

The logo for SAMA RACKING features a stylized 'S' in blue and red, followed by the word 'SAMA' in blue and 'RACKING' in red. The background of the entire page is a photograph of a large industrial warehouse with high ceilings and multiple levels of blue metal shelving units filled with wooden pallets and cardboard boxes.

SAMA RACKING

Your Partner in **Smart Storage** Solutions

COMPANY PROFILE 2024

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- **Transforming spaces with innovative racking solutions that maximize efficiency and storage capacity**
- **Established In 2014**
- **Customized Solutions**

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- A photograph of a warehouse interior showing a high-density industrial racking system. The racks are filled with numerous cardboard boxes, some of which are stacked high. The lighting is bright, and the overall scene depicts a well-organized storage facility.
- **Advanced UAE racking solutions for efficient and optimized storage.**
 - **Premier storage systems in the UAE, designed for durability and efficiency.**
 - **Tailored UAE racking solutions for maximum storage and operational efficiency.**

Area of Experties

Selective Pallet Racking System

Long Span Shelving System

Multi Tier Racking System

Mezzanine Flooring System

Bolt Free Shelving System

Drive In Racking System

VNA Racking System

Customized Solutions

Cantilever Racking System

Cable Racking System

Slotted Angle Shelving System

Mobile Shelving System

Tyre Racking System

Super Market / Gondola
Shelving System

Small Parts Storage System

Pallets & Accessories

- Site Surveys
- Project Management
- Design
- Installation
- Sales & Support
- Racking Maintenance Packages
- Shelving Maintenance Packages
- Additional Maintenance Contracts

A red rounded rectangular box containing the text "INDUSTRIAL & MANUFACTURING" in white, bold, uppercase letters. This box is part of a diagram that includes a horizontal red line with six red square markers below it, each connected to a sector name.

Wholesale,
Retail & Online

Offices &
Oil Field

Logistics &
Transport

Health Care &
Food & Beverages

Educational
& Sports
Institutions

Government
Sectors

Versatile Storage Options: Store a wide variety of items, whether on pallets or in cartons, with decking provisions such as drop-in panels, wire mesh decking, and plywood.

Storage Flexibility: Designed to offer flexibility in handling different weights and volumes, accommodating a range of storage needs.

Easy Installation: Features simple support arms to hold rails, which can be easily attached to standard or specialized pallet racks.

Popular & Cost-Effective: Pallet racking is one of the most widely used shelving systems, known for being economical, safe, and convenient.



- **Versatile Storage Solution:** Long span shelving is designed for storing a wide range of items, from small to bulky goods, providing flexibility in warehouses, workshops, or retail environments.
- **Strong and Durable:** Built with a robust structure, long span shelving can handle heavier loads compared to standard shelving, making it ideal for medium to heavy-duty storage needs.
- **Customizable Design:** With adjustable shelves and various decking options such as wire mesh, steel panels, or plywood, it can be customized to suit your storage requirements.
- **Easy Installation:** Long span shelving systems are simple to assemble and install, featuring boltless designs that allow for quick adjustments and reconfigurations as your needs change.



- **Maximized Vertical Space:** A multi-tier racking system is designed to maximize vertical storage capacity by creating multiple levels of shelving, ideal for warehouses with high ceilings.
- **Increased Storage Efficiency:** By utilizing vertical space, it allows for more storage within the same footprint, significantly enhancing storage density without the need for additional floor space.
- **Customizable Levels:** The system can be customized with multiple tiers, enabling the storage of different types of items at each level, from light to heavy-duty goods.
- **Safe and Accessible:** Each level of the multi-tier system is easily accessible through staircases, lifts, or mezzanine floors, ensuring safe and efficient access to stored goods.



- **Maximized Space Utilization:** A mezzanine floor allows you to create additional usable space by utilizing the vertical area of your facility, effectively doubling or even tripling the available floor space without expanding your building's footprint.
- **Customizable Design:** Mezzanine floors can be tailored to your specific requirements, offering flexibility in size, load capacity, and layout. They can be used for storage, offices, or production areas.
- **Durable and Strong:** Built with high-strength steel, mezzanine floors are designed to handle heavy loads and offer long-lasting durability, ensuring safe usage even in high-traffic areas.
- **Easy Installation:** Designed for quick and straightforward assembly, mezzanine floors can be installed without major disruption to your current operations.



