

# MEDIUM DUTY RACKING SYSTEMS

Page 58 - 60

## IDEAL FOR SPACE





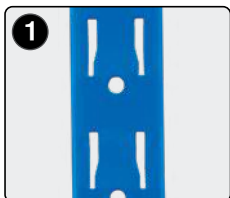
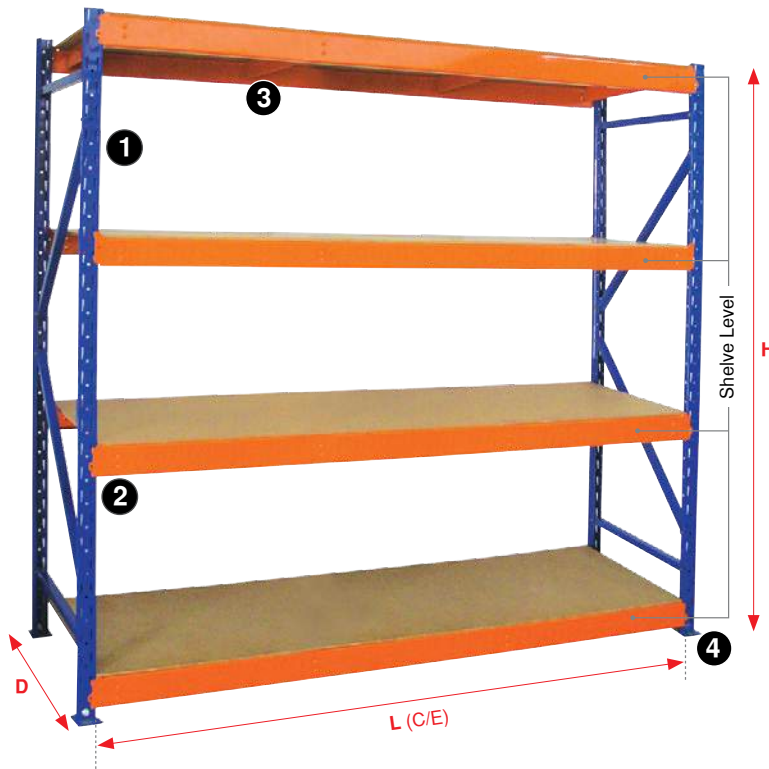


# Ideal Longspan Shelving System

**TTF Ideal Longspan Shelving** is design for fast access and maximizing minimal storage capacity, the system is a versatile solution to a vast majority of businesses. From medium-sized to large loads and items, **TTF Ideal Longspan Shelving System** is purpose-built according to client requirements. Long lasting epoxy finish increases lifespan of durable rack system. With a UDL capacity of between 500 kg ~ 1000 kg, **TTF Ideal Longspan Shelving System** has option for an endless list of storage needs. The system is extremely reliable and offers a save, and sturdy storage environment.

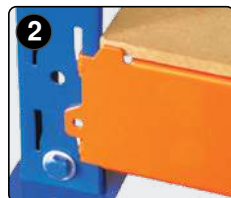
**Dimension:** Height x Depth x Length x Shelf Level x Decking Material

Height (mm)	1200	1500	1800	2100	2400	2700	3000
	3300	3600	3900	4200	4500	4800	5100
	5400	5700	6000	-	-	-	-
Depth (mm)	450	600	750	900	1200	-	-
Length (mm)	1200	1500	1800	2100	2400	-	-
Shelf Level	2	3	4	5	6	(Available customize)	
Decking Material	12 mm thickness HDF Board / Plywood / Metal Shelving Plate						
Loading Capacity	500 kg UDL / level						
Colour	 Beam			 Frame Set			



**Post (IP)**

Vertical component of rack which horizontal and diagonal brace are tighten with bolt and nut and beams are attached.



**C-Beam (IHC)**

To provide ultimate strength and stability.



**Center Support (ILS)**

To support center of decking material and against longitudinal deflection.



**Base Plate (IBP)**

Standard base plate for racking post.



# Ideal Longspan Shelving System

Ideal Longspan Shelving Mezzanine Floor





