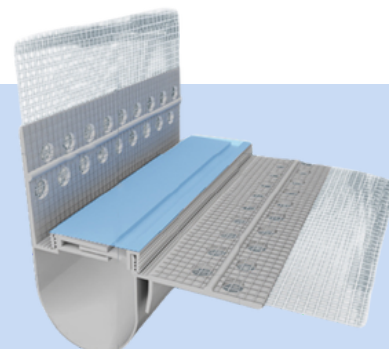


## Expansion profile

### Type V with joint cover

Reference - 3033-GRIS / 3033-BLC



#### SCOPE OF APPLICATION

Used for expansion joints located at an inset angle, this profile absorbs movements due to the expansion of materials and thus avoids the risk of cracks on the façade. It ensures a durable and temperature resistant expansion. Suitable for all insulation thicknesses.

#### IMPLEMENTATION OF THE PRODUCT

Lay the profiles in the corner of the insulating layer (vertically or horizontally) in a 30 mm opening, laying is done from bottom to top with an overlap of 5 cm to avoid any risk of infiltration. Apply the coating on both sides of the joint.

The joint cover ensures uniform installation and prevents dirt on the membrane, it is covered with a protective film to be removed after completion of the work.

#### TECHNICAL SPECIFICATIONS

Dimensions	2.50 m
Maximum joint width	2 mm
Weft	4x4 mesh - Weft width: 11 cm
Membrane	Soft PVC in grey or white - width 40 mm
Packaging	15 pieces / carton
Material	PVC expansion profile with integrated corner joint cover. Rigid perforated, impact-resistant PVC. Inner membrane made of flexible PVC to ensure waterproofing. Fiber mesh for perfect adhesion to the plaster and easy positioning.
Weft fixing	Welded