





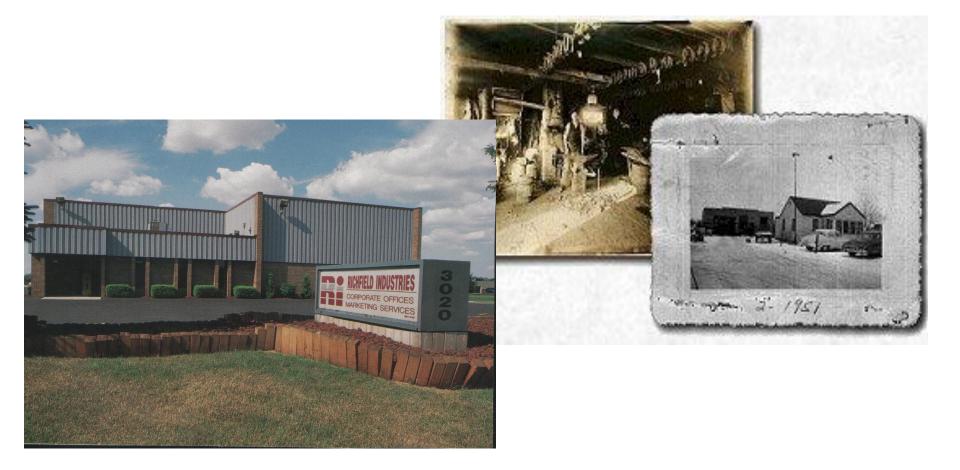
An Integrated Supplier of Returnable Material Handling Containers and Systems







Established in 1939







Manufacturing Racks Over 80 Years













About - \$50 Million Annual Sales

(Over 450 Employees & Highly Experienced Associates)







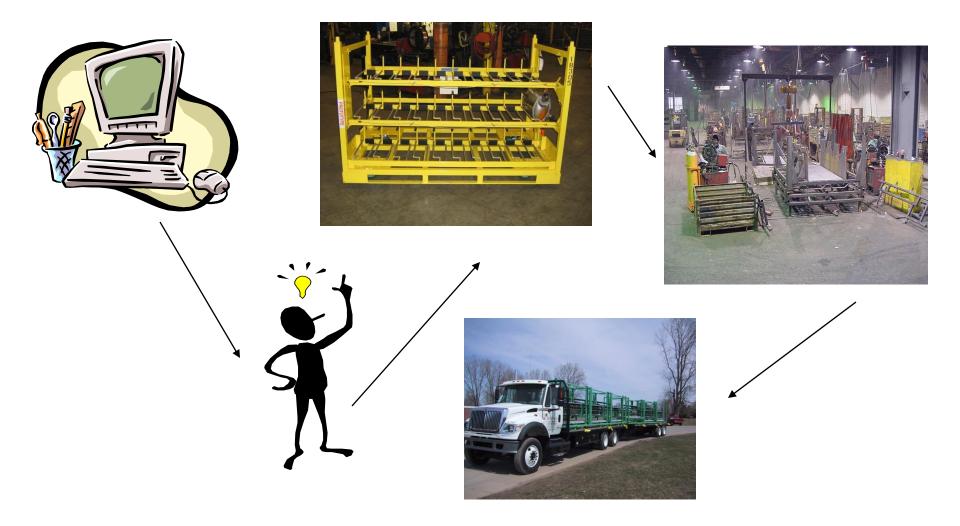






Full Service Supplier

(Design, Engineering, Prototype, Build & Manage)







Engineering Centre (25,000 Sq. Ft.)



<u>AutoCAD</u> <u>CATIA</u> <u>NX</u> <u>Solid Works</u> <u>Strategic Partners</u>









Testing

<u>CMM for Robotic</u> Load/Unload Racks







Capabilities

- 8 Designers
- 8 CAD Stations
- 5 Engineering & Project Managers
- Software: CATIA
 - NX (Unigraphics)
 - Solid Works
 - AutoCAD







- 1 Prototype Supervisor
- 6 Technicians
- Equipment: Brake Press, Shear, Mig Welders, Band Saws, Drill Press, Plasma Cutter, Ironworker, Milling Machine, Wood Shop for Dunnage
- Testing: Out Source
- Buy Off Room









Production Capacity (300,000 Sq. Ft.)





(2) Powder Coat Paint Lines
(1) Laser with Material Shuttle
(4) Robots (Weld/Plasma)
Internal Part Processing
Delta Tube (Tube Mill)
Tool & Die Capabilities
15 Weld Lines
1500 Racks per week





Separate Fixture Department Continuous Assembly Line Shot Blast Capacities



Program Management



(Richfield Industries and Our Customers Working Together)

Working with the customer to generate cost savings ideas by using design for density and design for manufacturing, with repeatable rack builds while delivering on time fleets built with quality.

All this rolled in with the customers wants, needs, and manufacturing requirements for delivery, ergonomics, and safety, with competitive prices.



