

Metal Racking

Custom Solutions for
Automotive Material Handling

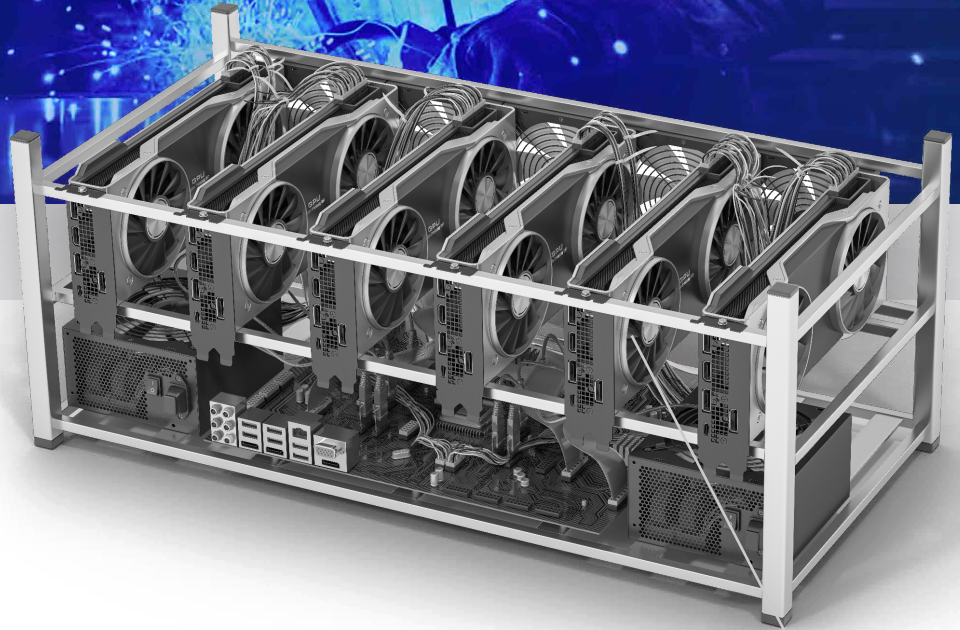
01 / Features

INDUSTRIES

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

ADVANTAGES

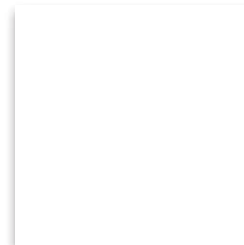
- Texas location reduces freight spend to southern and western locations by up to 75%
- Short lead times
- Leader in automotive material handling and dunnage
- Concept and Design services available



Your product



Complex Assemblies with integrated plastic parts



TBD

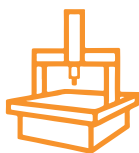


Variety of Painted Finishess

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 Certification
Expand on welding accreditation.
TBD



FINISHING
Hot-dip galvanized, powdercoat, plating, wet coating.
TBD



ASSEMBLY
Change specific wording here.
TBD

Metal Racking

PRODUCT EXAMPLES

TBD



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.