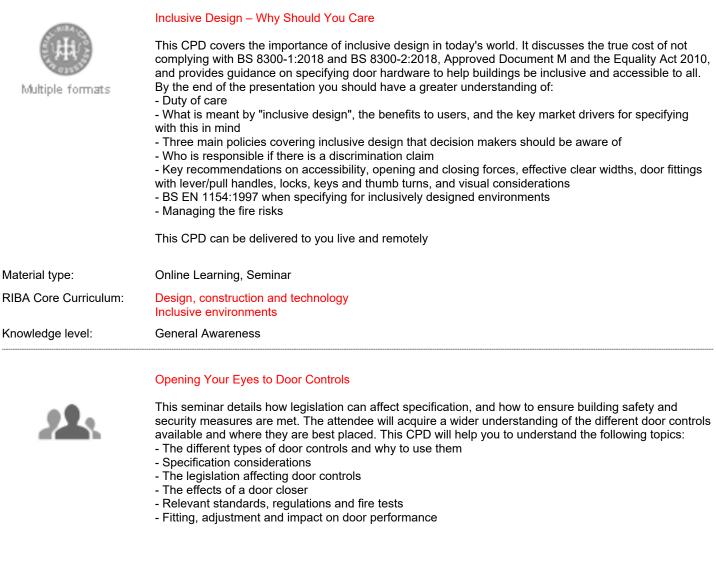# ASSA ABLOY Opening Solutions UK & Ireland

ASSA ABLOY

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CPD Overview

Available CPD Material (5)

Inclusive Design – Why Should You Care

This CPD covers the importance of inclusive design in today's world. It discusses the true cost of not complying with BS 8300-1:2018 and BS 8300-2:2018, Approved Document M and the Equality Act 2010, and provides guidance on specifying door hardware to help buildings be inclusive and accessible to all. By the end of the presentation you should have a greater understanding of:
- Duty of care
- What is meant by "inclusive design", the benefits to users, and the key market drivers for specifying with this in mind
- Three main policies covering inclusive design that decision makers should be aware of
- Who is responsible if there is a discrimination claim
- Key recommendations on accessibility, opening and closing forces, effective clear widths, door fittings with lever/pull handles, locks, keys and thumb turns, and visual considerations
- BS EN 1154:1997 when specifying for inclusively designed environments
- Managing the fire risks

This CPD can be delivered to you live and remotely

Material type:	Online Learning, Seminar
RIBA Core Curriculum:	Design, construction and technology Inclusive environments
Knowledge level:	General Awareness

Opening Your Eyes to Door Controls

This seminar details how legislation can affect specification, and how to ensure building safety and security measures are met. The attendee will acquire a wider understanding of the different door controls available and where they are best placed. This CPD will help you to understand the following topics:
- The different types of door controls and why to use them
- Specification considerations
- The legislation affecting door controls
- The effects of a door closer
- Relevant standards, regulations and fire tests
- Fitting, adjustment and impact on door performance

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

Steel Doors: Performance and Specification

This seminar will:

- Provide architects and specifiers an overall view of the advantages of using steel doors
- Introduce steel door types, from fire and security through to acoustic and cleanroom
- Consider the broad spectrum of performance criteria
- Explore specification considerations in depth
- Provide an understanding of glazing systems and door hardware

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

Demystifying Ironmongery

This seminar provides guidance on specifying the right ironmongery on different types of doors:
- Gain an understanding of how to specify architectural ironmongery
- Develop an insight into the terminology and phrases used when specifying architectural ironmongery
-Obtain an insight into the standards and regulations that affect architectural ironmongery

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

Enhancing the Efficiency of BIM Door Object Development

This seminar covers the fundamentals of BIM object design and provides BIM training to improve the conventional specification and scheduling process. It will help you to understand the following topics:
- Requirements and resources for creating standards based BIM door objects
- How to leverage web-based resources to access pre-built standards based BIM door objects
- How to bring pre-built BIM door objects, third party plug-ins and software together to significantly improve the conventional specification and scheduling process

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

Classifications

Subject/Product Areas (CI/SfB)

Structure
Doors: parts, accessories > Door furniture
Doors: parts, accessories > Door closers
Windows: parts, accessories > Window ironmongery
Doors: general > Side-hung doors - wood
Doors: parts, accessories > Door locks
Doors: parts, accessories > Door bolts, emergency exit hardware

Services
Security > Access control systems

Special activities, requirements
Environment for the disabled and elderly > Door furniture, thresholds; accessible
Environment for the disabled and elderly > Rails for accessibility

Engineering
Communications, security, safety and protection systems > Access control systems

RIBA Core Curriculum areas

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

Inclusive environments
Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance
Knowledge level: *General Awareness*