

CONNECTION WINDOW PROFILE WITH MESH



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1. DATA AND DOCUMENTATION

Code	Description	Measures mm	Quantity cf.	Weight (kg/cf.)	Pkg. / Pallet
ZIN33-2003	PVC window profile 3D connection	2.400	60 m (25 bars)	8	40 cf. / 2,400 m.

MATERIAL Made of PVC

2. DESCRIPTION

Self-adhesive PVC profile with flexible TPE connection, which allows absorption of possible movements.

This profile is equipped with sealing tape that is resistant to driving rain. The flap is fitted with adhesive tape that guarantees the protection of the window frame. This particular profile is equipped with an internal rubber, which protrudes 5 mm on both sides of the profile, this allows a connection between the profiles, ensuring total protection from water.

Conforms to Standard UNI 1175:2018 CLASS 3D.

3. USE

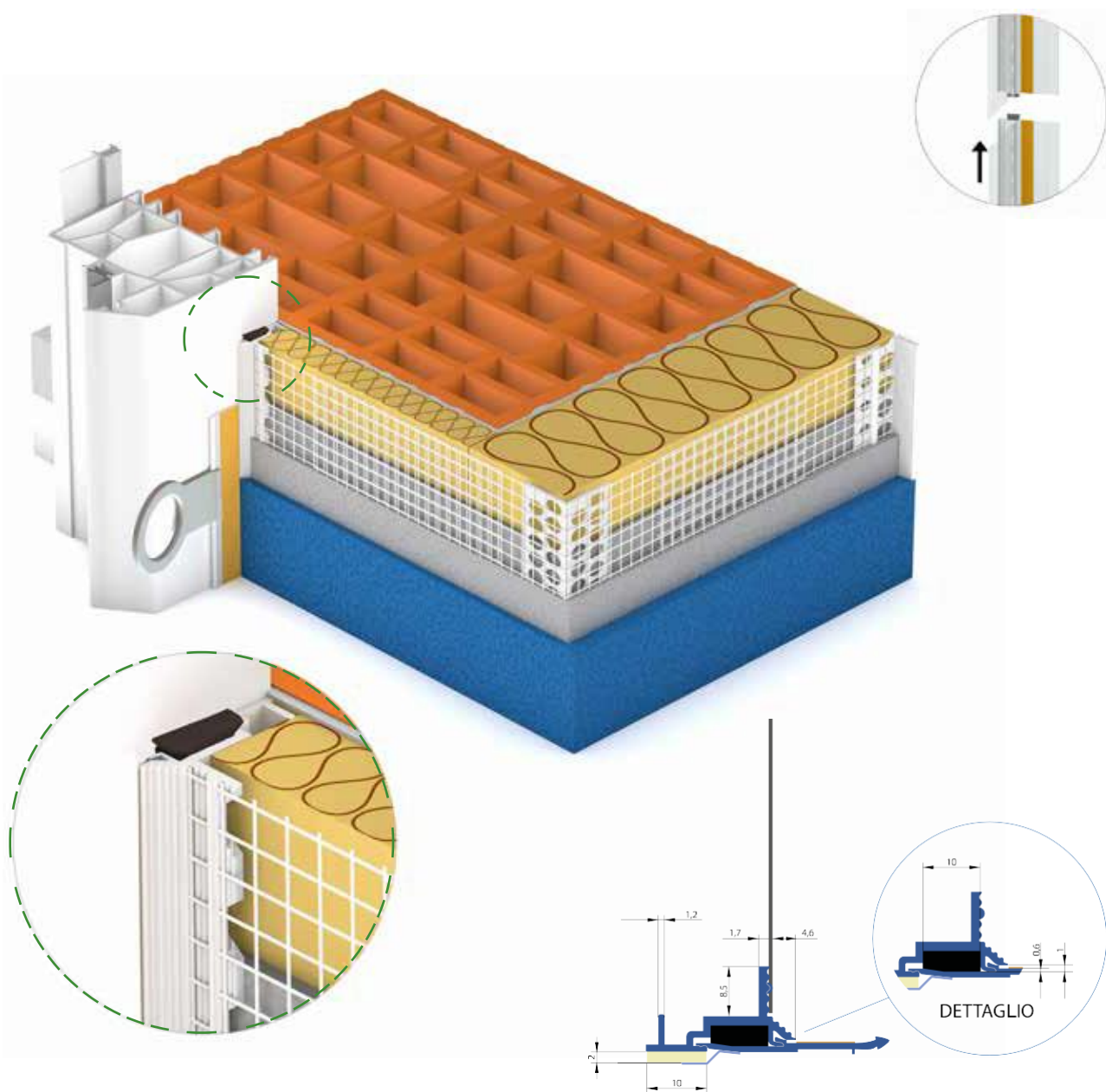
Used on the window frame as a tight fitting on the plaster sash. It is equipped with a removable adhesive protective flap that allows the glass to be protected during smoothing.

It promotes the reduction of thermal bridges and absorbs expansion.





PVC 3D PLUS WINDOW PROFILE



4. SPECIFICATION ITEMS

Entry	Description	U.M.	Price
Dak.B.ZIN33.2003	Self-adhesive PVC profile with flexible TPE connection, which allows absorption of possible movements. This profile is equipped with sealing tape that is resistant to driving rain. The flap is fitted with adhesive tape to protect the frame. This particular profile is equipped with an internal rubber, which protrudes 5 mm on both sides of the profile, allowing a connection between the profiles, ensuring total protection from water. Conforms to Standard UNI 1175:2018 CLASS 3D		
Dak.B.ZIN33.2003	Dimensions 2,400 mm.....	cf.	-