

EDUCATION

Innovative window, door and curtain wall solutions for new-build and refurbishment to primary, secondary and higher education projects



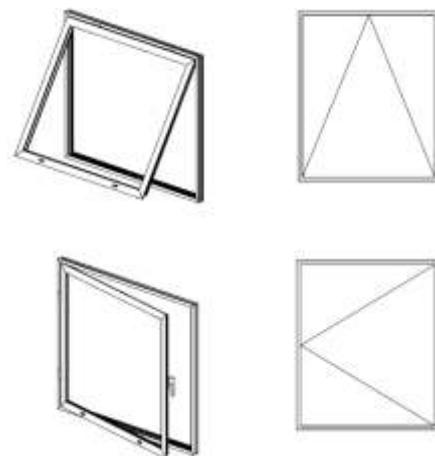


Alimatic's windows and doors are inherently strong, secure and long lasting and are made from sustainable materials....

Aluminium Window Walling, Windows and Doors for Schools and Colleges.

Alimatic Architectural Aluminum Systems Ltd is a family run business and specialise in providing replacement aluminium window walling, windows and door installations in schools and colleges throughout England to high quality standards.

Alimatic attributes its success to the fact that the whole team is committed to recognising client's needs and provide innovative and efficient solutions. Our staff, facilities, policies, procedures and systems are all heavily invested in, resulting in a company that can excel in all client requirements and meeting all current standards of health & safety and legislation. Our team are very experienced in working with both Local Authorities and schools directly and have completed installations in over 100 schools and colleges.



Working Well With Your Budget

We understand the many financial, logistical and functional issues facing a school. Budgets are continuously being squeezed, ensuring child safety, security and minimizing disruption are key concerns and you want to be sure that installations not only help to reduce heating bills or cut down on sun glare but also enhance and make for a pleasant and comfortable learning and teaching environment.

To ensure your budget works as well as possible for you, we will provide a free site visit, survey and estimate, whether you only need a single door, window replacing or your entire school fenestration.

We care about each project, no matter how large or small. We can provide a quotation breakdown for the entire school fenestration, allowing you to choose which sections you would like to replace immediately depending on your budget.

We do not subcontract any of our work. We manufacture all products in our purpose built factory to your exact specifications working with our team of expert installers on site. Our competitive prices reflect the fact that you are dealing directly with the manufacturer and not a team of subcontractors.

Our busiest installation period is during the school holidays. To help spread our workload, we offer discounts to schools that can accommodate our installers during term time. We are always happy to discuss projects on an individual basis.





ENERGY EFFICIENT

Child Health and Safety – A Primary Concern

With the safety of children in mind, we supply the following as standard

- Anti-finger trap style doors. The rotating door posts fit in a tight socket eliminating any space for fingers to become trapped
- Teleflex Winders can optionally be fitted to open windows. This eliminates the need for cords or poles being used to open/close high level windows, which is both safer and neater.
- Windows are fitted with restrictors to prevent the window from being opened beyond a safe limit.
- We only use safety glass in our doors and windows in accordance with Bs6262
- Low ramped thresholds, wide frames and low level handles for easy wheelchair access



Minimising School Disruption

- We want to ensure that any disruption is kept to an absolute minimum.
- As far as possible, we will work during the school holidays, inset days, weekends and during the evening if required.
- If it is not possible to work outside of the school day, we will prioritize completing installations first in areas of the school that do not compromise child security and safety and work on main entrance doors for example outside of school hours, when the children are no longer on the premises.
- Where possible, we will work with you to move from classroom to classroom to minimise the inconvenience of the day to day operations. Insuring completion of classroom prior to handover.
- As a customer you will deal directly with us – the manufacturer. There is no need to go through a third party contractor, where your requirements may be handed over from person to person.
- You will be able to discuss all your needs directly with the people who are responsible for the job.



COMFORT IN THE CLASSROOM

Students learn better in a comfortable environment with fewer environmental distractions. Windows in educational facilities can help increase student performance through:

Minimized glare

Reduced summer heat gain

Warm interior surfaces in winter

Equal temperature throughout the room

Natural ventilation

Low noise levels



SAFE AND SECURE



LOW MAINTENANCE

Educational facilities are high-traffic environments where budgets are strictly controlled. Maintenance weighs heavily into life-cycle costs. When specifying windows, look for:

Reduced breakage opportunities

Reglazing ease

Ease of cleaning



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