

## DOUBLE DEEP RACKING

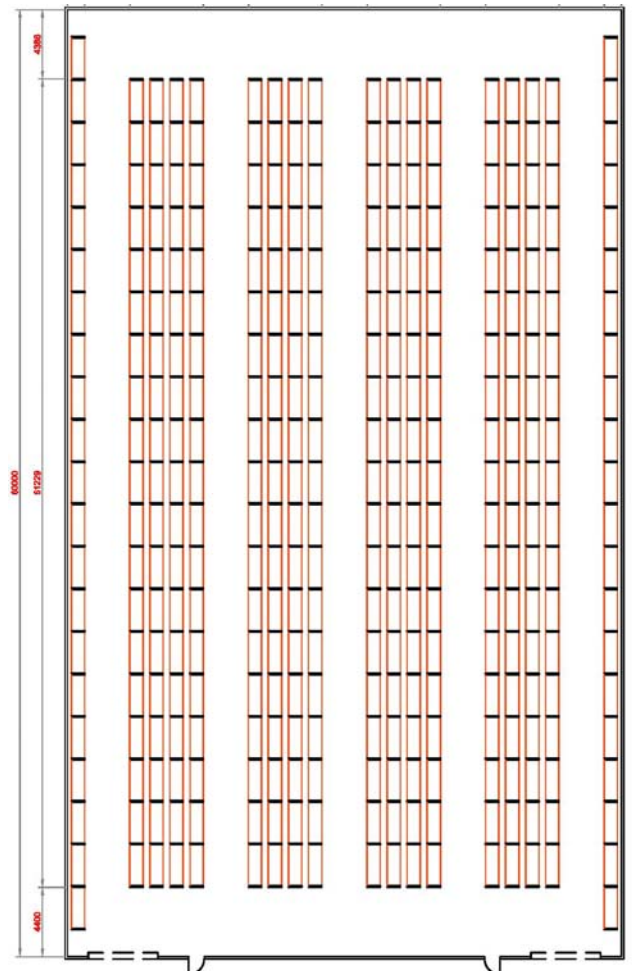
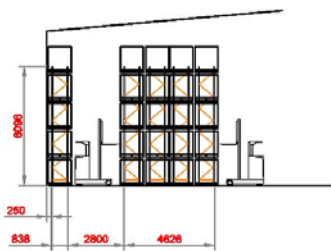
The DMD Double Deep Racking System offers a cost-effective arrangement between selective and non-selective pallet racking systems. Pallets are stored two-deep resulting in greater storage density and half the number of aisles required.

### APPLICATIONS:

- High turnover stock businesses
- First in Last Out (FILO) storage
- Where stock rotation is not as critical
- Multiple pallets of the same SKU (Stock Keeping Units) are stored

### FEATURES AND BENEFITS:

- Double deep pallet guide rails required on levels above 4000mm
- Efficient use of space
- Superior quality steel enabling minimal operational costs



Comparisons	Counter Balance	Reach	Double Deep
Building Area	2100m <sup>2</sup>	2100m <sup>2</sup>	2100m <sup>2</sup>
Lifting Height	6000mm	8500mm	8500mm
Aisle Width Required	4800mm	2800mm	2800mm
Flow Space Utilised	25%	35%	50%
Number of Bays	194	270	346
Number of pallets high	4	5	5
Total pallet locations	1552	2700	3460