



6000 SERIES PALLET RACKING

STACK-IT's heavy duty 6000 series selective pallet racking system is the perfect solution for high capacity warehouse fit outs.

- Selective high load pallet racking
- 50mm pitch with seismic design
- Upright heights up to 8000mm



With a 50mm pitch and a seismic design specification, the 6000 series offers modular flexibility with heights from 2400mm to 8000mm. Standard bay lengths are 2700mm and bay loadings of up to 2500kg are possible. Galvanised uprights give excellent durability and matched with the powder coated blue box or rebate beams our 6000 series shelving offers a smart and efficient storage solution for a warehouse or logistics store.

Accessories such as end frame protectors, clip on post protectors and mesh decks are available.

This system is particularly suited for applications where a PS1 engineering design certificate is required, as it economically offers high weight loading capacities.



STACK-IT
storage solutions

MAKING
THE MOST OF YOUR
SPACE

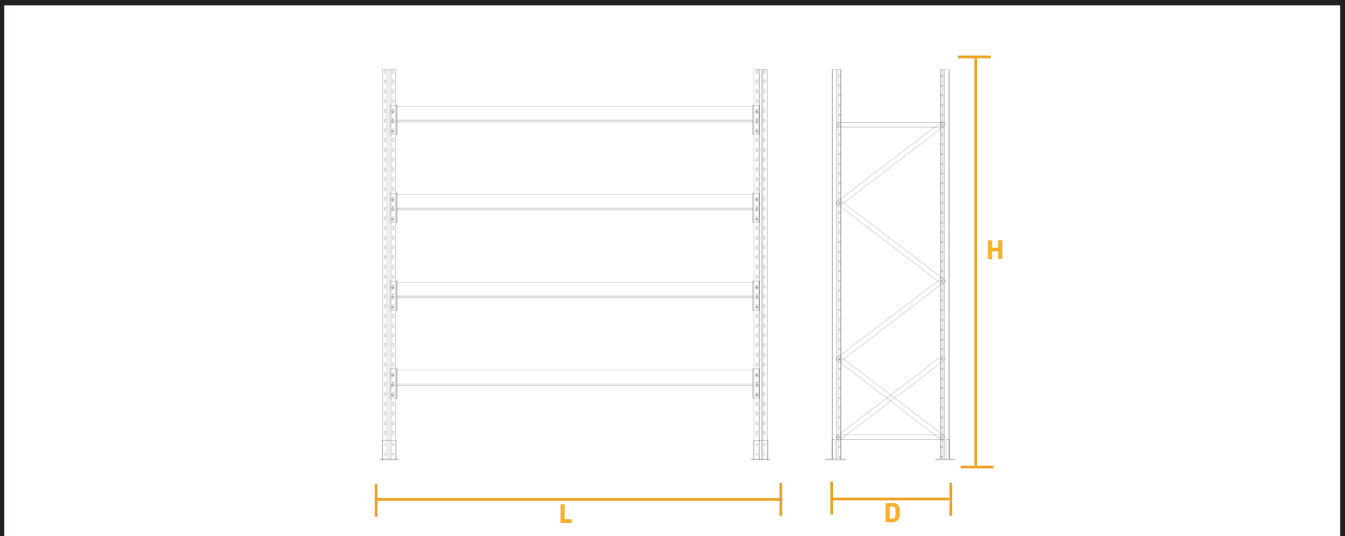


6000 SERIES PALLET RACKING SPECIFICATIONS

Capacity Per Level	Height	Depth	Length	Board Thickness	Colour	Beam Profile
800-2500kg	2400,3000,3600, 4200,4800, 5400, 6000, 6500, 7200mm	900,1200mm	2700mm	18mm	Blue & Orange	100mm
			1350,1800,2400,3000mm			120mm
			2700,3200mm			130mm
			27000mm			140mm
			36000,4000mm			160mm

SCHEMATIC DRAWINGS

KEY: Item Length (L) Item Depth (D) Item Height (H)



RACKING QUALITIES

Galvanised upright frames with powder coated beams

50mm pitch, 5 lug beam clips

Optional seismic feet

100x70x2mm post profile standard

900mm or 1200mm depth