

PROFESSIONAL RACK SYSTEMS ENGINEERS

CAD Design engineers and system experts will find the perfect racking solution for your operations to maximize your storage per square foot.



SOLUTIONS



Pallet Racking Systems



High-Density Storage



Cantilever Racking



Industrial Shelving



Installation Solutions



Our comprehensive warehouse assessment, design, and development solutions ensure every aspect of your facility maximizes positive workflow.

We evaluate your inventory and processing requirements, methods, and objectives to determine the best configuration of storage and processing systems.

Your Trusted **Partner** for Effective Storage Solutions

Identifying the right pallet racking system optimizes loading, unloading, and overall warehouse efficiency, but can be a challenging decision. With our expert guidance, we offer personalized and customized systems for your needs. We design, integrate, and implement top-tier material handling solutions with the latest engineering and technology.

PARTNER WITH US TO ENHANCE YOUR WAREHOUSE OPERATIONS.

ADVANTAGES OF **TOTAL WAREHOUSE** PALLET RACKING SYSTEMS

1

Improved
Productivity



2

Maximized
Space



3

Optimized
Safety



4

Protected
Inventory



5

Expanded
Capacity



6

Flexible
Storage



Benefits of Our Pallet Racking for Warehouses



Space Optimization

Maximizes storage density, allowing warehouses to store large quantities of goods in limited space without major infrastructure changes.

Improved Inventory Tracking

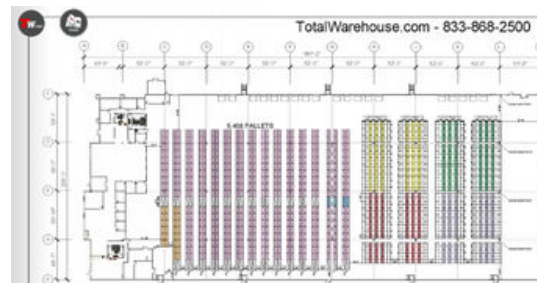
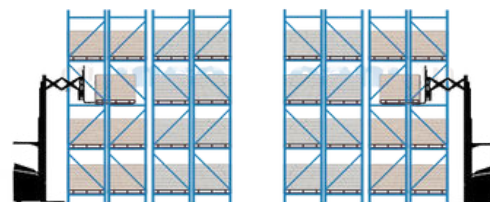
Improves inventory tracking, reducing losses, and helps forklift drivers and operators locate items faster, speeding up order fulfillment.

Increased Productivity

Make it easier to store and access products, which can help create a healthy working environment and increase productivity

Improved Safety

High-quality pallet racking that's designed to prevent accidents can help reduce the risk of accidents and damage to products.



TOTAL
WAREHOUSE



We Identify The **Perfect** Racking System For Your Business

A pallet racking system is part of warehouse infrastructure that stores inventory for optimal material flow and operational efficiency. With the right system, warehouses can optimize their operations and save valuable time and money. Many types of pallet racking systems are available, each with unique characteristics for various applications.

OUR ENGINEERS CAN HELP YOU CHOOSE THE BEST PALLET RACKING SYSTEM FOR YOUR BUSINESS.

DIFFERENT TYPES OF RACKING SYSTEMS



Selective Pallet Racking

- ✓ Most common rack solution
- ✓ Least dense
- ✓ Easy to assemble



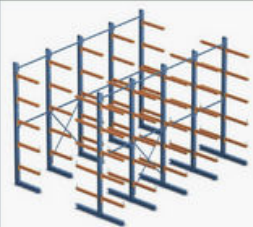
Push Back Pallet Racking

- ✓ High density
- ✓ Best for storing high volumes of the same pallets
- ✓ Last-in/first-out



Pallet Flow Racking

- ✓ Suited for multiple order picking levels
- ✓ Ideal for those with a quick inventory turnover
- ✓ First-in/first-out



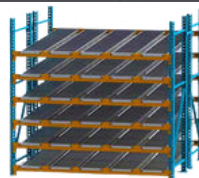
Cantilever Rack

- ✓ Gives users direct access to long products



Drive-In / Drive-Thru Pallet Racking

- ✓ Supports high-density storage
- ✓ Holds up to 75 inches more product compared to selective racking



Carton Flow Pallet Racking

- ✓ First-in/first-out
- ✓ Specialized incline system to support carton order picking

Our Engineering Experts use the most advanced technology and industry knowledge to provide the most effective layouts to **get the most out of your storage space.**

- We Analyze Your Space & Load Requirements
- We Perform Comprehensive Seismic Calculations
- We Provide Detailed CAD Designs for a Tailored Solution
- We Provide a Comprehensive Site Analysis
- **We EXPERTLY Match Equipment Utilization for Maximizing Space**

TOTAL
WAREHOUSE

