

HANNIBAL

Industries Inc.



Dynamic Storage Solutions

TubeRack



Teardrop Option Available

The Hannibal Patent Pending TubeRack system provides a stronger, safer and smarter alternative to conventional racking systems.

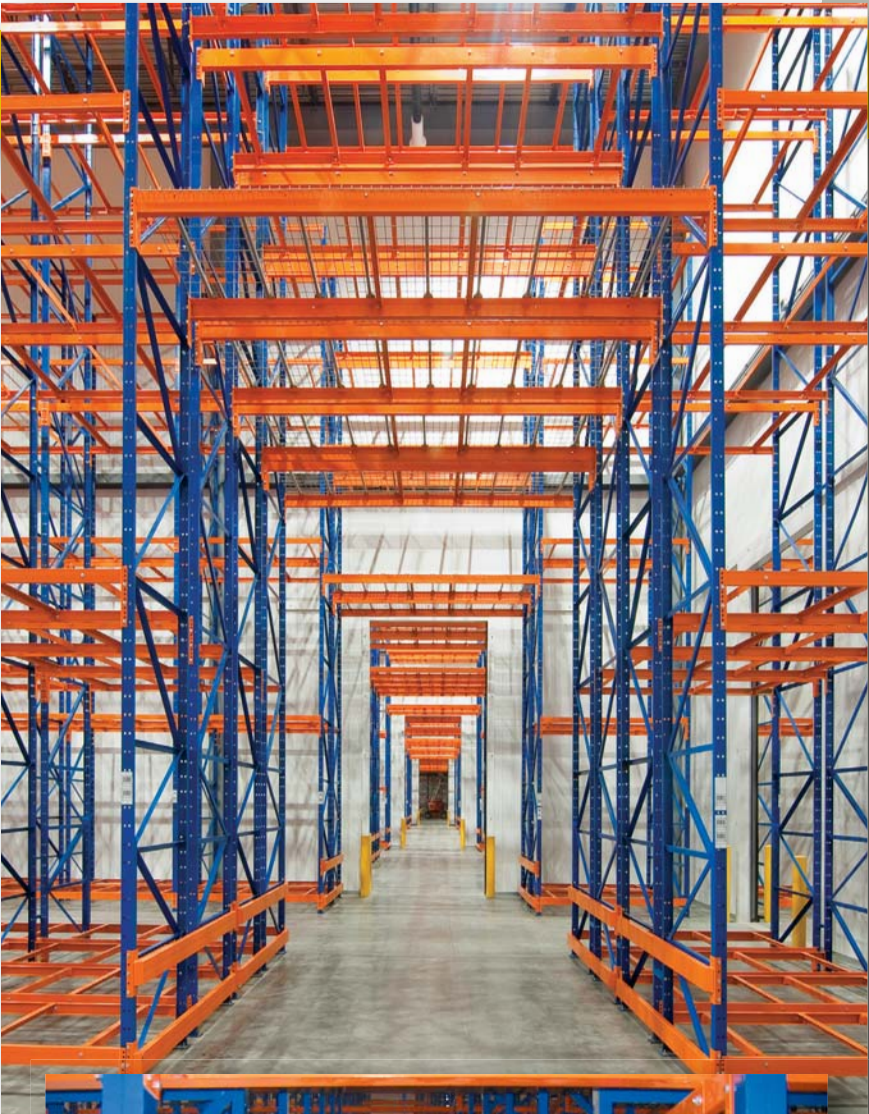
TubeRack can be used for all of our storage solutions such as Selective, Double Deep, Push Back, Pallet Flow, Drive-in, Pallet Shuttle, GlideRack, Archive, Retail and AS/RS systems.

Features and Benefits:

- More capacity in both seismic and non seismic zones
- Impact Resistant
- Reduces product shedding in the case of impact or seismic events
- Better tolerances and easy to splice
- Superior solution for inferior building slabs
- 1" Beam Adjustability
- Lower Freight Costs
- Modular design allows future flexibility
- High Quality Powder Coated Finish



Structural



Structural Pallet Rack is manufactured from heavy-duty hot rolled structural steel to withstand the most rigorous of applications.

The S Series is available in various sizes and capacities to meet stringent requirements.

Features:

- Heavy-Duty Bolted Connections
- Low Maintenance
- 1" Beam Clip Adjustability
- Impact Resistant
- High Quality Powder Coat Finish



Roll-Formed

Roll-Formed Selective Pallet Rack is the most flexible and extensively used pallet rack in the material handling industry. We offer a wide variety of styles, sizes and gauges to meet most capacity and seismic requirements.

