



furniture for learning





Murals

To compliment and further enhance a Saturn Light classroom, we can supply and install a wide range of subjective specific wall murals.

A Turnkey Package

At S+B we work with you to provide the ideas, solution and final outcome completely free of charge and obligation. From initial consultation of designs, including CAD and 3D drawings, allowing you to view the solution before

S+B provide the answer - stripping out and removal of old furniture, reinstatement of mechanical and electrical services - supplying and fitment of new flooring, suspended ceilings, lighting, interactive whiteboards, decoration and installation of new furniture.

From a single space to a complete refurbishment, we create design that works.

S+B Full Product Range

Furniture For Learning

The experience gained over 40 years servicing all market sectors has given S+B a project management capability which is second to none. S+B specialise in design led development, manufacture and installation of school furniture systems for Science, Design, Control, Information and Food Technology as well as cross curricula general classroom furniture.

Fume Cupboards & Lab Furniture

S+B have over 40 years experience in the design, manufacture and installation of high specification modular and bespoke fume cupboards and lab furniture for Pharmaceutical R&D, Healthcare, Higher Education, Food & Beverages, Utilities and Industry.

Visit our website for more details and alternative designs - www.splusb.co.uk



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Designed and Manufactured at our factory in Manchester.

















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Saturn Light







Furniture for the Science Classroom Environment

Saturn & Mercury Light

State of the art school science furniture

To compliment the highly popular Saturn and Mercury science workstation system, we are extending the choice of units to include the new and exciting under lit integrated service console.

A low energy LED light is housed in the support drum and illuminates the worktop by taking advantage of the wonderfully translucent qualities of Corian.

We are also extending colour choice to facilitate a growing demand for a cutting edge design in educational interiors and to ensure that science is seen by students to be the incredibly diverse and exciting subject that it truly is.

"The traditional form of laboratory has been around for a very long time, early examples being chemistry labs in German universities in the 19th century. It really is about time that different designs were in use"

An extract from School Science Special Report Part 4:
Accommodation Design. Commissioned and published jointly by
The Association for Science Education and Gratnells. Author,
Andy Piggott, former Independent Science Education Consultant.



Stimulating and invigorating young minds

With it's compelling aesthetic it cannot help but stimulate students interest and draw them to a subject which for some may have had limited appeal in the past.

The mood and atmosphere possibilities of a Saturn Light environment need not be confined to science and can inspire creativity across a range of subjects. The environment created can be also used to great effect for staff recruitment, meetings, presentations and parent evenings.



Providing a flexible teaching & learning environment

Saturn Light is not just the most visually stunning school science furniture design of our time. At it's core is ensuring that there is generous worktop provision, maximisation of safe circulation space, delivering the full range of necessary services for Biology, Chemistry and Physics, facilitating collaborative group work and enabling the teacher to deliver a whole class address face on to students from any one of a number of equally well suited positions in the room rather than from a single fixed restrictive teaching position.

The manifold qualities of Corian Worktops, services, configuration options of the Saturn and Mercury modules in combination with the Mobiline fume cupboards, perimeter benching, storage options, teaching walls and moveable tables contributes to a highly flexible multi-use teaching and learning space.