



ROBINSON Industries

Reusable plastic packaging. And then some.

Custom Dunnage Trays

Durable, versatile, reusable
dunnage solutions



Robinson Industries was the inventor of reusable plastic pallets. Since we made our first more than 50 years ago, we've continued to look for new ways to use molded plastic to improve the efficiency of storage and logistics.

We're specialists in the design and manufacture of pallets, packaging and dunnage through single- or twin-sheet thermoforming or injection molding of a variety of plastic materials. With our industry-leading expertise, Robinson Industries can develop a solution that will help streamline your operations.

Because they increase the efficiency of manufacturing and processing and help protect parts from damage, the right dunnage containers can make a major contribution to your bottom line. Robinson Industries has five decades of experience in developing packaging solutions for a wide variety of industries.

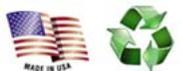
All custom plastic packaging is engineered to meet the rigorous demands of your business, and include the features you need:

- Material
- Size
- Color
- Shape
- Weight
- Lids
- Straps
- Stacking
- Nesting

Thermoformed tray with molded slots to maintain parts in fixed position.



Thermoformed tray contains individual black polyurethane inserts to stabilize and protect a machined aluminum part.





Custom tray used to stack layers of parts inside a straight-wall tote.

Benefits of Plastic Packaging

In nearly every measure, polyethylene and polypropylene outperform wood pallets and crates.

- Reusable
- Longer life-cycle
- Lighter in weight
- Don't harbor pests or bacteria, making them ideal for shipping agricultural, pharmaceutical and healthcare products
- Don't decay in wet climates and offer protection from moisture

The Leader in Plastic Industrial Packaging

Robinson Industries was the first company to produce plastic pallets. In an effort to meet our customers' needs, we're always among the first to adopt new technology. Injection molding and structural foam are some of the ways we've embraced new technology to create new packaging options.

That technology is backed by our industry-leading experience in every step of product development — from concept, through engineering and design to pattern-making, tooling and production. Pair that with the expertise we've built from decades of serving nearly every industry's packaging and dunnage needs and you have the perfect one-stop shop.

That combination of experience, expertise and design and production capability make us the perfect partner to tackle your toughest shipping and storage needs.



Black dunnage tray with white polyurethane inserts to cradle polished and precision-machined components.



Custom tray cradles long, thin shaft of components to prevent damage.



Thermoformed wheel pack trays allow compact, stable stacking of wheels while protecting them from damage.



Single-sheet thermoformed tray conforms to shape of cylindrical part, preventing movement and damage.

Efficiency, Durability, Sustainability

Do you need to increase the efficiency and cost-effectiveness of your logistics? Tap into our decades of experience in industrial packaging and storage solutions. Contact one of our experts to find the solution that delivers for you: sales@robinsonind.com or **877-465-4055**.