



Premier Lockers

NEW ZEALAND'S LOCKER SPECIALIST

EZI-DRIVE AISLESAVER®

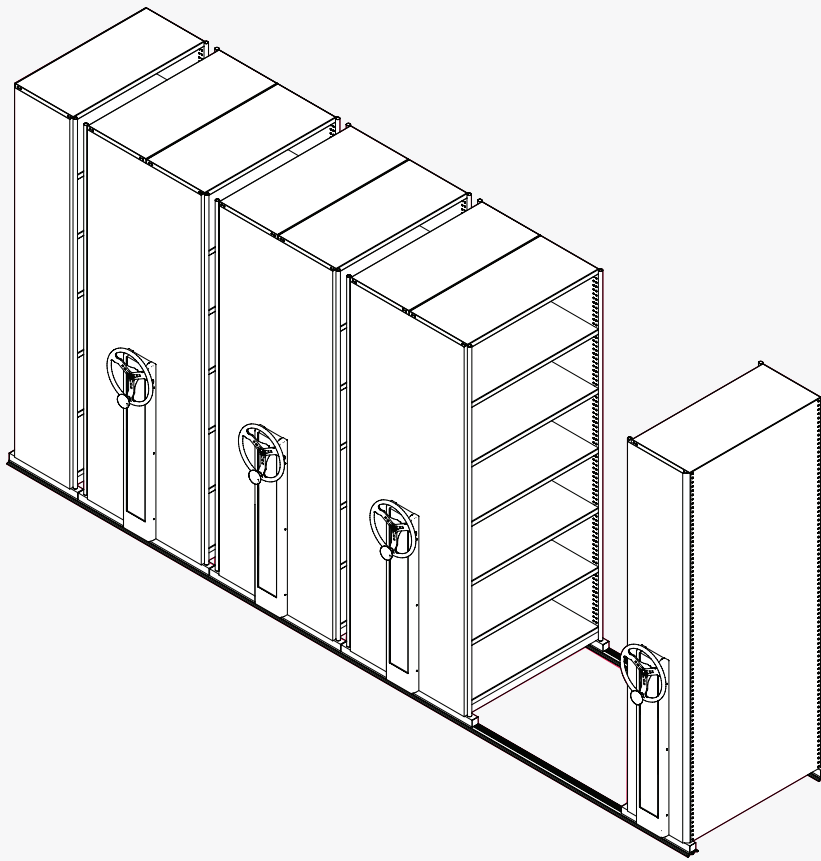
The Ezi-Drive Aislesaver® mobile shelving system provides an efficient solution for the storage of all types of commercial items such as filing, archive items, and artwork amongst many others.

Designed and manufactured in Australia, the mechanical shelving system incorporates a robust chain drive and ergonomically designed hand wheel, capable of moving block-loads effortlessly.

www.premier-lockers.co.nz





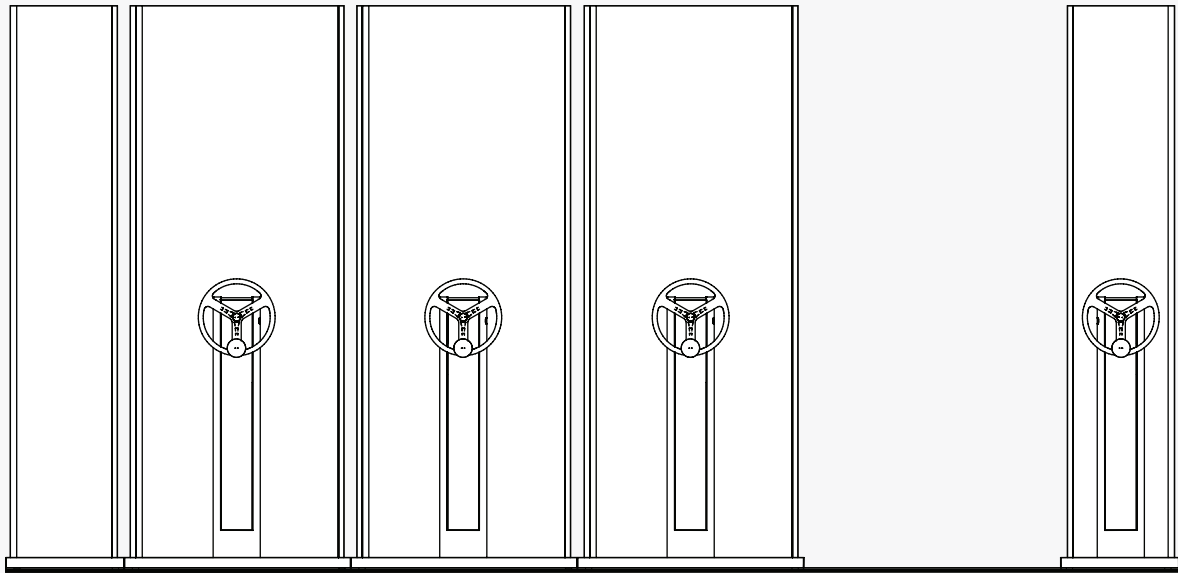


TECHNICAL SPECIFICATION

Due to the versatility of the product, the Ezi-Drive Aislesaver® is available in various combinations with reference to the sizes below.

