

King James I Community Arts College

State of the art in more ways than one



Project Type: Refurbishment

Scope: Refurbishment of the main college entrance

Product: Execa bespoke architecturally engineered panels

Architect: PlanArch Design Ltd

Main Contractor: Interserve

Structural Engineer: AMP Consultants of Darlington

Cladding Contractor: CA Roofing Services

With a brief to create a distinctive new identity for the arts college, Execa architecturally engineered panels undertook the complete refurbishment of the entrance to King James I Community Arts College in County Durham.

The project which was completed in 12 weeks included the manufacture and installation of a curved screen to enhance the entrance of the building and the update of the glass façade with a visually flat rainscreen panel, using bespoke architectural panels in silver post powder coated (PPC) aluminium.



In addition to the regeneration of the entrance, CA also manufactured and installed a new self supporting canopy to an adjacent entrance.

