



BHD
Storage Solutions

CANTILEVER RACKING

PRODUCT INFORMATION

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CANTILEVER RACKING

Cantilever Racking is a system that is optimal for the storage of long and bulky materials as no structural part of the system interferes with the handling of your product.

BHD's superior designs provide direct access to the storage unit and the easy adjustment and reconfiguration of the height of the load level due to the column to base bolt system making this system the most versatile allowing for growth and change.

The BHD Cantilever system has an extensive range of arm and base combinations to suit all types of applications.

APPLICATIONS

- Aluminium
- Awnings, Doors & Frames
- Bulky Items
- Frames and Trusses
- Furniture
- Hardware
- Insulation
- Plasterboard
- Pipes and Tubes
- Steel
- Timber
- Windows and Doors

Ideal for storing bulky or unusual length configurations in packs or unpalletised, clearspan cantilever racking provides easy accessibility and support of all your product warehousing needs.



OPTIONS

- Single or Double sided loading
- Combined Bilateral Loading
- Balanced load distribution
- Indoor or Outdoor use - powder coated or hot dipped galvanised
- Option to colour match to company brand colours
- Pivot arm technology

FEATURES

- Easy access to product for efficient supply chain management
- Reduces possible damage to stored goods
- Engineered to capacity holding
- Column to base bolt system that allows for maximum flexibility
- The highest quality of steel and hardware components

DESIGN & INSTALLATION

BHD engineers will design the most cost-effective cantilever storage options to any client specification. Our project design is one of our first responsibilities for any given project. It is created and centred on the needs of our clients and the project itself.

Manufactured to engineering standards and designs, using the highest quality materials.

SAFETY

Designed to withstand the heaviest of work cycles using high strength carbon steel and tested for strength and safety using the latest finite element method of software and tools.

DAMAGE PREVENTION THROUGH INNOVATIVE TECHNOLOGY

Cantilever Racking Solutions can offer businesses easy access to products and efficient supply chain management, reducing possible damage to stored goods.

BHD's pivot arm technology provides a preventative measure against structural or product damage.



TECHNOLOGY

The BHD Cantilever System is formed by columns anchored into the ground with cantilevered arms, adjustable in height and able to pivot. It enables the system to store loads of different dimensions unlike conventional systems.

The BHD Cantilever Racking system is designed as an independent element from the existing building, without any stress or pressure to the original structure and avoiding foundation diggings. The BHD system also allows for complete dismantle and adjustability thanks to the bolted joint structure giving your business complete flexibility.

SYSTEM OPTIONS

There are multiple options of systems and sizes of cantilever to absorb adjustable levels of height and to manage volumetric changes of the load. Options include Light Duty, Medium Duty and Heavy Duty Cantilever Racking.



LIGHT DUTY CANTILEVER

Perfect for hand loading with height up to 3000mm.

STANDARD CANTILEVER

Ideal for medium weight loading with arm depth from 900mm-1500mm and heights up to 5800mm

HEAVY DUTY CANTILEVER

For bulky and heavy materials up to 11500mm in height and arm depths of 900-3000mm

For a free quote or to receive further information
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