

# BIKE SHELTER GLAZING REPLACEMENT

# Swakeleys School for Girls

Hillingdon



## Project Overview

Swakeleys School for Girls contacted Tamstar after several bike shelter glazing panels were missing or cracked.

The goal: restore shelter coverage, improve safety, and extend the life of the existing frames.

The project involved surveying, supplying, and installing new UV resistant glazing with added side protection panels, all completed within 2 days.



Before



## THE RESULTS

- ✓ Restored weather protection for students
- ✓ Refurbishment extended shelter life by up to 10 years
- ✓ Reduced maintenance requirements
- ✓ Improved site appearance and compliance
- ✓ No disruption to school activities



After



## CHALLENGE

- Cracked or missing PETg panels left frames exposed
- Limited weather protection for students
- Increased safety and safeguarding concerns
- The establishment required quick, low disruption work



## OUR SOLUTION

Tamstar carried out a full site survey to assess frame condition and designed a solution using UV resistant polycarbonate panels.

Vandal resistant fixings and precision on site shaping ensured perfect fit and durability.

The installation was scheduled during school holidays and completed in just 2 days.



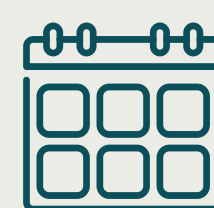
## CLIENT FEEDBACK

“The new glazing panels look fantastic and have made a huge difference to how students use these areas. The project was completed quickly and professionally, with clear communication throughout. We’re very pleased with the result” - Suzanne Stevenson

## PROJECT SUMMARY



**Market Sector**  
**Education**



**Duration**  
**2 days**



**Completed On Time**  
**Yes**



**Location**  
**Hillingdon, UK**



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