

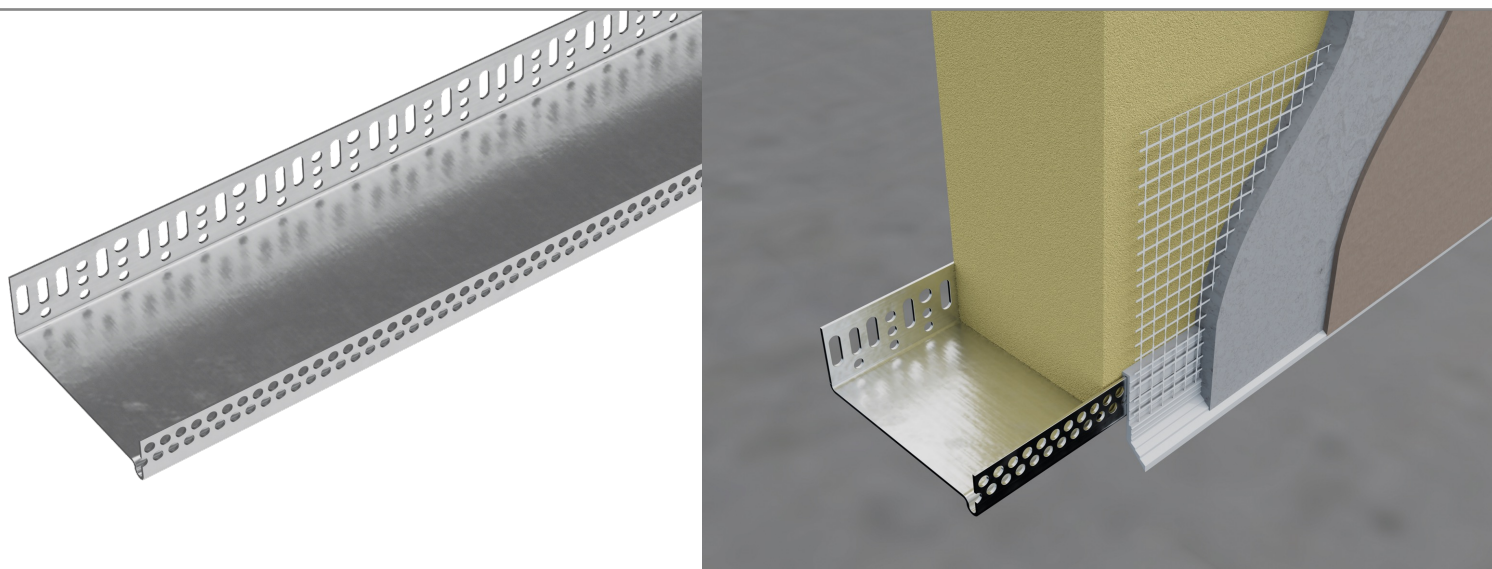
ALBT Aluminium Base Starter Track

Data sheet

Issue Date:
June 2026

Aluminium Base Profiles

Aluminium base profiles are increasingly used for external rendering and ETICS, especially in exposed conditions. They offer a strong, cost-effective alternative to stainless steel with greater rigidity than PVC-u, and install like standard beads. Made from high-quality hard aluminium alloy, often coated for durability, in mill or powder-coated finishes. The perforated design provides excellent key and drainage, and they cut easily with tin snips.



ALBT Aluminium Base Starter Track

An aluminium starter track trim for EWI systems which is used to perform a starting point just above the damp course to provide a sturdy and protective encasement for insulation boards. It is easily installed (with the addition of our fixings, spacers and joining pieces) and is highly durable. The width of the starter track should match the thickness of insulation board requirements. External use only. Fix at 300mm centres.

Standard: Meets European standards, including but not limited to EN 573-3, EN 485-1, EN 485-2
Material: Hard aluminium

Code	Size	Thickness	Per Box	Weight
ALBT2325	2.5m x 23mm	0.6mm	20 lengths	4.6kgs
ALBT3325	2.5m x 33mm	0.6mm	20 lengths	6.4kgs
ALBT4325	2.5m x 43mm	0.6mm	20 lengths	6.9kgs
ALBT5325	2.5m x 53mm	0.6mm	20 lengths	7.7kgs
ALBT6325	2.5m x 63mm	0.6mm	20 lengths	8.5kgs
ALBT7325	2.5m x 73mm	0.6mm	20 lengths	9.5kgs
ALBT8325	2.5m x 83mm	0.6mm	20 lengths	10.3kgs
ALBT9325	2.5m x 93mm	0.6mm	10 lengths	5.8kgs
ALBT10325	2.5m x 103mm	0.6mm	20 lengths	12.4kgs

Packed in shrink foil. Store in a dry roofed place. Transport in the horizontal position to prevent base profile or other object damage. Please dispose or recycle in accordance with waste management regulations.

COSHH & Health & Safety.

Contains no substances hazardous to health. The comparative rough surface finish and sharp edges requires care when handling manually, to avoid risk of cuts and abrasions gloves should be worn.