

Comar Architectural Aluminium Systems



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CPD Overview



Available CPD Material (5)



Function and Reliability of Entrance Design

This seminar aims to offer an understanding of how user expectation influences door design, links this with hardware selection, entrance configuration and floor finishes to improve client satisfaction:

- The usage and user expectation differences between residential, light commercial and main entrance doors
- How this influences door design and weather performance
- Formal definitions of light medium and heavy duty door applications
- Commercial door construction, and the design considerations created by low thresholds
- Issues concerning ease of door opening, versus closer action, and weatherproofing the entrance
- An overview of entrance framing systems, its influence on aesthetics
- Safety legislation, Building Regulations and British Standards

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness



Stand and Deliver: A Study of Curtain Walling

This CPD looks broadly at the design of curtain walling, its properties and how it is used by specifiers. This seminar aims to offer an understanding of the points of H11 in the NBS specification system, and how best to make use of it.

- The functions and requirements of curtain walling and how this influences design
- The forces acting upon curtain walling and how they are accommodated
- Constructing curtain walling systems
- Building movements relative to curtain walling
- Drainage of curtain walling
- Procurement and lead times
- Safety legislation, Building Regulations and British Standards

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness



Designing Function and Reliability into Entrances

This Comar seminar provides an understanding of how and why entrance doors are designed as they are an appreciation of the inherent design compromises and how the role of designer can overcome those issues.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

Aluminium Windows for Specifiers



Material type:

Seminar



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Multiple formats

Material type:

Classifications

Subject/Product Areas (CI/SfB)

Structure

External & entrance doors/screens > Shopfronts and entrance doors or screens

External walls > Curtain walling

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*