

Twinfix have specialised in glazing systems designed for installing multiwall and solid polycarbonate for over twenty years. All systems are manufactured using rust and maintenance free aluminium bars and frames. Both the polycarbonate glazing and the aluminium may be recycled at the end of their long life span. Systems are fully compliant with legislation and standards.

CPD Title: Fast Track Modular Roof Glazing & Canopy Systems

This seminar will be of particular use for those who specify glazed canopies and walkways, as well as general overhead glazing, including roof lights and corridors, in factories, stations, schools, warehouses, or hospitals.

Learning Aims:

- This PowerPoint presentation is classed as Intermediate level, so is appropriate for all. Novices and experienced participants alike will benefit, gaining understanding and comprehension of the subject material.
- It will enable specifiers to make more informed decisions about the products used in overhead glazing situations, including canopies, walkways and covered areas, by having a better understanding of the different products available in the marketplace.

Topics Covered:

- The benefits of multiwall and solid polycarbonate sheet used in roof glazing compared with traditional glazing. The needs of Document L2 in relation to roof glazing are fully covered.



- Quick to fit modular roof glazing panel systems.
- Of particular interest is rooflight fragility and the requirements of CDM Regulations. This includes the HSE's recommended drop test ACR[M]001:2005 for testing of roofing assemblies, and covers the performance of various glazing products.
- Current fire regulations and the reaction of polycarbonate in a fire. Both British and European fire standards are included.
- Sustainability of products and their environmental impact is also discussed.

Timing:

45 minutes, plus questions and answers.

This seminar includes hands on demonstrations of products and encourages audience participation. It is timed to fit easily in to a 'lunch time' or early evening slot.

Please ring or email us to book your seminar.