



Cantilever Racking

Cantilever racking is a type of storage system designed to store long, bulky, or irregularly shaped items that don't fit well on traditional pallet racks. It consists of vertical columns with horizontal arms extending outward, creating a series of open storage levels. Cantilever racking is ideal for items like lumber, pipes, steel bars, furniture, and other long or heavy products.



Industries that benefit from cantilever racking include:

1. Lumber and Building Materials
2. Steel and Metal Industries
3. Furniture Storage
4. Automotive
5. Retail Warehousing

Key Benefits

1. **Open Design:** Cantilever racks have a free-standing and open design, allowing easy access to the stored items. This makes it particularly suitable for long or oversized items that may not fit well in enclosed storage systems.
2. **Adjustable Arms:** The arms of cantilever racks are adjustable, allowing for flexibility in accommodating items of various lengths. This adjustability makes it easy to customize the rack to meet the specific storage requirements of different products.
3. **Versatility:** Cantilever racking is versatile and can be used indoors or outdoors. It is commonly used in warehouses, distribution centers, lumberyards, manufacturing facilities, and retail spaces.
4. **Easy Loading and Unloading:** Because of its open design, cantilever racking makes it easy to load and unload items using forklifts or other material handling equipment. This helps in quick and efficient handling of long and heavy materials.
5. **Space Efficiency:** Cantilever racking optimizes storage space by providing continuous, uninterrupted storage levels without the need for vertical columns or supports that might obstruct the loading or unloading process.