

CASE STUDY – LITTLEHAMPTON ACADEMY

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Project Requirement

To provide a robust stage curtaining, acoustic and shading solution to work well and withstand demanding use and hard knocks.

Solution

Labetts installed perforated metal panels at low level where traditional acoustic panels could be damaged, and fabric wrapped panels at high level. Effective shading was provided with the robust R200 roller blind, combined with the F1200 fabric to give 100% UV block and excellent dimout to working environments. Tracks and curtains were also rugged and robust systems. Result – an optimum working environment for the school campus.

Products Installed

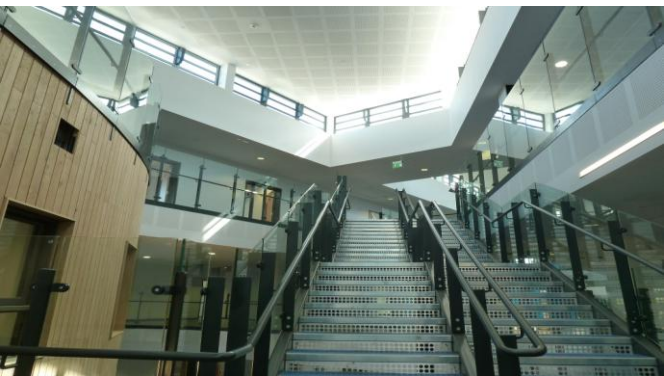
- Acoustic Panels
- Acoustic Grilles
- Chain Operated Roller Blinds
- Stage Curtain

Contacts

Architect: ArchitecturePLB

Contractor: Balfour Beatty

Client: Littlehampton Academy



SOLAR SHADING

ACOUSTIC SOLUTIONS