Features:

- Fast Clip Beam Attachment
- Compatible with Most Brands
- Welded Frame Design
- Cost Effective
- Flexible Applications
- High Quality Powder Coat Finish



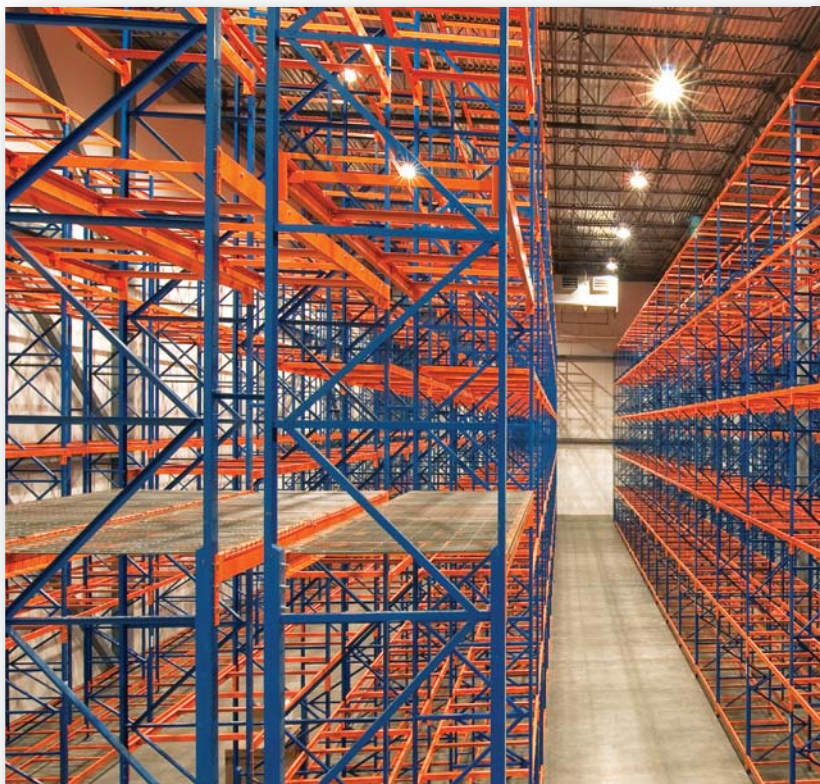
Hybrid Systems



Hybrid Systems combine the strength and durability of structural frames with the flexibility and cost effectiveness of roll-formed beams.

Features:

- Cost Effective
- Impact Resistant
- Bolted Connection
- 1" Beam Clip Adjustability
- High Quality Powder Coat Finish



Pushback Systems

Hannibal Pushback Systems are manufactured using heavy duty structural tube support rails combined with encapsulated flanged wheeled carts.

Features:

- Up to 3,000 lbs. Capacity
- 2 – 6 Deep Systems
- Flanged Wheel Design with Tube Rails
- Maximizes Storage Capacity
- High Quality Powder Coat Finish
- Rail Drops onto Welded Cleats
- Flanged Steel Wheels
- Strongest Wheels in the Industry



Benefits of Pushback Systems

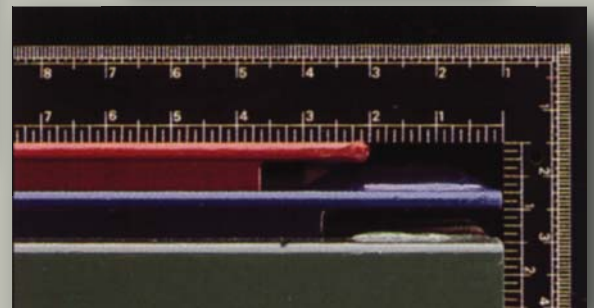
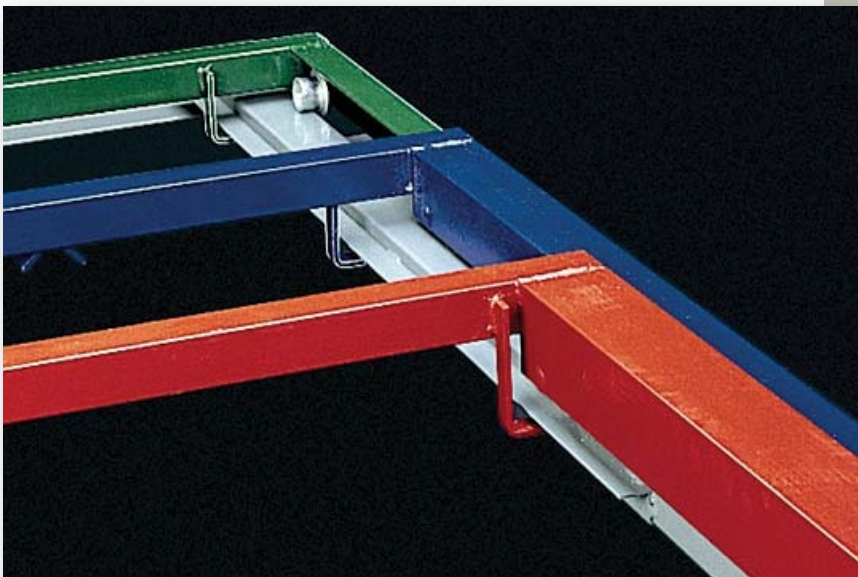


Carts are linked when extended which eliminates the possibility of single pallet hang-ups at rear of lane.

