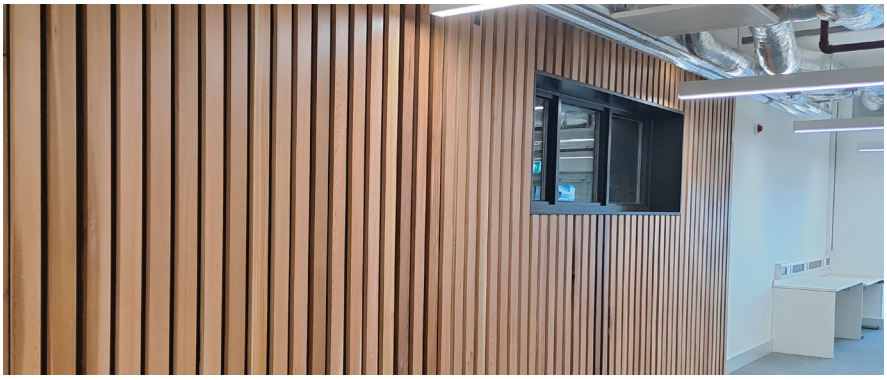
Woodlands Meed College

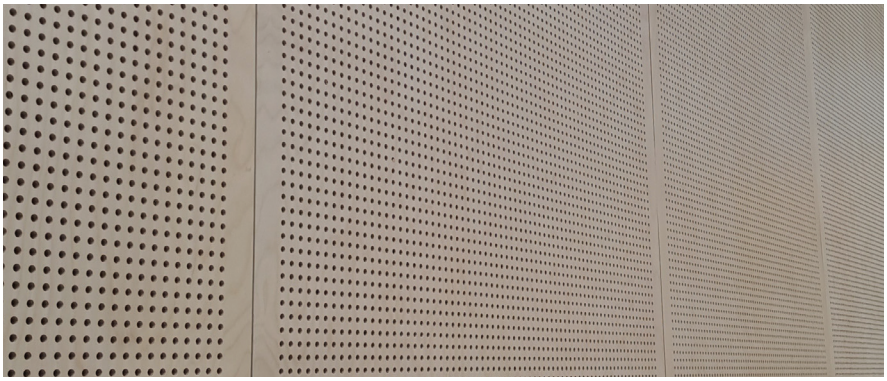
West Sussex County Council allocated £23.6 million to a major redevelopment project to rebuild Woodlands Meed College, located in Burgess Hill.



Location: Burgess Hill

Products: Harmony Timber Slatted Wall & Ceiling Panels, Concord Perforated Wall Panels, Comfort Fabric Wall Panels





The new campus provides significantly enhanced facilities for pupils with special educational needs and disabilities (SEND), creating modern, inclusive learning environments that support education, wellbeing and accessibility.

As part of the project, Movawall Design's specialist acoustics division supplied and installed a range of high-performance sound absorption solutions, including Harmony Timber Slatted Panels, Concord Perforated Timber Panels and Comfort Fabric Wall Panels. Working alongside our installation partners N H Etheridge, we successfully fitted more than 300m² of acoustic treatments, delivering sound absorption ratings ranging from Class A to Class C across a variety of teaching and communal spaces.

The combination of timber and fabric acoustic systems was carefully selected to balance contemporary aesthetics with effective reverberation control, helping to create quieter, more comfortable environments where pupils and staff can communicate, concentrate and learn more effectively. Designed to integrate seamlessly with the building's architecture, the finished installation provides both long-term durability and exceptional acoustic performance throughout this outstanding educational facility.