

TECHNICAL DATA

Bleachers

Spacestor®

Product Overview

Bleachers are perfect for bridging the gap between a meeting room and an auditorium-style space. With their great flexibility, employees can instantly create the desired environment for any interaction, making a personal, informal space that will foster a flow of inspiration and new ideas. The Bleachers system engages the employee with their environment as it quickly becomes their personal space. Available in a wide range of upholstery finishes and varying sizes, with add-on seat-pads or footplates, this modular system is like giant lego! It can be reconfigured to create any collaborative space.

Dimensions

Single Base: 19¾" w x 19¾" d x 15¾" h (mm)
Double Base: 39¼" w x 19¾" d x 15¾" h (mm)
Double Cubby: 39¼" w x 19¾" d x 15¾" h (mm)
All heights incl. feet: 16¼"
Single Seatpad: 18" w x 18" d x 2" h
Double Seatpad: 37¾" w x 18" d x 2" h
Single Footplate: 18" w x 18" d x 1" h

Environmental Summary

During the development journey we always kept our environmental impact in mind. This is demonstrated in the following key features of the design when the product is purchased with the recommended finishes:

- All materials used are LBC 3.1 Red List Compliant, an extremely stringent standard
- Product lifecycle – the products are designed to be modular and reconfigurable to cater for future needs without wastage and using more resources.
- FSC® Certified (FSC-C081796) Lumber.

Environmental Document



Sustainability Compliance

Spacestor products support leading sustainability standards including WELL, LEED, BREEAM, LBC (Living Building Challenge), and SKA. By aligning with these frameworks, we help you create environmentally responsible spaces that enhance employee wellbeing.

We simplify the complexity of certification by providing clear, tailored guidance and product-specific compliance breakdowns for your project.

Scan above for more information or contact your dedicated rep for detailed documentation.

Safety

Fire Ratings

- Upholstery fabric selected from approved contract quality fabric ranges, minimum Matindale test of 45,000 rubs and tested to Crib 5 or C&M
- Fabric & foam supplied complies with BS 7176: Firest test to non-domestic seating – Standard Brief.
- BS 7176 specified requirements for the resistance to ignition of upholstered furniture used for seating when tested in accordance with BS 5852, BS EN 1021-1 or BS EN 1021-2, as appropriate. The levels of ignition resistance have been set after careful consideration of the fire risk of the particular end-use environment involved.

Lifting

Product must be handled by 2 operatives.

General safety

- All maintenance and repair tasks must be performed by appropriately qualified and authorised technicians.
- Only use tools that are appropriate for these tasks.
- To ensure the safe use of Spacestor Bleachers, we recommend stacking a maximum of four (4) high, including interlocking the units for maximum stability. Proper interlocking is essential to prevent shifting or tipping. Exceeding this limit may compromise structural integrity and user safety. Always follow manufacturer guidelines and inspect the setup before use to maintain a secure and stable configuration.

Structural

Adjustable levellers on the product have up to 13/16" / 20mm tolerance.

Seismic

To address the need for any required seismic regulations, this product can be fitted with brackets, managed per project with the Project Manager.

Weights

Single Base: 20 lb
Single Seatpad: 4 lb
Single Footplate: 9 lb
Double Base: 34 lb
Double Cubby: 36 lb
Double Seatpad: 10 lb
Double Footplate: 17 lb

Shipping

Shipping dims/weight/package are dependant per project - please enquire.