Facilities: Eleven in U.S. & One in Canada



Richfield Industries Flint, MI Corporate Headquarters

Richfield Industries

RI Logistics Management & Engineering Centre Research & Development Center Flint, MI

Richfield Corporation Flint, MI Dunnage Bar Mfg. & Repair Facility

Corsair Engineering, Inc. Flint, MI Manufacturing Facility

Delta Tube & Fabricating Corp. Holly, MI Manufacturing Facility

R & R Technologies L.L.C. Edinburgh, IN Rotational Molding

PLAS-TEC Corporation Edon, OH Injection Molding

Soroc Products Burton, MI Thermoforming Dunnage



Polymer Products Group, Inc. Owosso, MI. Blow Molding

C & D Enterprises, Inc. Burton, MI Urethane Dunnage

Richfield Packaging Solutions Pell City, AL Repair/Manufacturing Facility

Delta Wire & MFG. Harrow, Ontario, Canada Wire Mesh Manufacturing Facility

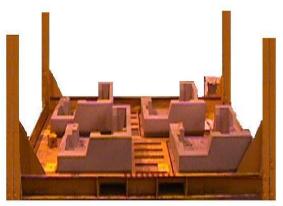








Fastener Pallet



Modular Engine/Transmission Rack Dunnage



Fuel Tank Cells

1 – Designer 2 – CAD Stations * Solid Works * AutoCAD



M-58 Container

Visit us at: www.rrtech.com



Injection Molding





Custom Injection Molding Since 1949



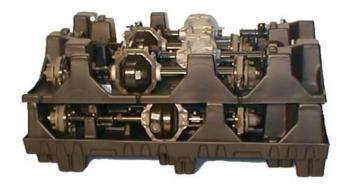


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Custom Thermoformed Dunnage





Rear Axle Pack



Control Arm Tray



Front Knuckle & Brake Assy



Transmission Tray w/rack

Visit us at: www.sorocproducts.com

* CATIA

* NX

2 – Designers

2 – CAD Stations



Urethane Dunnage









"The Snap-On Retainer System"



2 – Designer 2 – CAD Stations * CATIA * NX



Hoods

Fuel Brake Line

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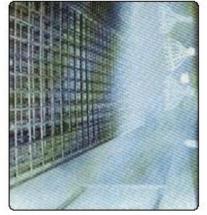




Conveyor Guarding







In House Powder Coating



Outdoor Security Fence

- Partition Walls
- <u>Wire Baskets</u>
- <u>Custom Fabrication</u>

Custom Wire Guarding

Visit us at: www.deltawire.com



Certificate of Registration

This certifies that the Quality Management System of

Richfield Industries

3020 Airpark Drive South Flint, Michigan, 48507, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Registration:



ACCREDITED MANAGEMENT SYSTEMS CERTIFICATION BODY			- 1	31					
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Certificate Number: Certificate Issue Date: Registration Date: Expiration Date *: 62252-IS5 05-SEP-2017 04-SEP-2017 03-SEP-2020

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Carl Blazik, Director, Technical Operations & Business Units, NSF-ISR, Ltd.

Page 1 of 2

NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105 | (888) NSF-9000 | www.nsf-isr.org

Authorized Registration and /or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request. *Company is audited for conformance at regular intervals. To verify registrations call (888) NSF-9000 or visit our web site at www.nsf-isn.org



Certificate of Registration

This certifies that the Environmental Management System of

Corsair Engineering, Inc.

2702 N. Dort Hwy. Flint, Michigan, 48506, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 14001:2015

Scope of Registration:

The Manufacture of Returnable Material Handling Systems, with Stock Storage in Bay #1 of the Adjacent Building located at: 2610 North Dort Highway, Flint, Michigan 48506



Certificate Number:								
Certificate Issue Date:								
Registration Date:								
Expiration Date *:								

62256-EM1 27-AUG-2018 14-AUG-2018 13-AUG-2021

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Carl Blazik, Director, Technical Operations & Business Units, NSF-ISR, Ltd.

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Systems

Weekly Status Report										7/15/20	7/15/2014 2:22PM					
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Specialized Transportation







Also, shipment by Rail





^s Established Partnerships with Major Engineering & Packaging Universities to

Blend New Talent with R I







Bag Rack



Exhaust Rack w/Urethane Dunnage





Headlamp Rack w/Rotational Dunnage





Material Handling Capabilities



Armor Door



Trans-Axle Rack



Engine / Powertrain



Automotive Transfer Line





Material Handling Capabilities



Headliner Racks



Mass Transit Resistor Rack





Mass Transit Molding Tote



Powersports Seat Racks

R V Refrigerator Cooling Unit Rack





Material Handling Capabilities



Instrument Panel Racks



Plenum Assembly Cell









Additional Capabilities











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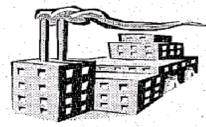


RI LOGISTICS MANAGEMENT & ENGINEERING CENTRE





PROJECT MANAGEMENT



PROJECT MANAGEMENT

ASSEMBLY FACILITY







Assets R I has Developed to Handle Multiple Programs and Volume Fluctuations





A Supplier of Choice "Richfield Industries Goal is to Provide Our Customers with Quality Products and On-Time Delivery at a Competitive Price."





