

# C/S ALLWAY EXPANSION JOINT SYSTEMS SOLVE THE PROBLEM AT BRISTOL BRUNEL ACADEMY



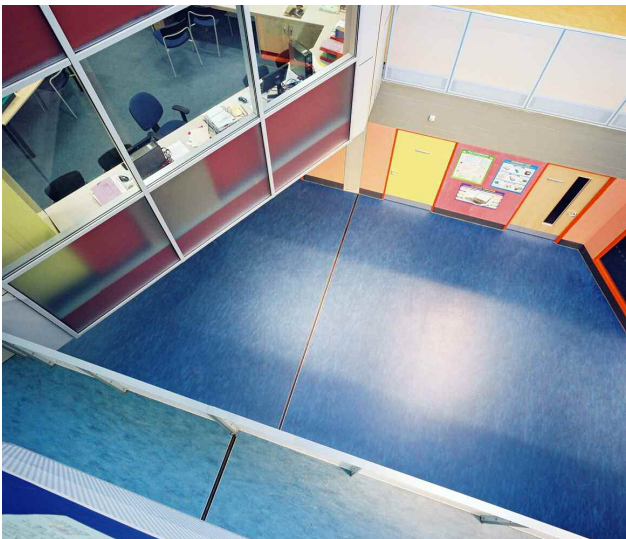
## Project Overview

The Bristol Brunel Academy was the first school to be completed as part of the Government's Building Schools for the Future programme. It is a brand new, state of the art academy, which opened its doors for the first time in September 2007 with a vision to provide its students and the local community with the best facilities so that all can reach their full potential.

C/S Allway Expansion Joint Covers were recommended for the project by the main contractor, Skanska, who were looking for an easy to install floor joint which would protect the building from movement associated with thermal expansion.



GFPS100 and GFPS200 Thinline Flush Seal Floor Joint Covers were used on the project. These are surface mounted floor joint covers where exposed aluminium frames are recessed to take a 5mm thick vinyl floor finish, leaving a smooth, level, easy to clean surface. They were installed in the foyer and corridors around the school to coincide with the movement joint positions specified by structural engineers.



## Architect:

Wilkinson Eyre

## Main Contractor:

Skanska



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