



Ezi-Slide Aislesaver®

The Ezi-Slide Aislesaver® mobile shelving system provides an efficient solution for high density storage within the work place. The light-weight, manual (push-pull) mobile shelving system allows users to move block-loads up to 1000kg effortlessly.

Key Features and Benefits

- y Made in Australia
- y Made from Colourbond® Material
- y Low profile track system
- y Easy to operate and move Compliant with OH&S Standards
- y Strong and durable, long lasting quality storage system
- y Modular – easily adapts to change and expansion
- y Tracks do not require fixing, eliminating any damage to floor coverings
- y Crinoline steel strips provide hard wearing runner surface for smooth operating
- y 65kg shelf capacity uniformly distributed load (UDL)
- y 10-year product warranty



Product Parameters

Code	Item Description	Dimensions (mm)
A1-003 4B7S2109	4 Bay with 7 Shelves incl. Top and Bottom	2175H x 900W x 400D
A1-003 4B7S2112	4 Bay with 7 Shelves incl. Top and Bottom	2175H x 1200W x 400D
A1-003 6B7S2109	6 Bay with 7 Shelves incl. Top and Bottom	2175H x 900W x 400D
A1-003 6B7S2112	6 Bay with 7 Shelves incl. Top and Bottom	2175H x 1200W x 400D
A1-003 8B7S2109	8 Bay with 7 Shelves incl. Top and Bottom	2175H x 900W x 400D
A1-003 8B7S2112	8 Bay with 7 Shelves incl. Top and Bottom	2175H x 1200W x 400D

Customisation

We pride ourselves on delivering products to our customers that meet their specific requirements. As a result of our manufacturing capabilities, if you're looking for a custom size, colour or product, chances are we can do it!

Contact your local sales representative for more information.



Additional Specifications

DriveType:	Manual, Push-Pull Operation
Track System:	Aluminium or Steel Track (depending on configuration and requirement)
Shelving AccessorySystem:	Uni-Shelf®
Maximum System Width:	2400mm (2 x 1200mm bays)
Shelf Height:	30mm
Shelf Pitch:	25mm
Bay Load Capability:	500kg UDL*
Anti-Tilt System:	Track and Runner Combination
Finish:	Powdercoated and Colorbond®

*Shelf, beam and bay load capacities vary, please contact your local sales representative for specific maximum loads based on final configurations

Aluminium vs Steel Track

We offer two options for the Aislesaver® system; aluminium or steel. Selecting the appropriate track type is essential to maximise the performance and longevity of your investment. While our experienced sales representative team will advise you on the most suitable option for your needs, understanding the differences between the two track types is still important.

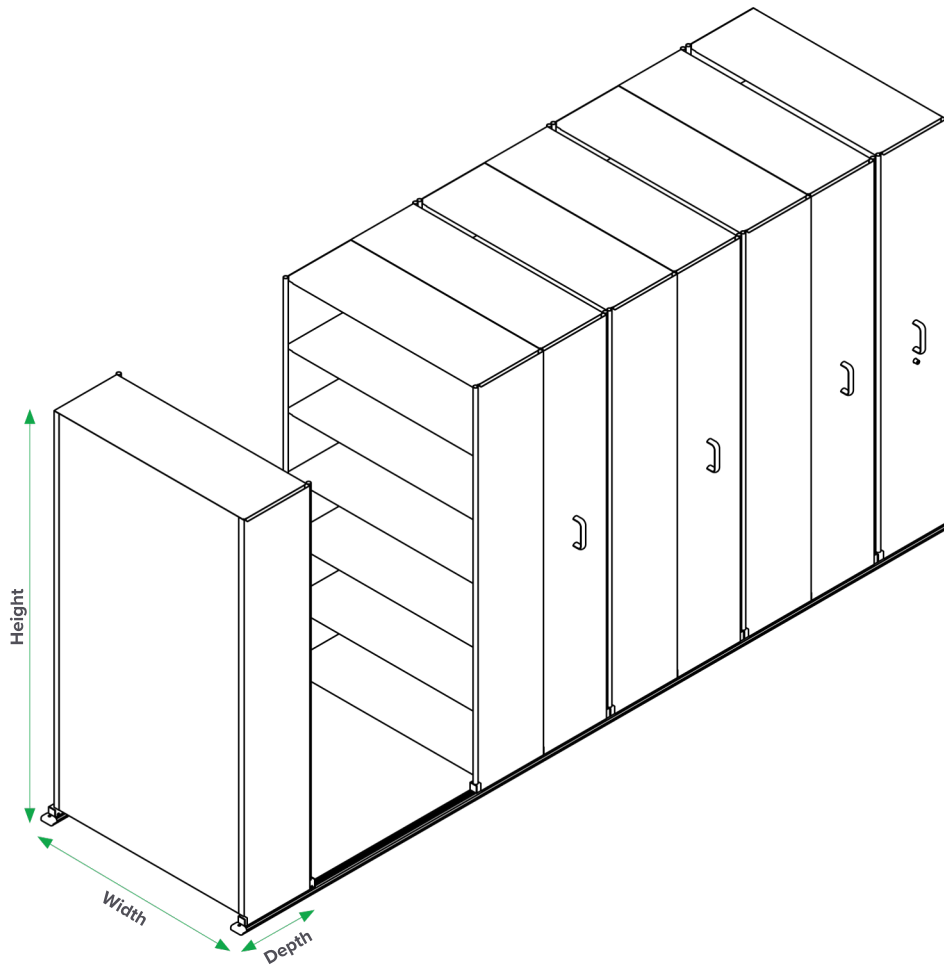
Aluminium Track

- y Sits on top of the floor
- y Easily relocatable
- y Perfect fit for offices

Steel Track

- y Robust track
- y Fitted into the floor
- y Capable of moving larger systems and larger loads