- **Quick and Easy Assembly:** Bolt-free shelving is designed for fast, tool-free installation. With a simple clip or slot system, the shelves can be easily adjusted without the need for bolts or screws, saving both time and effort.
- **Highly Adjustable:** The shelving height and configuration can be easily modified, offering flexibility to accommodate different sizes and types of items as your storage needs change.
- **Durable and Sturdy:** Despite its bolt-free design, the system is constructed from high-quality materials, ensuring strength and durability for long-term use, making it suitable for both light and medium-duty storage.
- **Clean and Streamlined Appearance:** Without visible bolts or screws, bolt-free shelving provides a clean, professional look, making it ideal for retail environments, offices, or any area where appearance matters.



- **Maximized Storage Density:** Drive-in and drive-thru racking systems allow forklifts to drive directly into the racking structure to load and retrieve pallets, maximizing storage density by eliminating the need for multiple aisles.
- **Efficient Use of Space:** These systems are ideal for high-density storage, making full use of both horizontal and vertical space, which is perfect for warehouses with large volumes of homogeneous products.
- **Drive-In System:** Operates on a Last-In, First-Out (LIFO) principle, where forklifts enter from one side to load and unload pallets. This system is best suited for products that do not require frequent rotation.
- **Drive-Thru System:** Works on a First-In, First-Out (FIFO) basis, with forklifts able to access the rack from both sides. This allows for better product rotation and is ideal for perishable goods or time-sensitive items.



- **Optimized Space Utilization:** VNA pallet racking is designed to maximize floor and vertical space by reducing aisle width, allowing for greater storage density without the need to expand the warehouse footprint.
- **Increased Storage Capacity:** By narrowing the aisles between racks, more pallet positions are created, making this system ideal for warehouses with high storage requirements and limited space.
- **Specialized Handling Equipment:** VNA racking requires the use of specialized handling equipment such as turret trucks or VNA forklifts, which can maneuver in the narrower aisles and reach higher rack levels efficiently.
- **Enhanced Accessibility:** Despite the narrow aisles, VNA systems allow for direct access to every pallet, ensuring that inventory is easy to retrieve without moving other items, making it a highly efficient system for operations that require frequent picking.



- **Ideal for Long and Bulky Items:** Cantilever racking is specifically designed to store long, bulky items such as pipes, lumber, steel bars, and furniture. Its open design allows for easy loading and unloading of these materials.
- **Flexible Storage Solution:** With no vertical obstructions in the front, cantilever racking provides flexibility in terms of load length, making it easy to store items of varying lengths and sizes.
- **Strong and Durable:** Built from heavy-duty steel, cantilever racks can support substantial weight, making them perfect for industrial settings where long or heavy materials need to be stored safely and efficiently.
- **Customizable Arms:** The arms of the racking system can be adjusted to different heights, allowing for customizable storage options that cater to your specific inventory needs.



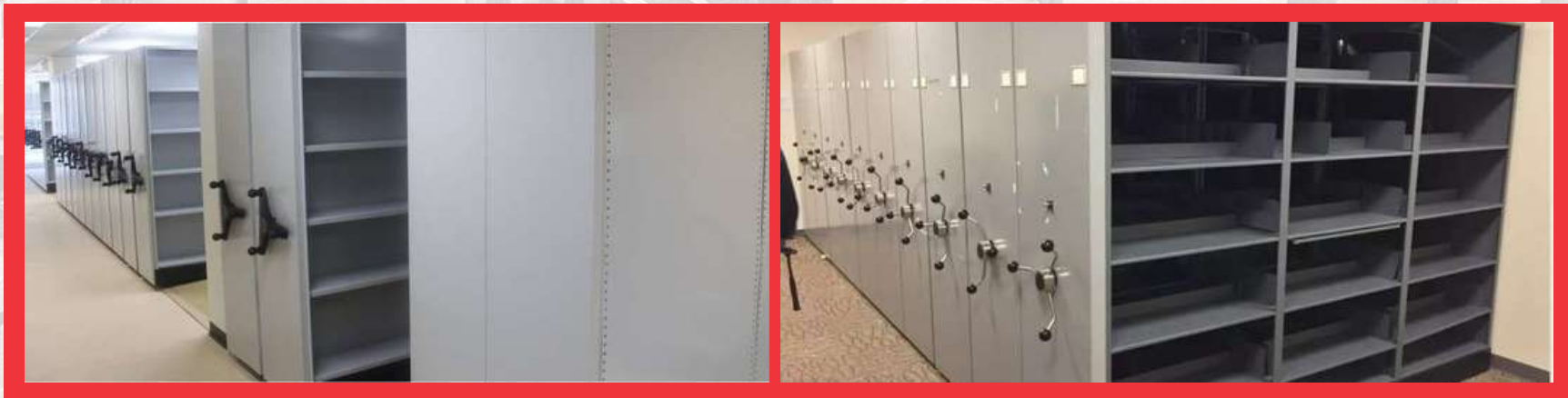
- **Organized Cable Management:** Cable racking systems are designed to store and organize large spools of cables, wires, and other coiled materials, ensuring easy access and minimizing tangling or damage.
- **Space-Saving Design:** This system efficiently utilizes vertical space, making it ideal for warehouses and storage facilities where managing long spools or reels is essential. It helps keep the workspace clutter-free and organized.
- **Quick and Easy Access:** Cable racks are designed to allow for smooth rolling and unrolling of cables directly from the rack, enabling efficient handling and reducing downtime during cable installations or operations.
- **Heavy-Duty and Durable:** Made from strong materials, cable racking systems can handle the weight of large, heavy cable spools, ensuring long-term durability and stability for high-capacity storage.



