

giunto di dilatazione plus

pvc-r

technical sheet - ed. 07/2025



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Expansion joint profile for small movements.

DESCRIPTION

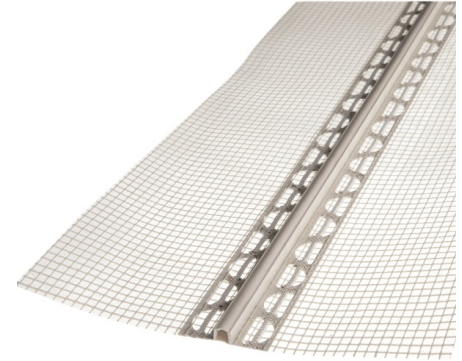
Expansion joint profile in PVC with central cover strip and thermowelded fiberglass mesh, designed to absorb minor structural and differential movements.

Suitable for connecting ETICS systems with reinforced skim coats or for interrupting reinforcement and finishing layers.

It can be used as an upper finishing profile to ensure attic ventilation.

Facilitates the absorption of settlement movements in continuous walls and is suitable as a joint between insulation panels of different types or thicknesses.

Also serves as a guide for plaster application and/or liquid membrane coatings, contributing to a precise and durable technical finish.



MAIN PROPERTIES

- Impact resistant;
- Reinforcing mesh made of alkali-resistant fiberglass, 160 g/m², in accordance with ETAG 004 GUIDELINES.

TECHNICAL DATA

Lenght bars	2500 mm Height: 7 mm
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CHARACTERISTICS

APPLICATION

Method of application:

All surfaces must be flat, dry and free from adhered residues, dust and grease, and suitable for bonding.

Apply a layer of base coat to the insulation panels of the ETICS system, then complete the application uniformly across the entire surface. This treatment ensures secure anchoring of the profile to the panel.

Place the profile in full contact, embed it in the base coat, ensuring a continuous adhesive mass between the profile and insulation panels across the entire contact surface.

Any joints must always be made with a 10 cm overlap of the reinforcement mesh.

Subsequently, apply the reinforced skim coat over the entire thermal insulation surface, overlapping the joint edges by at least 10 cm.

STORAGE

Packaging:

25 bars (tot. 62,5 m).

Storage:

Store on a flat surface, in a cool and dry place.

Transport and storage: horizontal.

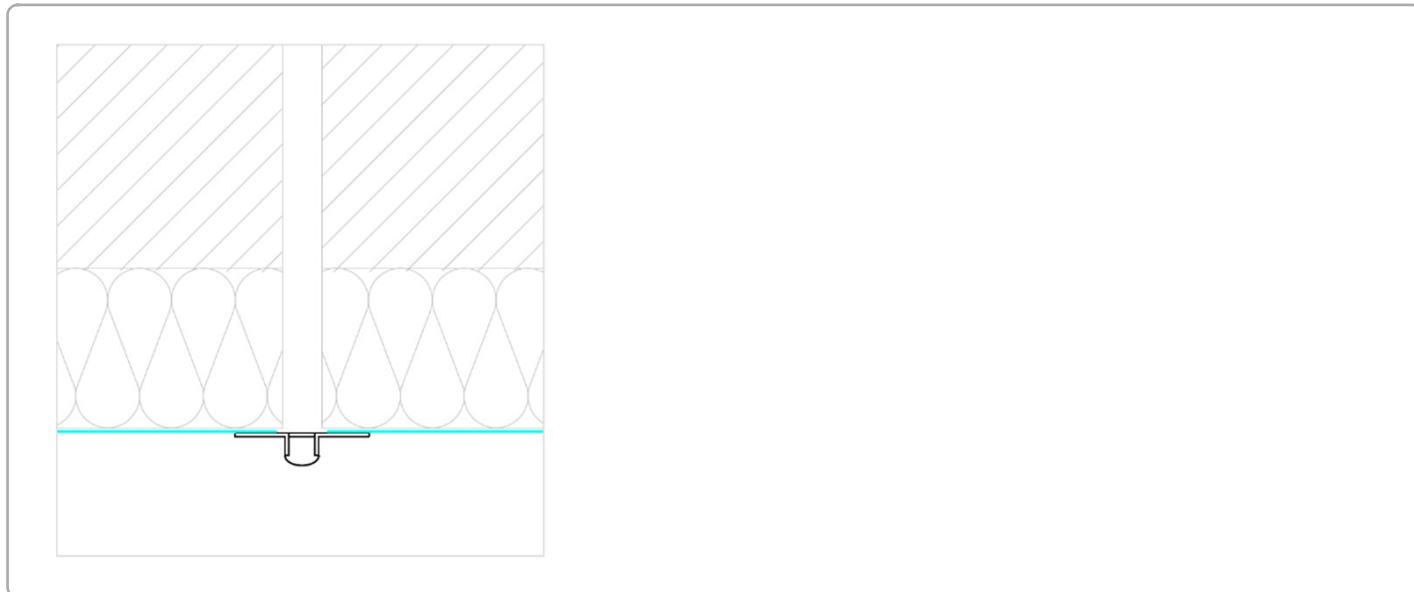
ATTACHMENTS

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Attachment 1: APPLICATION DETAIL



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