



PRODUCT INFORMATION



Nestable Plastic Pallets

Reusable pallets for low-cost load-handling efficiencies

Features/Benefits

- **Reusable** — High-density, polyethylene construction resists damage, extends service life.
- **Lightweight** — As low as 25 lbs. to permit cost-efficient handling, shipping, haulback.
- **Space-saving** — Most Litco plastic pallets nest to 65 percent and are double/triple stackable when loaded.
- **Lower cost** — Longer in-service life offers sizable savings over other reusable unit load-handling devices.
- **Cleanable** — Readily steam cleaned or water washed; can be sterilized for sanitary handling.
- **Inert** — To most solvents, harsh chemicals, mildew, mold, insects, other pests.
- **Weather-tough** — Withstands heat and cold, rain or snow in transit or outdoor storage for limited periods.
- **USDA- and FDA-approved** — Most Litco plastic pallets meet requirements for handling food, beverage, meat products.

Availability

Pallets are available in standard sizes. Uniform in size and weight, they offer high reusability, increased loading efficiencies, easier storage and inventory control.



Consult your Litco representative for custom sizes and specific load-carrying capacities.

Light Weight

Litco plastic pallets are lightweight for ease of physical handling, reducing freight costs and are more cost-efficient for shipping.

Versatility

Litco plastic pallets are compatible with modern material-handling devices such as hand

trucks, fork trucks, conveyors and select palletizers.

They are used in many industries including retail, grocery, printing, chemical, metalworking, automotive and many others.

Cargo Protection

Litco plastic pallets reduce load damage. There are no splinters, nails, metal fasteners, foreign materials. They are non-rusting, resist staining, do not absorb moisture. Surfaces can be steam cleaned and sterilized. Upper surfaces are fully drainable.



USDA- and FDA-Approved

Most Litco pallets are molded from resin, USDA-approved for food and meat handling, and meet FDA requirements for food, pharmaceuticals, other package commodities.

Recyclable

Litco plastic pallets have a residual value when the economic life is complete. Customers can obtain credit for a percentage of replacement cost for pallets when returned for recycling. Your Litco representative has details.

Performance Tested

Independent structural analysis and testing has verified the quality, performance and serviceability of most Litco plastic pallets. Performance evaluations for shock, load capacity, static load, vibration resistance, load drops and deflection have been successfully conducted. As with any other material-handling device, Litco suggests testing the plastic pallet in the handling environment where it will be utilized.

Specifications

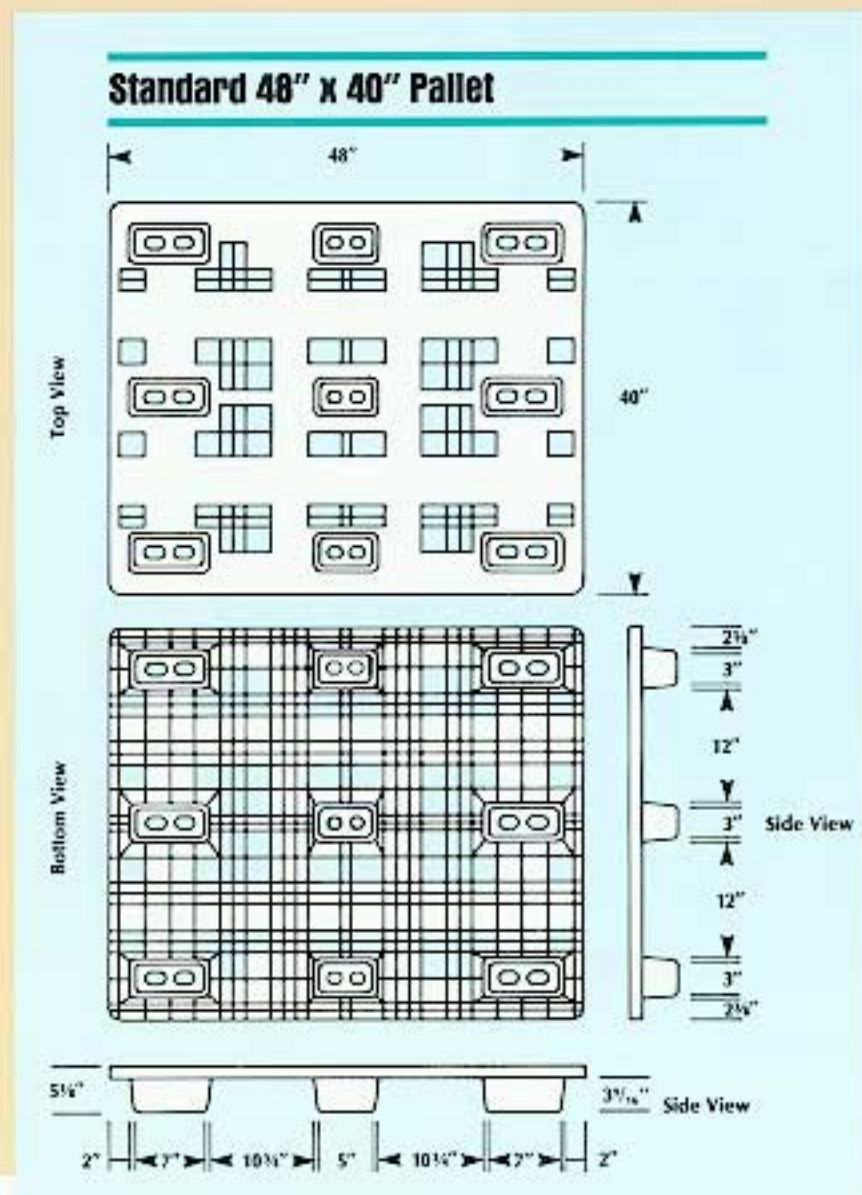
Note: Specifications and design subject to change without notice.

