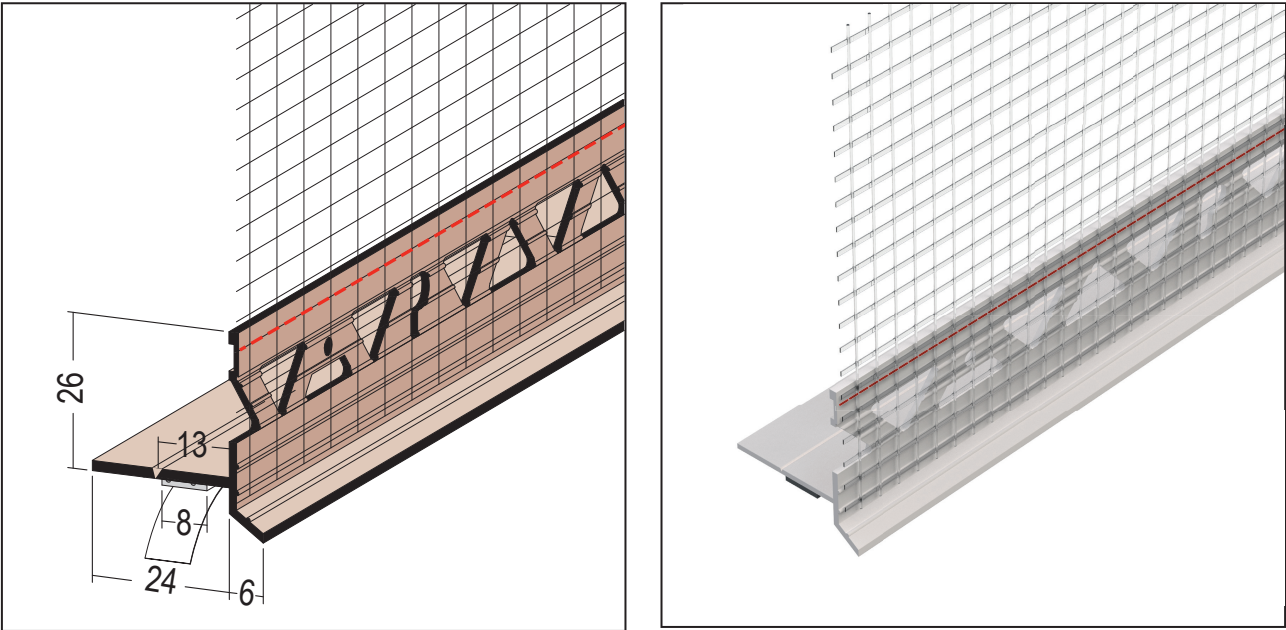


PRODUCT DATA SHEET

Connection profile to roller shutter/venetian with mesh
6 mm
Item no. 37428



Status: 27.09.2024 | 02:09



Designation	Connection profile to roller shutter/venetian with mesh 6 mm
Description	Self-sticking connection profile of PVC with sewn-on, alkali-resistant, coarse-meshed glass fibre mesh for plaster and WDVS, for producing connectors on roller shutter boxes with drip edge. For putting on to the border of the roller shutter box apron, additionally with self-sticking foam tape, close-celled, for optional glue mounting on thinner sheets. For plasters and thermal insulation from 6 mm plaster thickness and more. When required, the insertion leg can be shortened from 24mm to 13mm by a predetermined breaking point.
Product area	External rendering Thermal insulation
Product category	Connecting profiles Connection and end profiles
Plaster thickness	6 mm
Material	Rigid PVC with glass fibre mesh
Product length	250 cm
Air and component temperature	+5° bis +40°C
Grammage	160 g/m²
Mesh size	7 x 7 mm
Productcolor	10, white
Treatment	Please observe the PROTEKTOR processing guidelines and recommendations. For plasters and thermal insulation from 6 mm plaster thickness and more. At conventional plastering systems, care should be taken that the base plaster is pulled up to the front edge. When required, the insertion leg can be shortened from 24mm to 13mm by a predetermined breaking point.
Packaging Unit	25 PCS / 13 BOX
Annotation	One-sided mesh-overhang of 10 cm at the end of the rod.

This product data sheet corresponds to the current state of development of our products and loses its validity upon publication of a new edition. Make sure you are using the latest edition of this information. Warranty and liability are based on delivery according to our general Terms and conditions. Please observe the application assembly and storage guidelines.

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All statements without guarantee. Reserve technical changes. Product illustrations may differ from the delivery product. Tender specifications, installation instructions and performance declarations (if required by law) can be found on our homepage. Please respect the environment for a proper disposal!