

# Metal Racking

Custom Solutions for  
Automotive Material Handling

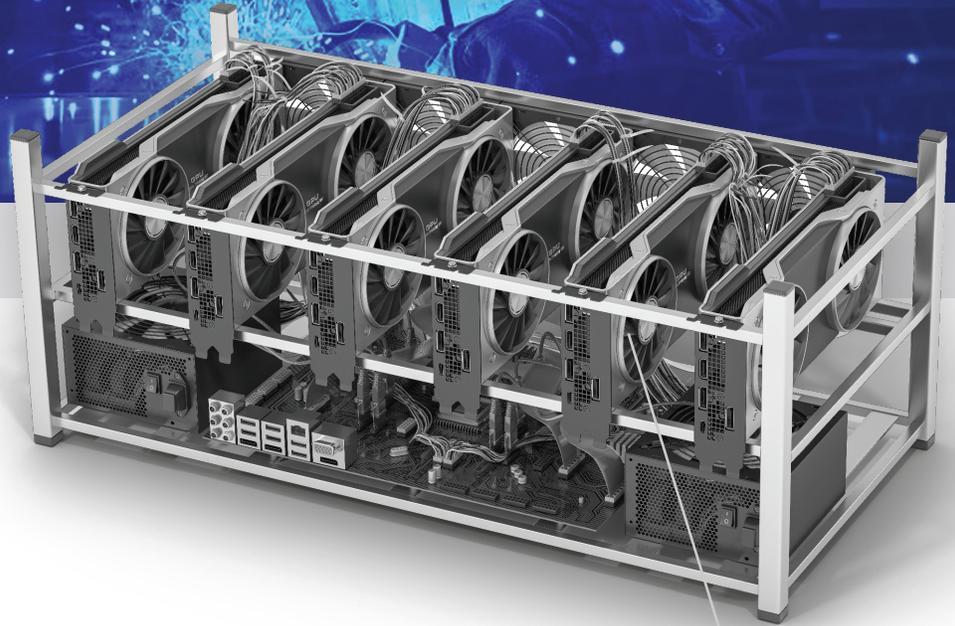
## 01 / Features

### INDUSTRIES

- Automotive OEM
- Tier 1 Suppliers
- Agriculture
- Heavy truck
- Construction
- Recreational Vehicles

### ADVANTAGES

- Arlington, Texas plant location reduces freight spend to southern and western locations by up to 75%
- Short lead times
- Leader in automotive material handling and dunnage
- Drafting services available



Your product



Turn Key Solutions -  
integrating steel and  
thermoformed dunnage



Complex Steel Racks with  
various forms of dunnage



Variety of Painted  
Finishes

## 02 / Capabilities



**85,000 SQUARE FOOT**  
Custom Metal Fabrication Facility.  
Our state of the art plant is  
located in Arlington, Texas.



**CMM CAPABILITIES**  
Accuracy and precision are  
integrated into every TriEnda  
Part. Our Coordinate Measuring  
Machines ensure that every rack  
is built to spec.



**AWS Welding Standards**  
All welding will be in accordance  
to American Welding Society D11.



**FINISHING**  
Powdercoat, wet coating, hot-dip  
galvanized and plating.



**REFURBISHING**  
TriEnda is able to provide rework  
and repair for your existing  
racking. Save thousands of  
dollars in refurbishment by  
utilizing our expertise.

# Metal Racking

## PRODUCT EXAMPLES



**Heavy Duty**



**OEM Preferred**



**Turn Key Solutions**



**Ideal Location**



**Drafting Capabilities**

TriEnda publishes standard guidelines for its products, based on its testing standards, and, as such, these guidelines do not constitute any warranty related to each customer's individual application. The material handling industry has not standardized on test methodology and rating criteria for each individual product. All TriEnda products are sold with the understanding that the customer will validate for themselves the suitability of the product for their specific application. As each product application is unique, the customer assumes all risks associated with the determination and actual use of the pallet.