

CPD Courses

Curtain Wall: Design, Detail and Delivery

Evolution of Thermally Broken Window Profiles



SENIOR ARCHITECTURAL SYSTEMS



Double credits available for RIBA accredited architects

With over thirty years of experience, Senior Architectural Systems is an innovative driver of the market, offering technical excellence, performance, value, and creativity to the many fabricators, architects and contractors with whom we are proud to be associated.

We offer two RIBA approved CPD courses:

Curtain Wall: Design, Detail and Delivery

This CPD will examine curtain walls, the outer covering of a building with the main purpose of keeping the weather out in the most aesthetically pleasing way. The seminar moves through the design, detail and delivery processes integral to curtain walls. By the end of the CPD you should have a better understanding of:

- ◆ The design, detailing and delivery of curtain walling, its purpose, its performance and its construction.
- ◆ What your system supplier of choice should be offering and how they can assist the architect with all aspects, from concept, through design, to completion.
- ◆ Why you need to consider many aspects of the design.
- ◆ How curtain walling interfaces with the surrounding structure.
- ◆ How external influences can affect design of curtain walling.

Evolution of Thermally Broken Window Profiles

Windows are one of the most expressive and vital features of a building. In this CPD we will look at the evolution of aluminium windows and the history from non-thermally broken windows to polyurethane thermally broken windows. By the end of the CPD you should have a better understanding of:

- ◆ The history of approved document L.
- ◆ Why changes made to aluminium windows throughout the years were introduced to help with thermal & acoustic properties.
- ◆ The benefits of using a polyurethane system.



Please call 01709 772 600 for more information and to book your place
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