

CPD SEMINAR; VENTILATION IN PITCHED ROOFS

Summary

The seminar covers the consequences of inadequate ventilation within the roof space;

- The types and consequences of condensation formation
- An outline of Building Regulation Requirements and British Standards relating to the design and placement of roof ventilation openings
- An overview of different ventilation products which encourage a healthy, breathing roof

Designed to suit

Architects, specifiers, quantity surveyors and house builders who are interested in well designed, functional roof spaces.

RIBA, Core Curriculum

Design and building it : Design, construction technology and engineering – general awareness.

Aims

- To focus on well-designed ventilation paths within the roof void in both pitched and flat roofs.
- To cover the relevant British Standards and to discuss solutions that fall outside the scope of the BS.
- To advise on the placement of ventilation products and how underlay selection affects the roof ventilation system.

Outcomes

- To understand potential issues that can occur to the fabric, fittings and finishes when there is inadequate ventilation provision.
- To develop an awareness of the different types and styles of proprietary ventilation products available.
- How ventilation products should be used to achieve compliance to the Regulatory Requirements.

For more information please contact us;
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**Hambleside Danelaw
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