



stowmate®

Mobile Storage Unit

Mobile Storage Unit from the Stowmate® range of integrated storage solutions by Safehook.

Stowmate's versatile, freestanding design, available with or without wheels, combines robust Tuffstuff™ moulded bases with precision-engineered aluminum BagTrac™ rails to deliver a safe, durable, and flexible storage solution for schools and community spaces.

A commercial-grade product suitable for use in education, childcare, libraries, and multipurpose facilities, the Stowmate Mobile Unit offers reliability, mobility, and style without compromising function. Australian made performance, when form and function matter.

Intended Use

The Stowmate® Mobile Storage Unit is designed for use in education and community environments where safety, flexibility, and space efficiency are essential.

Ideal for classrooms, corridors, libraries, childcare centres, and multipurpose facilities, the Stowmate Mobile Unit provides a practical and durable solution for storing school bags and personal items.

Its robust aluminum BagTrac™ rails, combined with heavy-duty Tuffstuff™ moulded bases and the option of lockable castors, ensure that it meets the highest standards of performance, mobility, and durability.

Materials/Components

TuffStuff 780 base - Moulded Glass Reinforced PP

Aluminum Bollards and Rails - Low Carbon EcoAl Aluminum

Rail/Bollard Mounting Brackets - Moulded Glass Reinforced Nylon

Features

Tuffstuff™ 780 Heavy-Duty Bases: Injection-moulded construction provides strength, stability, and long-term durability.

BagTrac™ Aluminum Rails: Dual 1.2m media-blasted and clear-anodised rails provide double-sided storage capacity.

Capacity: Comfortably accommodates 20 hooks per unit, securely storing up to 20 school bags.

Low-Carbon Aluminum: Manufactured using EcoAL® low-carbon aluminum for a more sustainable, environmentally responsible product.

Powder-Coated Aluminum Bollards: Durable protective up-rights available in Yellow, Monument Grey, and French Blue.

Hook Compatibility: Suitable for use with iHook® and Euro V2 hook products.

Assembly

To assemble the Stowmate® Mobile Storage Unit, begin by identifying the two Tuffstuff 780 base components, two vertical bollards, two rails, four rail mounting brackets, and screws supplied. Ensure all parts are present and the assembly surface is level. Hooks supplied separately.

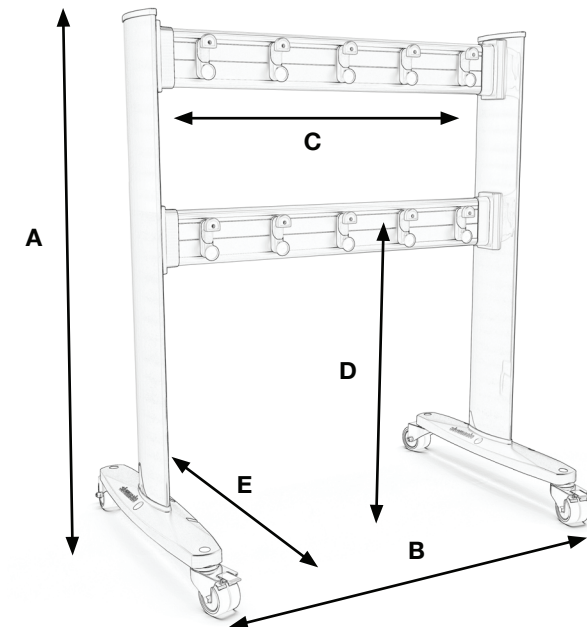
Base and Bollard Assembly: Orient each base so the locating flange aligns with the bollard extrusion. Insert the bollard into the base and secure with the four screws provided, tightening evenly. Repeat for the second base.

Rail Assembly: Screw the rail mounting brackets to each end of both rails. Position the rails between the bollards, locating the brackets onto the bollard mounting points. Once aligned, secure the brackets to the bollards using the screws supplied.

Final Checks: Confirm the unit is square, rails are secure, and all screws are tightened. The unit is designed for use on flat, even floors; if in doubt, consult a suitably qualified installer.

This is an abbreviated assembly explanation. Full installation details are available on our website.

Drawing & Dimensions



A	B	C	D	E
139.5cm	139.3cm	116.6cm	80cm	78cm

Sustainability

Linc Furniture Pty Ltd is committed to creating products that are not only durable and functional but also environmentally responsible. The Stowmate® Mobile Storage Unit exemplifies this commitment through its sustainable design and manufacturing process.

Eco-Friendly Materials: Manufactured using EcoAL® low-carbon, recyclable aluminum and durable moulded components.

Energy-Efficient Production: Local production processes prioritise energy efficiency and waste reduction.

Long Lifespan: Heavy-duty construction and superior durability reduce the need for replacement.

Safe and Non-Toxic: Designed with user safety and environmental responsibility in mind.

End-of-Life Recycling: Aluminum rails, powder-coated steel bollards, and moulded components can be recycled at the end of service life.