

Forster Profile Systems (UK) Ltd



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CPD Overview

Our hearts beat for steel; steel is our passion because it combines elegance and strength, durability and timelessness like hardly any other material.

We hold steel in our hands every day. We are experts when it comes to steel; we are familiar with its advantages and enthusiastic about the possibilities that building with steel opens up today and in the future.

Forster have over 100 years experience with Forster UK currently being the only direct sales steel systems provider in the UK, making us the market leader of steel profiles. Direct sales allows us to provide shorter lead times and more cost effective steel profiles for every project.

The unique steel profiles made of 100% steel are particularly durable, sustainable and ecological because they are completely recyclable.

Our experienced technical & specification team are always on hand to help with CAD drawings, technical support, questions & advice whatever your role; Architect, Client or contractor.



Available CPD Material (3)



Specifying Fire Resistant Aluminium and Steel Systems

This CPD covers applicable standards and performance required for fire resistant systems as well as an overview of Passive Fire Protection. The testing procedure and results are also examined, as well as how aluminium and steel systems can meet the necessary requirements. By the end of the seminar you should have a greater understanding of:

- Passive fire protection
- Testing procedures and how to check that products are fire rated
- Fire classifications and their requirements for specifying systems

Material type: Seminar

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

Knowledge level: General Awareness



External Elegance

This seminar is about the specification of steel glazed curtain wall and facade systems, windows and doors. It will help you to understand the following topics:

- The benefits of steel glazed systems
- The considerations when specifying a steel glazed system
- The finishes available
- The types of project where a steel glazed system can be used how to specify the right system for your requirements

Material type: Seminar

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

Knowledge level: General Awareness



Fire Starter

This seminar is concerned with steel framed glazed fire protection systems, what performance criteria are available and what to specify. It will cover the following topics:

- Design options for fixed glazing, windows and facades
- Design options for fire resistant doors
- Technical advantages and disadvantages of these systems
- Finishing options available
- How systems are tested and measured

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

Windows > Steel windows

Windows > Plastics windows

Doors: general > Side-hung doors - plastics

Doors: general > Side-hung doors - composite

Doors: parts, accessories > Door furniture

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*