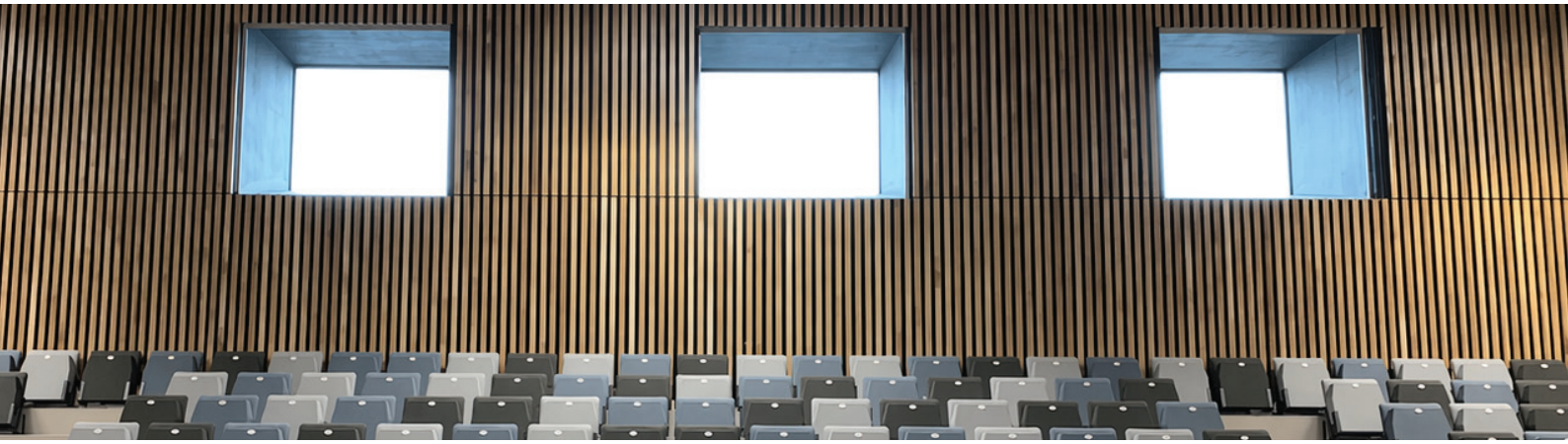
ADA National College

A bespoke acoustic installation featuring Harmony Timber Slatted Wall Panels and Comfort Ceiling Rafts, delivering exceptional sound absorption and contemporary design for a modern educational environment



Location: Burgess Hill

Products: Comfort Ceiling Rafts, Harmony Timber Slatted Wall Panels



Designed to support a modern educational environment, the project required acoustic treatments that would help create quieter, more comfortable spaces for students and staff, while complementing the contemporary architectural design of the building.

The combination of natural timber finishes and high-performance acoustic products delivered an environment that feels warm, welcoming and conducive to learning.

Educational buildings experience constant changes in occupancy throughout the day, with classrooms, breakout areas and circulation spaces all generating varying levels of noise. Excessive reverberation can make speech difficult to understand, reduce concentration and negatively impact both teaching and collaboration.

The client required an acoustic solution that would reduce reverberation without compromising the clean, contemporary interior design. The products also needed to integrate seamlessly with existing building services while providing a durable, low-maintenance finish suitable for a busy educational setting.

Movawall supplied and installed bespoke Harmony Timber Slatted Wall Panels alongside suspended Comfort Ceiling Rafts, creating a complementary acoustic system that absorbs unwanted sound while introducing natural timber textures throughout the interior.

The Harmony slatted panels combine architectural appeal with excellent sound absorption, helping to control reverberation whilst adding warmth and depth to the space. Their modular construction also allows straightforward integration around lighting, ventilation and other ceiling services where required.

Working in conjunction with the wall treatments, the Comfort Ceiling Rafts provide additional acoustic absorption at ceiling level, reducing reflected sound within larger open areas and creating a more balanced acoustic environment for teaching, meetings and everyday interaction.

The completed installation delivers an environment that not only looks impressive but also supports improved communication, concentration and occupant wellbeing.