

Crescent



Innovative laboratory furniture, creating a modern learning environment

S+B Europe's premier specialist in the design, manufacture and installation of school furniture systems.

Introducing our new Crescent science modules, a complete smart, sophisticated, hi-tech system - a 21st century design for today's students and tomorrow's scientists.

Designed to Perform

This functional and cost effective module provides an exciting alternative to the traditional uninspiring 'workshop' style school laboratory furniture that has remained unchanged for decades.

S+B Crescent modules are designed in recognition of the importance of stimulating and attracting a more sophisticated generation of teachers and students.





The Crescent – a forward facing bench system with contemporary appeal. Students sit safely and comfortably to one side of the modular assembly.

Features include :

- Storage options located conveniently to the other side of the module.
- Integrated services which can include some or all of the following; gas, water, electricity including IT cabling to provide a fully operational science learning environment.
- Optional covers for sinks when not in use to give clear worktop space and increased flexibility.





- A wide range of worktop and colour choices including Corian, Polylab, Trespa, Hardwood and many others to suit none Science applications.
- Flexibility - equally suited to chemistry, biology, physics or integrated science.
- The S+B Crescent system can also be supplied with fixed and mobile fume cupboards tested to BS14175 and a full range of fixed perimeter benching, mobile student, teachers and DDA compliant workstations.
- Our full range of standard and specialist wall fixed and tall free standing storage cabinetry complements and provides a modern hi-tech laboratory environment.



Science Furniture Alternatives

- The Octopod – designed to promote pupil centred learning and group work.
- Saturn/Mercury – circular and oval workstations for collaborative work, chalk and talk and increased circulation space.
- Xenium – a Service Tower and Table system which addresses the noise, disruption and damage to the floor associated with some Tower/Table systems.
- The Wing System, specifically designed for teachers who prefer a conventional arrangement but with contemporary appeal.

Worktop Options

- Solid Surfaces such as Corian and Polylab provides a modern attractive, impervious and renewable worktop.
- Solid Grade Laminate such as Trespa provides a very hard wearing surface with a modern appearance.
- Tropical Hardwood such as Iroko provides a tough, durable and repairable worktop for those who prefer natural materials.
- Plastic Laminate provides a low cost option for areas such as Physics and Electronics where there is limited use of liquids and chemicals.



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 manufacture.

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 30 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 schools 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 30 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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