visible details of the powder-coated profile are masked with masking tape to protect them from soiling and damage.

Seal the surface-mounted profile rail with a 20 cm wide sealing strip with Triflex ProDetail including Triflex Special Fleece over the complete length of the profile. The Triflex Special Fleece must be laid up to the leading edge of the profile. Further build-up is as described in the relevant Triflex systems.

Profile joints are connected with connection pieces. One connection piece is required for each joint. For the best possible flush alignment, connect the profiles with an assembly pin. A gap of 3 to 4 mm in width must be left between the joints rather than making a butt joint.



General notes

We guarantee the consistently high quality of our products. Non-Triflex products must not be used with Triflex systems.

The advice we give in relation to the application of our products is based on extensive development and many years of experience, and is correct to the best of our knowledge. Given the multitude of on-site requirements, under the most varied of conditions, the user is required to test the product's suitability for its respective purpose. Technical information is subject to change without notice in the interests of technical advancement or enhancement of our products.