

# Rockfon® Mono® Acoustic perfect fit for King Edward VI College

King Edward VI College, Stourbridge



## Demanding specification

Rockfon Mono Acoustic TE ceiling system has been installed at a leading academic sixth form college, King Edward VI College, Stourbridge.

Architects' practice Bryant Priest Newman (BPN) specified the Rockfon monolithic render system for the new teaching areas. Phill Shepherd, RIBA Architect, BPN Architects explains why, *"The challenge was to find a product that provided the clean aesthetic appearance of a plastered ceiling whilst providing higher acoustic performance requirements for the large volume teaching areas. Rockfon Mono Acoustic offered this and is virtually indistinguishable from the rest of the traditional plaster ceilings."*

The ceilings are fitted in the teaching spaces and drama studio. The spaces are designed to have clean lines

with crisp detailing and ceilings which follow the undulating roof form. A standard suspended ceiling would not work here.

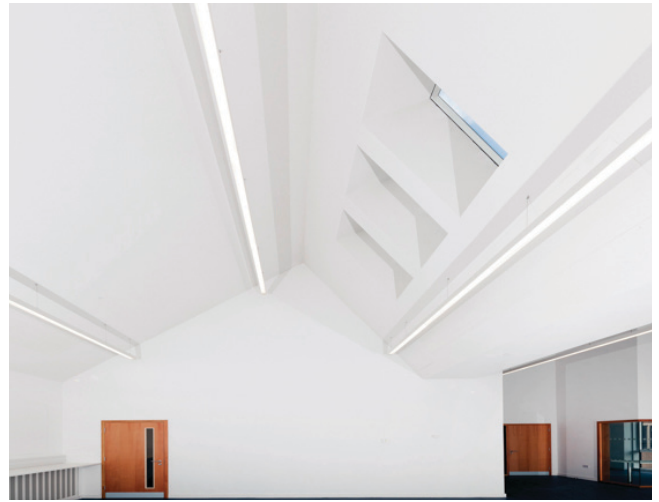
The Mono Acoustic TE system can affix to any surface effortlessly, whether it's inclined, flat or curved. It can be installed directly underneath the existing ceiling or installed on to a grid. The finished result is an elegant seamless acoustic ceiling which realises the architect's modern minimalistic vision.

## Products in use

- Rockfon® Mono® Acoustic TE

Pacy and Wheatley are certified installers of Rockfon Mono Acoustic TE and fitted approximately 500m<sup>2</sup> of ceiling at the College. The work was carried out on time and within budget. Director Craig Wheatley is thrilled with the results, *"We installed the ceiling with minimal disruption to the client. Mono Acoustic TE is a first class product that provides the acoustic control needed to create a calm and peaceful atmosphere for staff and students to enjoy for years to come."*

Mono Acoustic TE is fitted in the ICT laboratories and graphic rooms, continuing the modern minimalistic design in these areas. In schools and colleges, high demands are placed on acoustics specifically with regards to speech intelligibility. Mono Acoustic TE offers the highest class of sound absorption (Class A) to reduce the reverberation level, contributing to an excellent teaching environment.



Fire safety plays an important role in schools and colleges. All Rockfon products exceed fire safety European standards. Mono Acoustic TE has Class A2 reaction to fire.

Mono Acoustic TE is suitable for contemporary open areas as well as more constrained and traditional spaces. Its flexibility of installation and good acoustic properties make it suitable for both new build and refurbishment projects. It is a modern solution that does not disturb the character and original architecture of historic buildings.

Installation of a Mono Acoustic TE ceiling system must be completed by a trained and certified installer.



Find out more by visiting [www.rockfon.co.uk](http://www.rockfon.co.uk) or email [info@rockfon.co.uk](mailto:info@rockfon.co.uk)

Rockfon provide advanced stone wool acoustic ceiling and wall solutions to create beautiful, comfortable spaces. Easy to install and durable, they protect people from noise and the spread of fire while making a constructive contribution toward a sustainable future.