



ADJUSTABLE EASYTOP HANGER

Description

The adjustable Easytop hanger, made in France, is specially designed to simplify attic insulation. Its durability and adjustable system make it a practical solution for installation. Additionally, it allows for the effective attachment of the air-tightness membrane between the insulation and the furring, ensuring optimal air-tightness in converted attics.

Products Features

- **Reinforced Composite Material:** The hanger is made from a composite material reinforced with 50% fiberglass, ensuring excellent mechanical strength and long-term durability.
- **Air-tightness:** Thanks to its design, the adjustable Easytop hanger guarantees complete air-tightness, which is essential for optimal thermal insulation in attics.
- **Adjustable:** The adjustable Easytop hanger can be set between 20 and 30 cm, making it versatile for installation in attics.
- **Compatibility:** Compatible with 45 mm and 47 mm furring strips, it adapts perfectly to various configurations.

Informations

Réf	Designation	Building Type	Ins. Thickness	Pack	Dimensions	Weight (KG)	Pack/Pallet	Public Price	EAN Code
03027	Suspente Easytop réglable 20-30	Renovation/new	200-300	40 Pcs.	370 x 220 x 160	5.331	99	91.90€	3760324606148

ADJUSTABLE HANGER EASYTOP 20-30

► Products Features :

1 Female part :

Installation Instructions: Facilitate quick installation of the hanger onto the rafters.
Excellent hold on the rafter thanks to the retention grooves on the back.

2 Rod :

Graduations: Provides precise measurement

3 4 Counter-joint et joint

Excellent membrane support

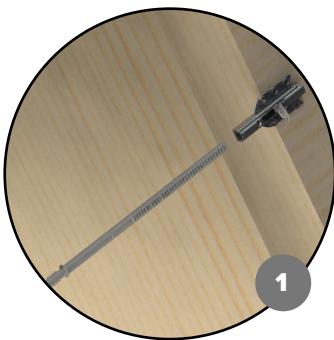
5 Head of products

Air-tightness ensured: Quick installation.

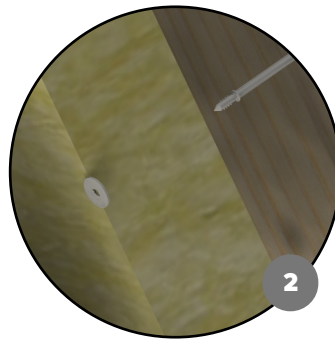
Advantages :

- Reduction of thermal bridging
- Excellent support for insulation and the membrane
- Ergonomics and ease of installation
- Removable system

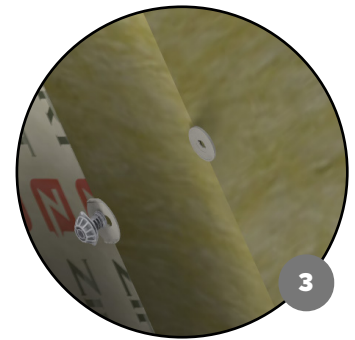
Applications :



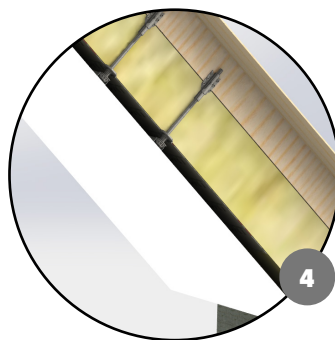
1. Attach the female part of the hanger.
2. Position the rod and make the adjustment.



3. Install the insulation.
4. Clip the counter-joint into place.



5. Install the membrane.
6. Position the joint.
7. Attach the head.



Final



Watch the videos