

Chichester Stem College Washroom Refurbishment



Client: Chichester Stem College | Education Sector

Location: Chichester, England

Main Contractor: Willmott Dixon Interiors

Overview

TBS Fabrications was appointed to deliver a full education washroom refurbishment at Chichester STEM College as part of a wider project led by Willmott Dixon Interiors. Located within the Motor Engineering Block, the project involved upgrading washroom facilities used by both staff and students, with a strong focus on durability, aesthetics, and privacy.

Having worked with TBS Fabrications on multiple projects previously, Willmott Dixon trusted our team to provide a reliable, high-quality washroom install that would stand the test of time in a demanding educational environment.



Client's Brief

The client required modern, robust washroom facilities that would perform well under heavy daily use, while maintaining a high-quality appearance. Longevity and minimal maintenance were key priorities.

A critical requirement for this project was the inclusion of full privacy cubicles, as some of the education washrooms were mixed-sex. The solution needed to balance discretion, functionality, and design consistency across the washroom.

Our Solution

Drawing on our established relationship with Willmott Dixon, TBS Fabrications delivered a tailored washroom installation in partnership with TBS Amwell, our dedicated washroom supplier. We installed Solid Grade Laminate (SGL) products throughout, chosen for its strength, water-resistance and long lifespan - ideal for the education sector.

Carefully selected colour finishes created a modern yet welcoming environment, while the privacy cubicle layouts ensured comfort and compliance without compromising on design.

From specification through to installation, our team worked closely with the client to ensure the project ran smoothly and met expectations at every stage.

Key Products Installed:

TBS Amwell SGL PDQ Panel & Frame - Woodland Finish:

This system, pre-fitted to durable steel frames, facilitated quicker on-site installation, thereby minimising time spent on site and helping to reduce overall costs. It also featured a conveniently accessible hinged services panel. Offering robust strength, water resistance, and long-lasting durability, while delivering a

contemporary and high-quality finish, making it ideal for busy higher education settings.

Urban SGL Toilet Cubicles - Woodland Doors with Oyster

Pilasters & Partitions: Manufactured from 13mm SGL for high durability, water resistance and easy maintenance, these cubicles are ideal for an education washroom. The Privacy range was chosen to provide secure, full height cubicles for mixed-sex use, ensuring comfort and inclusivity for both staff and students while maintaining a modern, aesthetic throughout the washrooms.

SGL PDQ Vanity Units - Woodland and Oyster: Combining aesthetics and functionality, the vanity surfaces are smooth and durable, offering resistance to water and daily wear, which makes them ideal for high-traffic education washrooms. The vanities are easy to maintain, ensuring the washroom remains hygienic, while the soft oyster and modern woodland finishes complement the cubicles and the PDQ Panel & Frames. Resulting in a welcoming, contemporary and cohesive appearance across the facilities.

The Outcome

The finished education washroom installation is practical, hard-wearing and visually impressive - reflecting positively on the overall quality of the Chichester STEM College washroom refurbishment. Feedback from those using the building has been extremely positive, with many commenting on how good the facilities look and feel.

Willmott Dixon were once again impressed with the level of service provided, noting that TBS Fabrications went above and beyond to meet their needs. From initial consultation through to project completion, the collaboration reinforced TBS's reputation as a trusted partner for high-quality education washroom installation.