

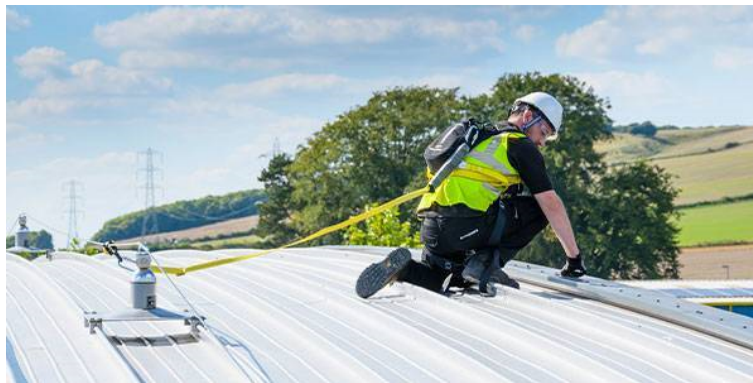
MSA Safety (Latchways) – Fall Protection



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CPD Overview

MSA manufactures the Latchways range of products and services for personal and collective fall protection safety systems covering work at height applications.



Available CPD Material (5)



Working at Height and the Latest Legislation

This Seminar covers the following:

- Legislation – what and why
- System choice and design
- Test standards and new EN 795 2012 changes
- Product differentiation
- Other work at height considerations

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**
Health, safety and wellbeing
Legal, regulatory and statutory compliance

Knowledge level: General Awareness



Legislation Governing the Specification of Fall Protection Systems and Complying with the Work at Height Regulations

This seminar explains how these safety systems work, why they are needed and how to specify for their use.

Material type:

Online Learning

RIBA Core Curriculum:

Design, construction and technology
Health, safety and wellbeing
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness



Multiple formats

Cable Based Fall Arrest Systems

The CD-ROM explains how these safety systems work, why they are needed, and how to specify for their use.

Material type:

RIBA Core Curriculum:

Design, construction and technology
Health, safety and wellbeing
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness



Multiple formats

Roof Walkways and Collective Protection, a Solution to an Old Problem

The material aims to help the architect to become more aware of options within the WAHR particularly with regard to collective protection.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Design, construction and technology
Health, safety and wellbeing

Knowledge level:

General Awareness



**Understanding work at height legislation:
How to select and specify fall protection systems to ensure compliance.**

Provides an understanding of the key considerations when specifying a fall protection system – ensuring compliance with legislation and a solution which is fit for purpose.

- Understanding the legislation – WAHR and CDM
- System choice and design
- Test standards
- Product differentiation
- Other work at height considerations

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Health, safety and wellbeing
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Floors, including beams > Floor decking - timber, glass, non-metal
Access floors > Access floor systems

Finishes

Floor finishes: rigid tiles, slabs, mosaic > Heavy-duty tile flooring

Services

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

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*