

# 3M DBI-SALA Fall Protection



3M Fall Protection, Engineered Safety Systems, 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT

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## CPD Overview

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3M DBI-SALA is a world leading manufacturer of Fall Protection Equipment and Engineered Safety Systems with over 65 years of experience, hundreds of patents, and a global network of distribution and installation partners. 3M DBI-SALA offers a wide range of innovative engineered horizontal lifeline solutions and anchorages that have been specifically designed and developed to mitigate the work at height risks associated with accessing, inspecting and maintaining roofs, facades, atriums, canopies and other exposed areas. Their products and services enable designers, contractors and clients to fully meet with international construction design requirements.



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## Available CPD Material (3)

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### Designer, and Principle Designer, Roof and Building Maintenance, Fall Hazard Risk Mitigation Considerations and Solutions

This seminar aims to provide designers with essential core knowledge of work at height hazards, regulatory requirements, standards and potential solutions, required to enable effective mitigation of the risks associated with maintaining building roofs, facades and other exposed areas. It will help you to understand the following topics:

- Understand designer and principal designer fall protection responsibilities
- Understand fall protection engineered systems standards, codes of practice and design guidance
- Understand horizontal lifelines, cable, rail and anchor systems, principles, applications and use parameters
- Understand modern roof, top fixed, engineered system solutions, principles and parameters
- Understand fall protection abseil rail solutions standards and applications
- Understand risk mitigation with project examples

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

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### Permanently Installed Fall Arrest Systems: A Basic Introduction

This seminar aims to provide a basic introduction to the legislation, design and implementation for architects, an understanding of height safety and a general understanding of the nature of fall protection systems.

Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Health, safety and wellbeing Legal, regulatory and statutory compliance
Knowledge level:	General Awareness

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### Effecting Fall Hazard Risk Mitigation Through Design and Specification

This seminar aims to provide an understanding of issues associated with the design and provision of safe methods of working at height for building maintenance and access to comply with responsibilities under CDM.

Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Health, safety and wellbeing Legal, regulatory and statutory compliance
Knowledge level:	General Awareness

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## Classifications

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### Subject/Product Areas (CI/SfB)

Structure

Stairs > Access ladders

Services

Transport: lifts, escalators, conveyors etc. > Access equipment and safety systems

Fire protection > Fire escape equipment

### RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Health, safety and wellbeing

Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*