

6000 SERIES PALLET RACKING

- Modular
- 5 lug beam connection
- Seismic foot
- Powder coat beams
- Galvanised uprights

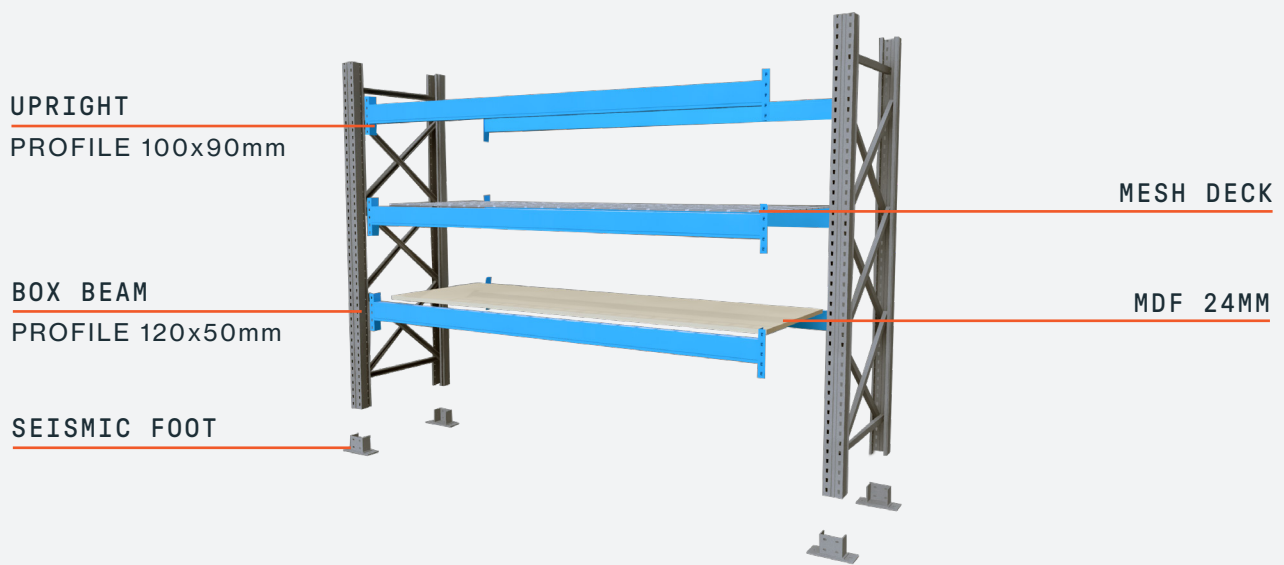
6000 Series Pallet Racking is the ultimate solution for high capacity selectable pallet storage. The unique 5 lug beam bracket and 50mm pitch upright was designed to provide seismic rigidity even in high seismic zones. We offer pallet racking in almost any height, with a standard bay length of 2700mm to fit two pallet widths. A weight limit of 2000kg per level allows you to store a range of goods on one rack without fear of overloading. This modular system allows for maximum utilization in high stud warehouses where height is often underutilized.

6000 SERIES RACKING SPECIFICATIONS

UPRIGHT HEIGHT	UPRIGHT DEPTH	BEAM LENGTH	FINISH	CAPACITY
3600, 4200, 4800, 5000, 5200, 5600, 6500, 7200, 8000mm	600, 900, 1200mm	1350, 2700mm	Powder coat beam Galvanised uprights	2000kg per Box Beam level

Custom sizes, colours and capacity available on indent order.
Shelf capacities are indications only. The actual capacity may vary. An engineer's assessment of your shelf configuration and ground conditions are required to establish actual capacity. Please contact us if you wish to obtain an assessment.

EXPLODED DIAGRAM



MEASUREMENT KEY