Each cart is equipped with lift out protectors to prevent accidental dislodgement of carts.

The structural steel tube rail design provides long term durability and ease of installation.

Our engineering and OEM partners can help design your specialty application.



Low Profile Design

Doublewide Drive-In Systems

Doublewide Drive-In offers a unique racking system designed for maximum space utilization and productivity.

Hannibal provides turnkey design, seismic analysis, high quality manufacturing and installation.



Doublewide systems are utilized in many industries around the world:

- Beverage
- Agricultural (Fruits & Vegetables)
- Import & Export Facilities
- 3rd Party Logistic Centers
- Grocery
- Dairy
- Food Services
- Food Manufacturing
- Bulk Product Handling
- Petroleum, Chemical and Paint



Innovative Pallet Handling



Pallet Flow Systems

Hannibal's integrated solutions of pallet flow provides deep lane storage and FIFO control for pallet handling.

Our engineering and design teams recommend the best overall solution for your application.

Steel and polycarbonate wheels are available for meeting your storage needs.

Full Roller Pallet Flow is excellent for multiple size pallets, heavy loads and beverage applications.



Dual Flow Pallet Racking can be an alternative to Drive-In Racking.

The Dual Flow System allows for single or dual pallet handling.

Floor stack pallets on the lower level and store a different SKU on top.

Up to 8 Deep Pallet Storage.



Case Flow Systems



Hannibal's Case Flow Systems offer both durability and flexibility.

The steel and polycarbonate skate-wheel roller system provides lane flexibility with better flow.

Case Flow Systems can be used to consolidate slow moving cases integrated into existing pick paths.

The systems are widely used in heavy-duty food and beverage applications.



Drive-In & Cantilever Systems

Hannibal's Drive-In Systems allow a significant increase in pallet storage density for high volume SKUs.

Features:

- Maximizes Storage Capacity
- Space Saver Arm Design
- Roll-Formed or Structural Systems
- Heavy-Duty Saddle Connection
- High Quality Powder Coat Finish



Cantilever Racks are ideal for storage of long, bulky products such as carpet rolls, lumber, pipe, tubing and other similar products.

Hannibal's Cantilever Racks are available in a heavy-duty structural or medium duty roll-formed design.

Features:

- Strong, Safe, Economical
- Wide Variety of Options Available
- High Quality Powder Coat Finish

Accessory and Specialty Products

Hannibal's accessory and specialty products provide multiple solutions for your storage and rack protection needs.

Products:

- Overhead Dock Storage
- Stacking Steel Pallets for Bulk Handling
- End Row Protection
- Fire Flue Stops
- Wire Decking



Company History and Market Approach

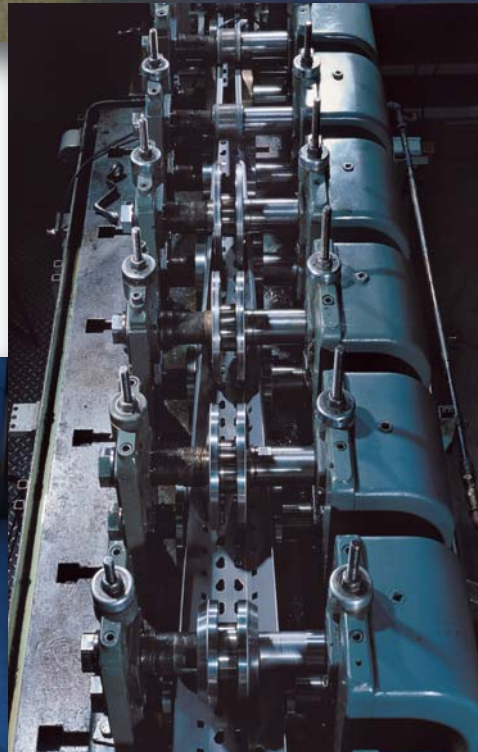
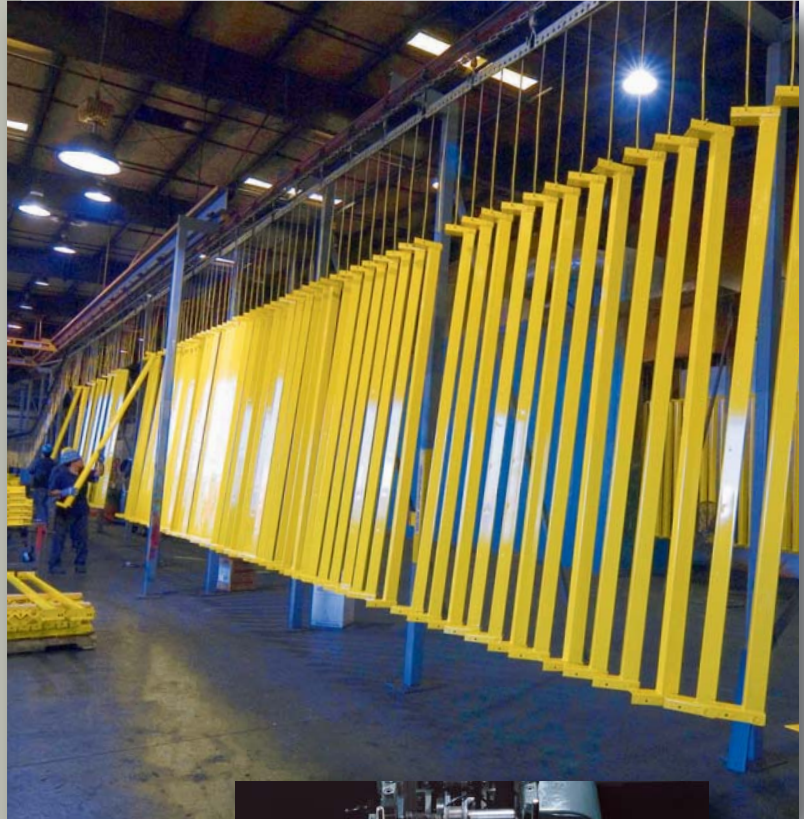
Hannibal Industries, Inc. is the largest U.S. manufacturer of steel pallet rack west of the Mississippi River.

