Surespan

NBS Source Partner NBS BIM

SURESPAN

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CPD Overview

Unmatched UK Manufacturing
Innovative Design and Manufacturing of Access Products

SURESPAN

Available CPD Material (1)

Multiple formats

Making Access and Escape Safer

This CPD will provide guidance on specifying Roof Access Hatches, with consideration to their use and client requirements. It discusses the need for safe realistic access solutions below the hatch, or the accessing areas within and externally around the building. It will also cover current regulation surrounding the use of natural smoke ventilation vents to be positioned on the roof, how they work, and design possibilities.

Finally, the considerations in use of glass within a proposed horizontal access solution will be discussed. By the end of the seminar you should have a greater understanding of:
- How to determine the correct roof hatch size to suit the intended usage
- The fundamental design criteria and standards for safe usage of fixed and retractable ladders
- The correct specification and use of standards for natural smoke ventilation vents
- Practical solutions for floor access and distinguish technical requirements
- How to liaise with the manufacturer in the early stages of the project to ensure design feasibility

This CPD can be delivered to you live and remotely

Material type:	Online Learning, Seminar
RIBA Core Curriculum:	Design, construction and technology Health, safety and wellbeing
Knowledge level:	General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure
Stairs > Access ladders
Suspended ceilings > Ceiling access doors
Rooflights > Roof access hatches

Services
Air conditioning, ventilation > Smoke, heat, exhaust and ventilation systems
Air conditioning, ventilation > Silencers and acoustic treatment

Engineering
Ventilation and air conditioning > Ventilation systems

RIBA Core Curriculum areas

Design, construction and technology
Knowledge level: *General Awareness*

Health, safety and wellbeing
Knowledge level: *General Awareness*