

# The S+B Seating Range



S+B is one of the UK's leading specialists in design, manufacture and installation of innovative furniture systems for laboratory and educational environments.

To complement our furniture systems we would like to introduce you to our range of ergonomic stools and chairs with features to ensure your health and safety seating needs are properly met.

Good ergonomic seating can reduce the risk of stress and injury to muscles and joints, encouraging movement, variety and flexibility.

Our aim as a leading supplier of stimulating learning environments is to be able to offer our clients a comprehensive package. From murals to space saving working walls, seating options to full fitted furniture installations, we endeavour to supply our clients with everything they need to transform ordinary everyday classrooms into 21st century learning environments.

Please do not hesitate to contact us for our free of charge advice and design service.

## Care Stool – Basic Range

**Available Sizes:** 470/610/675 mm high

**Frame Colours:** Silver / Black

**Models:** Without back / High back / Low back

**Features:** • Skid base to prevent floor markings

• Polypropylene seat • Affordable • Reliable

• Stackable

**Seat & back colours:**



Black

Navy Blue

Other colours are available on special request  
(prices may vary)



## Postura Stool – Mid-market Range

**Available Sizes:** 560/610/685mm high

**Frame Colours:** Grey

**Models:** Postura

**Features:** • Stackable • Underseat bag hook  
• Footrest rail • Anti-tilt skid base  
• Wide colour range • Polypropylene seat

**Seat & back colours:**



## Supa Stool – Premium Range



**Available Sizes:** 460/560/610mm high

**Frame Colours:** Arctic Silver (Epoxy powder coated) / Chrome / White

**Models:** Without back / With back

**Features:** • Stackable  
• Capability to suspend on table top  
• Rubber foot • Footrest • Air cushion seat  
• Heavy duty construction • 3 year warranty  
• Selection of glides available

**Seat & back colours:**