A diverse and evolving product line has enabled us to provide turnkey storage systems to some of the largest big box retailers, archive storage and food and beverage operations in the world.

Our dealers, distributors and manufacturing representatives work in concert to ensure each project receives the best overall expertise and project management.

Engineering and Design Services:

- System Design
- Seismic Engineering
- Permit Administration
- In-House Installation
- Custom Fabrication



Manufacturing Capabilities



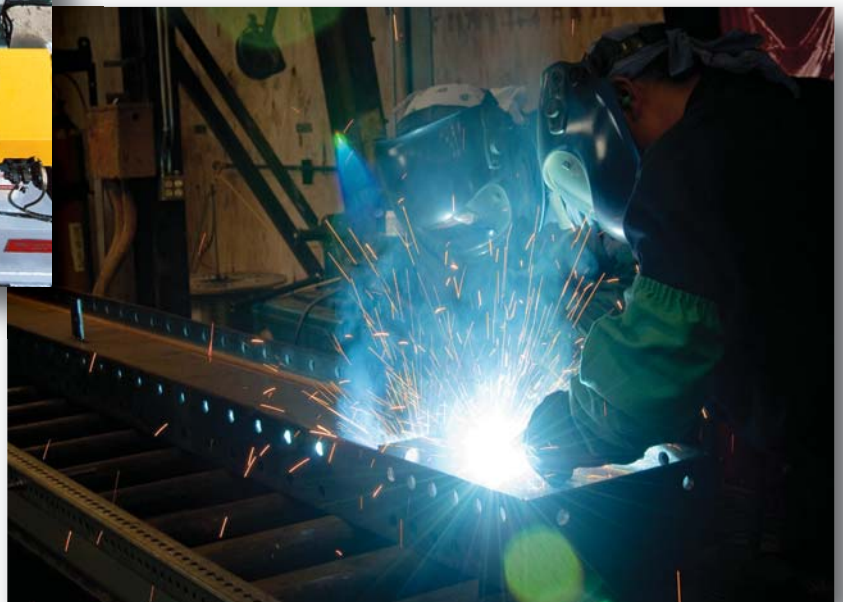
Hannibal storage systems are made to meet or exceed the requirements of the Rack Manufacturers Institute (RMI).

We hold a City of Los Angeles Fabricators License, one of the most stringent manufacturing certifications in the U.S.A.

All company welders are certified by the American Welding Society through an accredited AWS testing facility.

All systems receive the finest powder coat paint finish in the industry. Custom design and colors available.

Hannibal racking systems are made in the U.S.A.



Hannibal Standard Colors



Orange Beige Green Yellow Blue Grey

Printed color swatches may not reflect actual color shade.
Contact factory for exact color samples.



Stockton, CA Facility

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HANNIBAL
 Industries Inc.
An Employee Owned Company



3851 S. Santa Fe Ave.
 Los Angeles, CA 90058
 Toll Free: 866-513-1200
 Phone: 323-588-4261
 Fax: 323-587-4061
www.hannibalrack.com

Stockton, CA Facility
 Phone: 209-948-8082



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