

compactus®

Introduction

Freetrack 2 is the ideal light-weight Compactus system for just about any storage and filing application. The lighter weight of the system reduces the chance of operator strain and loads imposed on the floor. But just because Freetrack 2 is lighter than other systems this doesn't mean it isn't built tough. Move block-loads up to 1000 kg effortlessly with Freetrack 2 Compactus. Freetrack 2 systems are easier and far more cost effective to install, relocate or reconfigure than standard fixed-track systems.

Easily up-grade from Ultima static shelving systems to any of the three Freetrack 2 Compactus systems.

Features

- Robust aluminium anodised components provides strength and a streamline finish that constitutes to a modern attractive appearance
- Low profile track incorporates pivoting ramps that follow the floor contour to reduce trip hazards and provide trolley and wheelchair access
- Universal designed runner allows various double-sided bay combinations
- Crinolin steel strips provide hard wearing runner surface for smooth operating
- Design the perfect solution with unlimited base lengths
- A lighter weight system reduces operator strain and loads imposed on the floor
- Tracks do not require fixing eliminating any damage to floor coverings
- Track and runner combinations add only 65mm to the overall shelving height

Technical specifications

Drive type	Manual
Shelving & accessory system	Ultima CI-80
Maximum system width	1800mm
Shelving width (bay width)	750mm 900mm 1200mm
Shelving depth	300mm 400mm 450mm 600mm
Shelving height	1875mm 2175mm 2400mm
Overall system heights	1940mm 2240mm 2465mm
Maximum bay carrying capacity*	500kg
Maximum movable block load*	1000kg
Security	Tracks &/or aisle lock
Standard colour	White Satin or HP Pearl
Other colours	Refer to Colour Selector

*Uniformly Distributed Load. Shelf, beam and bay capacities vary, contact your representative for specific maximum loads based on your configuration.

Shelf loads

Ultima CI-80 standard unbraced shelves have the following maximum load rating. These ratings are based on a uniformly distributed load.

Shelf width (mm)	Shelf depth (mm)				
	250	300	400	450	600
750	130kg	130kg	115kg	115kg	115kg
900	130kg	130kg	115kg	115kg	115kg
1200	80kg	80kg	80kg	80kg	100kg

*These load ratings can be increased by adding our shelf stiffeners. Achieve up to 240kg shelf loads.

If the shelving is being used for paper filing the figures below may be used as a guide to the actual load of the contents.

Shelf width (mm)	Average weight (kg)	Max weight (kg)
750	25	37.5
900	30	45
1200	40	60

Other

Accessories

- Shelf – slotted
- Shelf – plain
- Shelf stiffener
- Divider – binning
- Divider – slotted shelf
- Coat rail
- Bin fronts
- Roll out – file frame
- Roll out – media drawer
- Roll out – reference shelf
- Bins

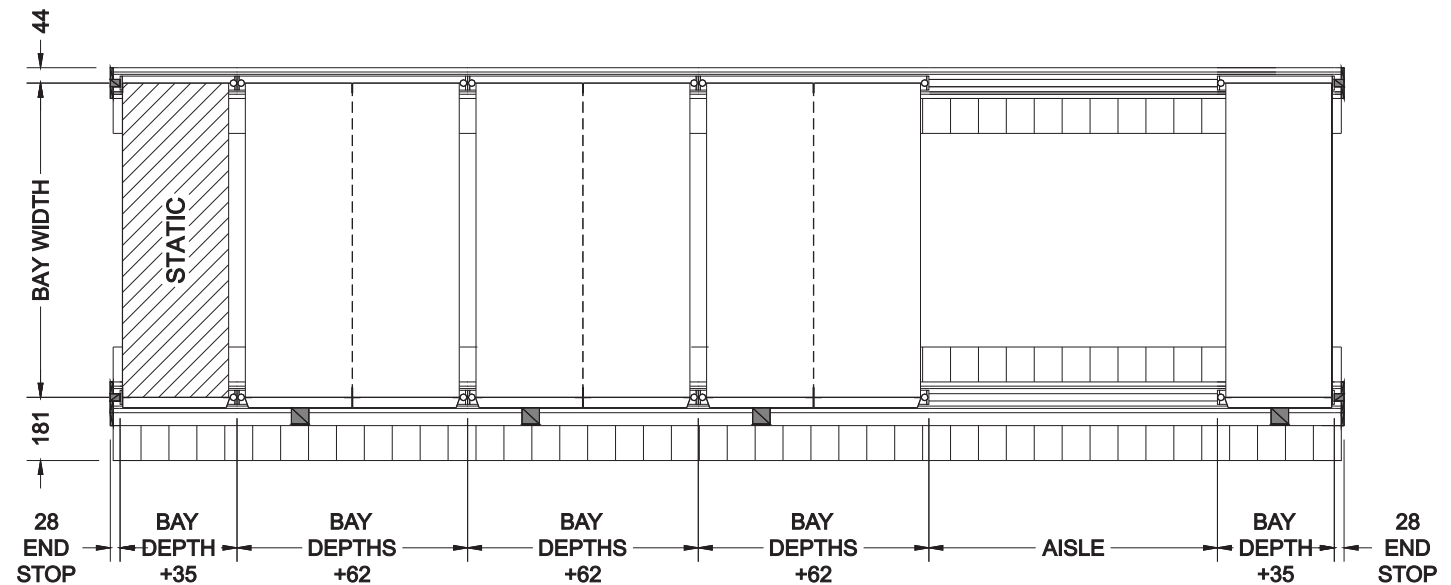
Floor loads

Please contact your Precision representative for information relating to point loads exerted by the wheels on the tracks.

Overall dimensions

Overall unit depth

Manually operated units have standard tracks on the front and rear of the unit. Standard tracks add 44mm per side to the nominal bay dimension. In installation, it is advised that the unit closest to a wall has a 50mm clearance away from the wall.



Overall unit length

Tracks are manufactured in standard 3m lengths and cut to suit the precise floor space that is available. Generally, an individual unit should not exceed 9000m in length.