Interior stop profile H45

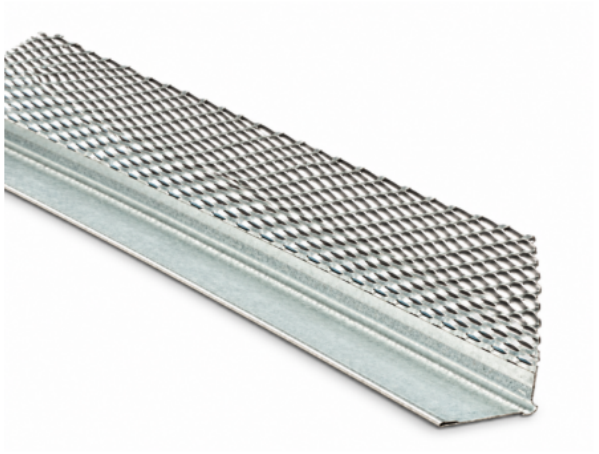
ART. H45

Standard: EN 13658-1:2005 | Declaration of conformity + DoP available

1. Product specifications

Material	Aluzinc-coated steel
Thickness	0,4 mm (± 0,02 mm)
Coating	AZ150 Aluzinc — min. 150 g/m² (EN 10346)
Reaction to fire	A1 — Non-combustible (EN 13501-1)
Finish	Untreated / suitable for plastering
Available lengths	L = 2,75 m | L = 3,05 m
Bundle	25 pcs / bundle
Pallet packaging	500 pcs

2. Product photo



3. Scope of application

Intended for use as an auxiliary profile for internal plastering in accordance with EN 13658-1:2005. Suitable for dry indoor environments. For corners, edges, transitions and finishes.

4. Installation instructions

1. Check the substrate for flatness and firmness.
2. Fix the profile with suitable staples or plaster mortar.
3. Ensure correct alignment using a spirit level or straightedge.
4. Apply the plaster layer over the mesh section for optimum adhesion.
5. Cut to length using tin snips or an angle grinder.

5. Storage and transport

Store dry, protected from moisture and damage. Stack horizontally or vertically. Do not store outdoors without covering. Transport in bundles.

6. Standards and certification

Standard	EN 13658-1:2005
EN 10346:2015	Aluzinc-coated steel
EN 10143:2006	Dimensional tolerances for steel strip
EN 13501-1	Reaction-to-fire classification of construction products
CPR 305/2011	CE marking regulation
Declaration of conformity + DoP available	Yes — available on request

Translation of the original Alphaprofiles product documentation.