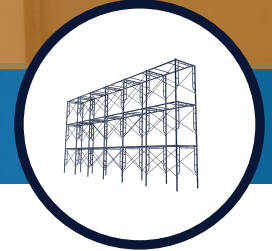


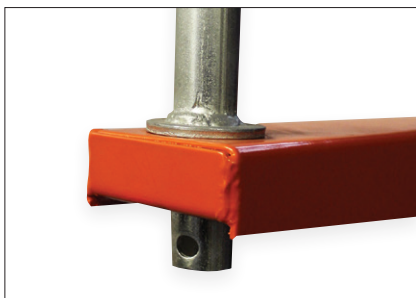
CANTILEVER RACKING



CANTILEVER RACKING is primarily used for storing long, bulky, and oversized items. This system offers maximum storage capacity while ensuring easy access to goods. Available in both single-sided and double-sided configurations, it provides flexibility for different storage needs. For surface coatings, powder coating is ideal for indoor use, while hot-dip galvanising ensures durability in outdoor environments. APEX cantilever systems are designed according to FEM 10.2.09, the standard for cantilever racking design, ensuring safety and reliability.

Typical storage applications include

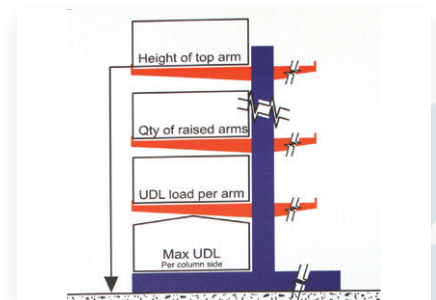
- Plywood/chipboard
- Timber
- Sheet metal
- Tubing
- Aluminium extrusion
- Furniture
- Structural member



Removable End Stop Pins

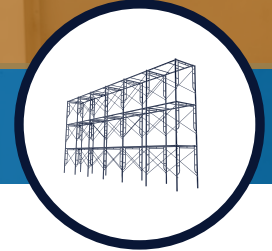


Arm Connector



Load Sign

CANTILEVER RACKING



C200 CANTILEVER RACKING is designed for lighter storage, our light-duty cantilever racking supports 250kg to 450kg per arm, depending on arm length and configuration.

MEDIUM AND HEAVY DUTY CANTILEVER RACKING

With post sections of C305, C350, and C410, this racking system is ideal for storing building materials. Arms typically hold up to 1000kg UDL, adjustable based on arm length and configuration. Designed for both lighter and heavier loads, it offers flexible solutions tailored to your needs and budget.

C200 CANTILEVER RACKING		
	POWDER COATED	GALVANISED
Post Height	2000mm	
	2400mm	2000mm
	3000mm	2400mm
	3600mm	3000mm
	4200mm	
Arm Length	700mm	700mm
	900mm	900mm
	1200mm	
Bracing / Spacing	900mm	900mm
	1200mm	1200mm
	1500mm	1500mm
	1800mm	1800mm

C305 CANTILEVER RACKING		
	POWDER COATED	GALVANISED
Post Height	3048mm	2438mm
	3658mm	3048mm
	4267mm	3658mm
	4877mm	4267mm
	5486mm	4877mm
	6096mm	5486mm
	6096mm	6096mm
Arm Length	900mm	900mm
	1200mm	1200mm
	1500mm	1500mm
Bracing / Spacing	900mm	900mm
	1200mm	1200mm
	1500mm	1500mm
	1800mm	1800mm
	2100mm	