

Please use these Longspan Shelving specification charts to determine the most suitable shelving for your needs. For more detailed information, contact United Racking; we are happy to discuss your requirements. Note that while the frame height and depth sizes remain constant, the bay length exceeds the beam length by approximately 60mm per frame. For example, a starter bay with a 2000mm beam will have an overall length of 2120mm, while an add-on bay will measure around 2060mm.

Longspan Shelving Frame Height & Depth Chart

Frame Height	Frame Depth	Colour	Availability
900mm	400mm	Grey, Black & White	Stocked Item
900mm	600mm	Grey, Black & White	Stocked Item
900mm	800mm	Grey, Black & White	Stocked Item
900mm	1200mm	Grey, Black & White	Stocked Item
2000mm	400mm	Grey, Black & White	Stocked Item
2000mm	600mm	Grey, Black & White	Stocked Item
2000mm	800mm	Grey, Black & White	Stocked Item
2000mm	1200mm	Grey, Black & White	Stocked Item
2500mm	400mm	Grey, Black & White	Stocked Item
2500mm	600mm	Grey, Black & White	Stocked Item
2500mm	800mm	Grey, Black & White	Stocked Item
2500mm	1200mm	Grey, Black & White	Stocked Item
3000mm	400mm	Grey, Black & White	Stocked Item
3000mm	600mm	Grey, Black & White	Stocked Item
3000mm	800mm	Grey, Black & White	Stocked Item
3000mm	1200mm	Grey, Black & White	Stocked Item
4000mm	400mm	Grey, Black & White	Stocked Item
4000mm	600mm	Grey, Black & White	Stocked Item
4000mm	800mm	Grey, Black & White	Stocked Item
4000mm	1200mm	Grey, Black & White	Stocked Item
Custom (Max 4000mm)	300mm to 1200mm	Grey, Black & White	Contact Store

Longspan Shelving Beam Length & Load Chart

Beam Length	Beam Profile	Load Capacity *	Availability
600mm	Stepped	923kg UDL	Stocked Item
900mm	Stepped	815kg UDL	Stocked Item
1200mm	Stepped	793kg UDL	Stocked Item
1500mm	Stepped	635kg UDL	Stocked Item
1800mm	Stepped	529kg UDL	Stocked Item
2000mm	Stepped	471kg UDL	Stocked Item
2400mm	Stepped	327kg UDL	Stocked Item
2700mm	Stepped	258kg UDL	Stocked Item
3000mm	Stepped	209kg UDL	Stocked Item
Load Capacity *	Subject to design (refer United Racking)		