Overall Size

Custom sizes and other standard models available to meet specific material-handling requirements.

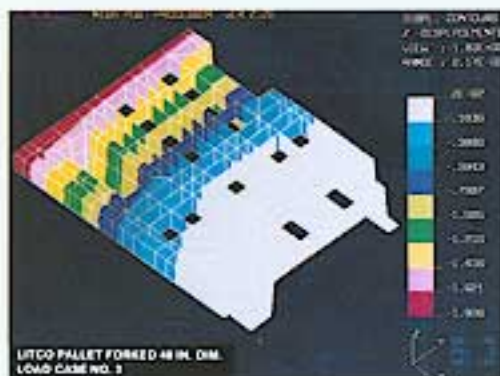
Color

Black is standard. Custom colors are available. Custom imprinting of company name, logo, identification, etc. also available.



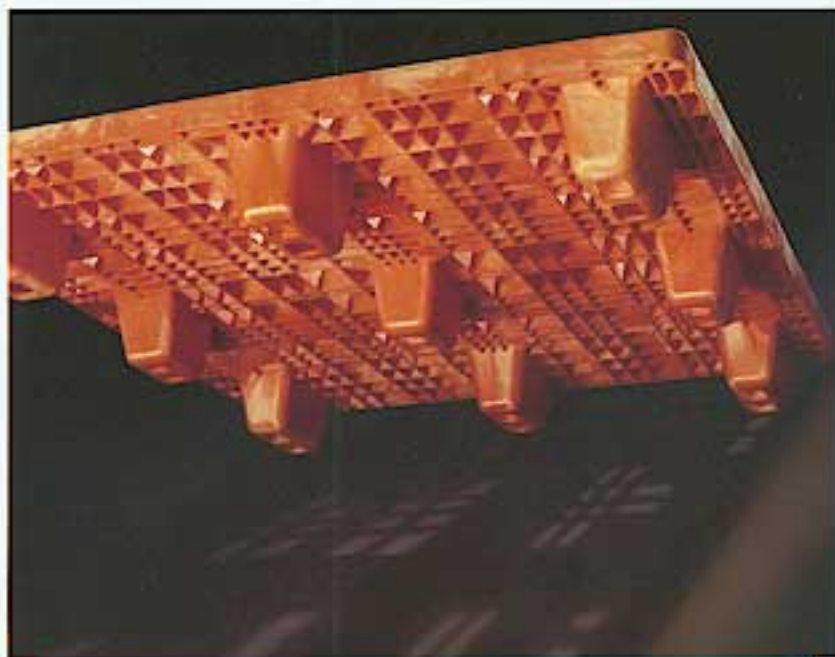
Also Available:

- Inca presswood pallets
- CAD/CAM wooden pallets
- Dunnage bags
- Custom and other specialized items



Some Litco plastic pallets are structurally analyzed based on computer-aided design to meet specific load-carrying and strength/stiffness criteria. Pallets have also been performance tested for nestability, deflective weight capacity, flexural stress, strapability and mechanical handling.

Let us show you how computer-aided design can help us create a stronger, longer-lasting, lower-cost pallet that complements your load-handling requirements.



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