

Tropfkantenprofil KU

Plastic casing bead profile for installing drainage strips applied as part of alsecco façade systems



AREAS OF APPLICATION

Rapid and reliable creation of clean edges on rendering with drainage strip, e.g. on the lower edge of balconies and plinth interfaces.

PRODUCT PROPERTIES

- With 10 mm drainage strip
- With integrated mesh strip on both sides, approx. 135 mm wide
- Incl. push-pull connector for true alignment
- UV resistant

TECHNICAL DATA

Material	Plastics
Rod length	2,50 m

APPLICATION INSTRUCTIONS

Application	<p>Fix using the system-specific reinforcement compound before the actual reinforcement for the main area is applied. Apply a first continuous layer of reinforcement compound along the entire width of the drainage strip profile, then use a trowel to embed and smooth over the plastic profile and the mesh strip in the freshly applied reinforcement compound.</p> <p>When the reinforcement layer is applied, take the system mesh right up to the lower edge of the profile.</p> <p>If using Kratzputz A scratch coat, fix the profile in position after the reinforcement layer has been applied to the main area.</p> <p>Align and fix plumb and flush with the surface. Use the push-pull connectors to fit the profiles together.</p>
-------------	--

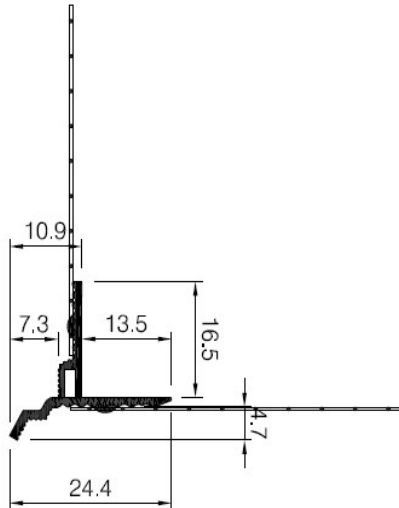
Please note:

For installation in lintel areas, e.g. above windows and doors, the drainage strip profile must be shorter than the clear width of the rendered reveal, i.e. it must not project into the façade area.

Information about the weather

The application temperature must not fall below 5 °C and must not exceed 30 °C.

SKETCHES



STORAGE

Store dry and in a level position

PACKAGING INFORMATION

Colour

White

Packaging unit

Please also refer to the current product range

OTHER INFORMATION

Transportation

Not a hazardous material

alsecco GmbH
Kupferstraße 50
D-36208 Wildeck
Phone 03 69 22 / 88-0
Fax 03 69 22 / 88-330
Internet: www.alsecco.de

The above information is based on many years of experience and tests and is provided by us to the best of our knowledge. Such information applies in addition to our application guidelines. However, we cannot accept any responsibility for the correctness of our recommendations on account of wide variety of substrates and of on-site conditions and applications which are outside our control. Any recommendations provided by our employees and deviating from these documents must be given in writing. We reserve right to make any changes on account of technical progress or building regulations. Your technical advisor will be pleased to provide the relevant product data sheets.