HEIGHT	WIDTH	DEPTH
1875mm	750mm	300mm
2175mm	900mm	400mm
2375mm	1000mm	450mm
	1200mm	600mm

10
YEAR
WARRANTY



FEATURES & BENEFITS

- ▶ Low profile track system
- ▶ Easy to operate and move
- ▶ Compliant with OH&S Standards
- ▶ Strong and durable, long lasting quality storage system
- ▶ Modular - easily adapts to change and expansion
- ▶ Tracks do not require fixing, eliminating any damage to floor coverings
- ▶ Crinoline steel strips provide hard wearing runner surface for smooth operating
- ▶ Upgradable – from an existing Ezi-Slide Aislesaver® system
- ▶ 10 Year Warranty *Conditions apply

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ADDITIONAL TECHNICAL SPECIFICATION

Drive Type:	Mechanically Assisted
Track System:	Aluminium or Steel Track (see page 8)
Shelving Accessory System:	Uni-Shelf®
Maximum System Width:	3600mm (3 x 1200mm bays)
Shelf Height:	30mm
Shelf Pitch:	25mm
Bay Load Capability:	700kg UDL*
Shelving Load Capability:	Standard Frames - Up to 1035kg UDL* Reinforced Frames - Up to 1700kg UDL*
Anti-Tilt System:	Track and Runner Combination
Finish:	Powdercoated and Colorbond®

*Shelf, beam and bay load capacities vary, please contact OLP for specific maximum loads based on final configurations



ACCESSORIES

Our range of accessories is only limited by your imagination. These accessories provide different ways of ensuring that you get the most out of our shelving range.

We're constantly looking for new ways of adapting our product to suit our customer base. If you don't see what you're looking for, just let us know!

- ▶ Cover panels
- ▶ Pull-out reference shelf
- ▶ Pull-out drawer
- ▶ Pull-out file frame
- ▶ Wire file rack
- ▶ Shelf dividers
- ▶ Extra shelves
- ▶ Parts Trays
- ▶ Bin Front
- ▶ Hanger Rails
- ▶ Glass Door Sets
- ▶ Steel Door Sets
- ▶ Aisle Signage
- ▶ Label holders



ALUMINIUM VS STEEL TRACK (AT/ST)

We provide two options for the track of the Aislesaver track, an aluminium track (AT) and a steel track (ST).

Receiving the correct track for your use is imperative to ensure that you get the most out of your investment. Our sales team will ensure you get the correct track type to suit your requirements, however, it is still important to know the differences between track types.

Aluminium Track (AT)

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

Steel Track (ST)

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



COMPLIANCE

Ezi-Drive Aislesaver® complies to the relevant standards and practices for steel shelving.

Australian Steel Institute

ASI Industry Guide Hand loaded steel shelving design and installation

Standards Australia

AS/NZS 4600-2005 Cold-formed steel structures

AS 4100-1998 Steel structures

AS 4506-2005 Metal finishing - Thermoset powder coatings

AS/NZS 2728-2007 Prefinished/Prepainted sheet metal products for exterior building applications - Performance requirements

AS 3566.1-2002 Self drilling screws for the building and construction industries - General requirements and mechanical properties

AS 4291-2000 Mechanical properties of fasteners made of carbon and alloy steels

AS 1110-2000 ISO metric hexagon bolts and screws - Product grades A and B

Storage Equipment Manufacturers Association (SEMA)

Code of practice for the design of low rise static steel shelving - Shelving users guide

European Federation of Materials Handling Associations

FEM 10.2.06 Design of static steel shelving



QUALITY & ENVIRONMENTAL CONTROL

We have developed and implemented an Environmental Management System (EMS) that not only ensures legislative awareness and compliance, but gives us the ability to identify cost savings with greater emphasis on “resource, waste and energy management” minimising our environmental footprint.

Customers can be confident that our strong EMS gives us the structured framework to quantify, monitor and control the impact of our operations on the environment, now and in the future.

We also have a Quality Management System (QMS) focused on maintaining consistently impeccable customer service to our clients, along with the delivery of quality products and services that meet international standards. Our mature QMS provides us with “quality” systems, “quality” staff and the customer with a guaranteed “quality” product.



COLOURS

Our stock colour range is a refined selection that will always have the shortest lead times.

If you are looking for a customised look for your office fit out, then we also have a large range of colour options to suit your needs.

For the full range of colours that we can provide, please see an up to date version of the dulux powdercoating range.

Please note: custom colouring is only available for orders over a certain quantity.



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NEW ZEALAND'S LOCKER SPECIALIST

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