DASATOP® FIX

Mounting strip for the sides of rafters



Technical data

Material	
Main component	MDF/ HDF fibreboard E1 / V20

Property	Regulation	Value
Colour		Brown
Length		1.00 m ; 3' 3"
Width		40 mm ; ~ 1 5/8"
Thickness		3 mm ; 1/8"
Weight		ca. 90 g/m ; ca. 0.3 oz/ft²
Outdoor exposure		4 weeks
Application temperature		Above -10 °C ; 14 °F
Temperature resistance, permanent		-40 °C to 90 °C ; -40 °F to 194 °F
Storage		Cool and dry

Areas of application

The mounting strip simplifies the secure, tight-fitting installation of a sub-and-top retrofit vapour control (alternate terms: vapour check or retarder) membrane – e.g. pro clima DASATOP – to the sides of rafters.
DASATOP FIX helps avoid convection tunnels in the structure and thus helps achieve good component reliability.
The strip can easily be shortened by hand and can be easily fixed in place on the sides of the rafters using staples, screws or nails.

Supply forms

Art. no.	Length	Width	Contents	Weight	GTIN
15435	1 m	40 mm	50 pieces	5 kg	4026639154354

Advantages

- ✔ Ensures tight-fitting installation of a sub-and-top retrofit vapour control membrane on the sides of rafters
- ✔ Ideal addition to the DASATOP system
- ✔ Strip can be shortened by hand
- ✔ Easy to cut to desired length and to install
- ✔ Easy to attach to wooden structure using a stapler

General conditions

Separation distance between fasteners approx. 15 cm

Made in Germany developed and produced by pro clima

The applications and conditions described here are based on current research findings and practical experience. We reserve the right to change the recommended application designs and installation methods and to develop and thus change the properties and quality of individual products. We would be glad to inform you about the current state of engineering knowledge at the time that your installation is carried out.

The planning documentation that is available from pro clima provides further information about installation methods and design details. If you have questions, please contact pro clima Technical Support in Germany at +49 6202 278245.

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