- **Versatile Storage Solution:** Slotted angle shelving is a highly adaptable system, designed to store a wide range of items, from light to medium-duty goods, making it perfect for warehouses, workshops, and offices.
- **Easy to Assemble:** With its bolt-together design, slotted angle shelving can be quickly and easily assembled or reconfigured without specialized tools, allowing for flexible layouts and easy adjustments as storage needs change.
- **Customizable and Adjustable:** The shelves can be adjusted to different heights and configurations, providing a flexible storage solution that can be tailored to specific requirements.
- **Durable and Cost-Effective:** Made from sturdy steel, slotted angle shelving is strong and durable, offering a long-lasting and cost-effective storage solution suitable for a variety of environments.



- **Space-Efficient Storage:** Mobile shelving systems are designed to maximize storage capacity by reducing the amount of aisle space needed. Shelves are mounted on mobile bases that can move along tracks, allowing for compact storage and efficient use of floor space.
- **High-Density Storage:** By eliminating fixed aisles and consolidating shelving units into a compact area, mobile shelving systems increase storage density, making them ideal for facilities with high storage needs and limited space.
- **Easy Access and Retrieval:** The system allows for easy access to stored items by moving shelves to create open aisles only where needed. This setup enhances organization and retrieval speed, improving overall efficiency.
- **Customizable Design:** Mobile shelving can be customized with various shelf configurations, sizes, and materials to suit specific storage needs, from archival documents to inventory and equipment.



- **Optimized Tire Storage:** Tyre racking systems are specifically designed to store and organize tires efficiently, whether they are for vehicles, industrial machinery, or other applications.
- **Space-Saving Design:** These systems make effective use of vertical space by storing tires in racks that allow for compact, organized storage, helping to maximize floor space in garages, warehouses, or retail environments.
- **Customizable and Adjustable:** The racks can be configured to accommodate various tire sizes and types, with adjustable shelves or arms to ensure a secure and organized setup that meets your specific storage needs.
- **Easy Accessibility:** Designed for quick and easy access, tire racking systems enable efficient retrieval and storage of tires, reducing handling time and improving operational efficiency.



- **Organized Pipe Storage:** Pipe storage racking systems are specifically designed to neatly store pipes of various sizes and lengths, ensuring they are easily accessible and reducing clutter in warehouses, construction sites, or manufacturing facilities.
- **Efficient Space Utilization:** These racking systems maximize both vertical and horizontal space by using designs such as cantilever racks or vertical tube racks, allowing for high-density storage and effective use of available space.
- **Adjustable and Customizable:** Pipe racking systems can be customized with adjustable arms, supports, and shelves to accommodate different pipe sizes and weights, providing flexibility and ensuring secure storage.
- **Easy Access and Handling:** The design allows for straightforward access to pipes, facilitating quick loading and retrieval while minimizing the risk of damage and improving operational efficiency.





**LOOK FORWARD TO
WORK WITH YOU**



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