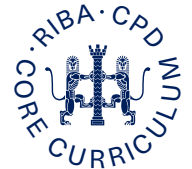


The Specification & Design Considerations of Stair Edgings



Learning Aims

Background

- Importance of safe stairs
- Responsibility & Legality; who's at fault if the stair doesn't meet guidelines

How to create safe stairs

- Slip resistance, legality and guidelines
- Selecting the correct inserts
- Visual & Tonal contrast
- Light Reflective Value (LRV) - 30 point difference
- Guidelines

How Stair Edgings can be incorporated successfully into your designs

- Best practice for stair design
- Applications
- Choice of materials
- Gauge & Finish
- Light conditions
- Types of fixings

RIBA Core Curriculum:

- Design, construction and technology
- Health, safety and well-being
- Legal, regulatory and statutory compliance