Dimensions



8 Bay with 7 Shelves incl. Top and Bottom

Additional Sizes

Not all sizes are stocked. Talk to a sales representative for alternative sizes and lead times

Height	Width	Depth
1875mm	750mm	300mm
2175mm	900mm	400mm
2375mm	1000mm	450mm
	1200mm	600mm

Manufacturing tolerance: $\pm 1\text{mm}$

Stock Colours

We provide a comprehensive range of robust steel products to suit the demanding conditions of any environment. Our steel products are designed and manufactured to the highest standards and are available in a variety of powder coated finishes.

For Dulux, Interpon or RAL colours, please contact your local sales representative.



White Satin



Cyber Grey

Vinyl Wrap

Vinyl wraps are available to enhance the aesthetic appeal of the system with customisable colours or branding. Talk to your local representative for options.

Accessories

Cover Panels

Cover panels provide a clean, finished look while protecting stored items from dust and damage.

Pull-out Reference Shelf

The pull-out reference shelf offers a convenient, temporary work surface for reviewing files or documents.

Pull-out Drawer

Pull-out drawers allow secure, enclosed storage for smaller items or confidential materials.

Pull-out File Frame

The pull-out file frame supports hanging file folders, enabling organised and easily accessible document storage.

Wire File Rack

Wire file racks keep folders upright and neatly arranged, ideal for quick visual identification.

Shelf Dividers

Shelf dividers maintain separation between stored items, promoting better organisation and preventing shifting.

Extra Shelves

Additional shelves increase storage capacity and can be adjusted to suit varying item sizes.

Parts Trays

Parts trays are perfect for organizing small components, tools, or inventory within the shelving unit.

Bin Front

The bin front prevents items from sliding off open shelves, adding a layer of containment.

Hanger Rails

Hanger rails allow hanging files to be stored neatly and efficiently.

Aisle Signage

Aisle signage clearly identifies shelving sections, improving navigation and inventory retrieval.

Label Holders

Label holders ensure accurate identification of shelf contents for streamlined organisation.

For more details on the available accessories, please contact your local sales representative.

Certifications and Sustainability Features



Australian Made

This product proudly designed, owned and manufactured in Australia. It is manufactured in Perth, Australia and distributed through APC Storage Technology Pty Ltd. APC are an Australian owned manufacturer based in Perth, and have been designing and engineering storage solutions for commercial and industrial applications since 1972.



Manufactured for Disassembly

This product has been designed for disassembly which allows it to be easily taken apart at end-of-life for reuse, repair, or recycling. This innovative design philosophy not only prolongs product usability but also simplifies waste diversion, lowers environmental impact, and reflects modern principles of circular design.



VOC-Free Materials

Volatile Organic Compounds (VOCs) in this product is below the emission rate limit set by the Green Building Council of Australia. VOC-free products improve indoor air quality, supporting healthier work environments.



100% Recyclable Steel

This product uses steel that is 100% recyclable at the end of its lifespan. Every steel component can be processed through recycling systems to be reused. This reduces landfill waste and supports clients in meeting green building and environmental certification targets.



Australian Trusted Trader

OLP is an accredited Australian Trusted Trader, recognised by the Australian Government for our secure and compliant international trade operations. This accreditation signifies our commitment to ethical sourcing, customs compliance, and risk management allowing us to build stronger partnerships and deliver more efficient, transparent supply chains.



APCO

OLP is a member of the Australian Packaging Covenant Organisation. OLP is committed to reducing the environmental impact of our packaging. We use packaging that prioritises recyclability, and avoids excess plastic and other materials.



Sedex

OLP is a registered supplier in the Sedex Ethical Sourcing Platform. OLP is committed to improving ethical, social and environmental standards at every step of our supply chain. **Reference No. ZC1011847**



ISO 9001:2015 – Quality Management System

OLP has a Quality Management System (QMS) that focuses on continuous improvement in customer service to our clients, including the delivery of quality products and services that are manufactured and provided to the highest industry standards. By following our QMS we are able to control the quality of all products that we distribute regardless if they are custom one-offs or our standard range.



ISO 14001:2015 – Environmental Management System

OLP's Environmental Management System (EMS) gives us the ability to identify better allocations of our "resource, waste and energy management" minimising our environmental footprint. The focus on providing an eco-friendly environment has significantly reduced our environmental impact and subsequently our entire networks impact, with the hope that it continues to reduce going forward into the future.



ISO 45001:2018 – Occupational Health & Safety

OLP has adopted international best practices in our systematic approach to health and safety management, by focusing on a proactive approach rather than reactive controls. From this structure it is easy to see that OLP has a rigorous OHS policy and management system in place to protect the health and safety of our employees and visitors at all OLP facilities and sites.



Product Stewardship

OLP embraces product stewardship by taking responsibility for the entire lifecycle of our products, from design and manufacturing to use and end-of-life. We implement take-back schemes, offer recycling support, and partner with industry programmes to ensure products are disposed of sustainably. This commitment reduces landfill waste and promotes responsible resource use.