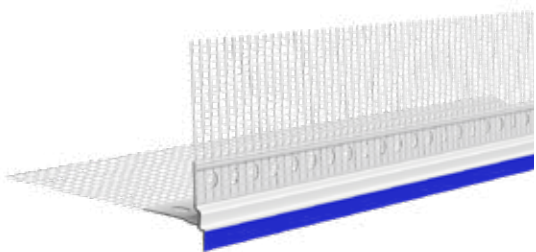


PVC BALCONY PROFILE WITH MESH AND STRIP



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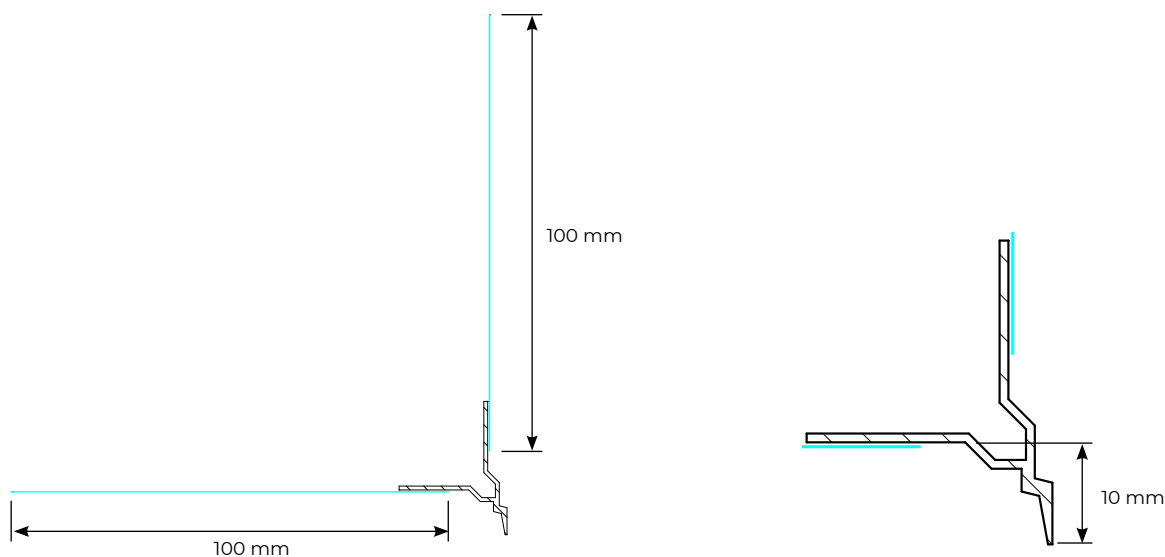
1. Code registry
2. Description
3. Use
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1. CODE REGISTRY

Code	Description	Measures (mm)	Weight (kg/pkg.)	Color	Pkg. / Pallet
ZIN33-1669RVB	PVC balcony profile with fiberglass mesh and blue strip	100 x 100 x 2.500	7,90	White	25 pcs. / 2.750 pcs

MATERIAL

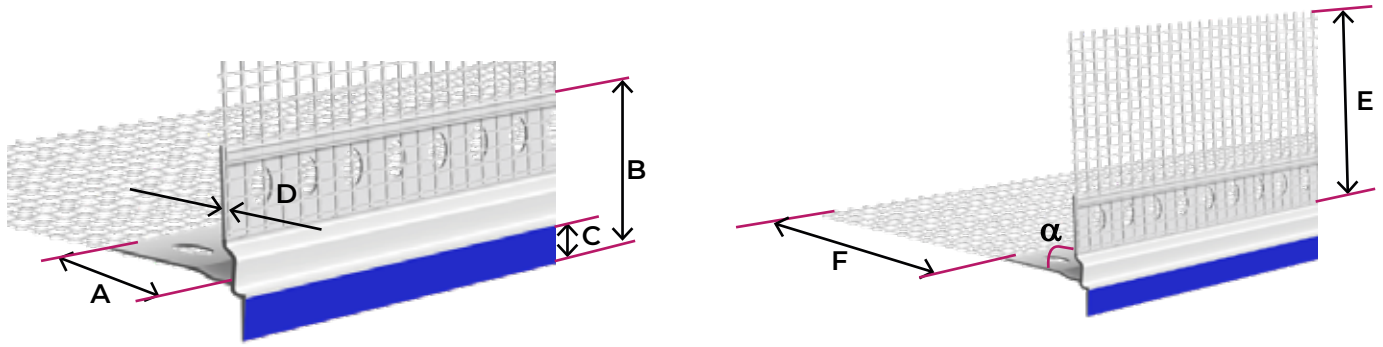
Made of PVC and fiberglass mesh



2. DESCRIPTION

“Claw corner”, corner with fiberglass mesh. The plastic profile is exposed, and it is protected by a removable strip once the shaving and painting of the surface is finished. The mesh is connected to the profile with a PVC strip. The connection occurs as a result of the co-extrusion process. Thanks to this method, the connection between the mesh and the profile is completely resistant to weather conditions and it is impossible to separate the mesh from the profile without destroying it..

PVC BALCONY PROFILE WITH MESH AND STRIP



Features	Value
Material	PVC
Dimension A	23 mm
Dimension B	33 mm
Angle α	88°
Dimension C	8,5 mm
Dimension D	1 mm
Dimension E	100 mm
Dimension F	100 mm
Mesh grammage	145 g
Tape color	Blue
Weight per meter	122 g

3. UTILIZZO

The profile is installed on the outer part of the facade.

Drip cap with mesh is used in horizontal elements requiring water drainage, e.g. balconies, terraces, cornices, etc. The profile should be installed on the horizontal edge of the facade using Styrofoam glue, pulling the mesh surface. Then apply structural plaster according to the technology and remove the protective tape to obtain a clean eaves edge.

4. TECHNICAL SPECIFICATION

Item	Description	U.M.	Price
Dak.B.ZIN33.1669RVB	Supply and installation of drip-breaker with preassembled mesh with PVC core and with anti-cracking fiberglass mesh for "overcoat" insulation, ETICS system. The product should be laid with the mesh placed in the layer of adhesive, taking good care that it is perfectly embedded, using a notched trowel or trowel for this purpose. The drip breaker will also have to be well attached to the corner in such a way as to interrupt the flow of water. Overlaps with the mesh should never be less than 10 cm. When cured, the additional coat of gravel plaster and paint will have to be laid. The end element of the drip-breaker should be left exposed at the end of the finishing work, allowing an optimal finish thanks to the strip that keeps it clean. On site, the product should be delivered in cardboard boxes, bearing a control code. Dimensioni 100 x 100 x 2.500 mm.....	pkg	-