What is Fast Lock?

A patented interlocking design allows a user to make **custom storage sized solutions on the spot and in seconds**. Each unit is 40 inches wide, 12 inches deep, 6 inches tall and made of 100% recycled HDPE plastic.

Who is buying Fast Lock?

Over **250** hospitals & healthcare facilities nationwide including **Cleveland Clinic, OSU James, Johns Hopkins, UPMC, etc…**

Where is Fast Lock being used?

Fast Lock benefits many departments including: **Labs, Facilities, Housekeeping, Janitorial, Food Service, Supply Storage, Equipment Storage, etc…**

Why is Fast Lock a success?

Fast Lock's ability to be an adaptable storage solution that **complies with government storage standards** is one of the main reasons for its success in the healthcare industry. Additional feature and benefits are explained in the following slides.

create **CUSTOM SIZES.**
on the spot. in seconds.

2 **100% Recycled Plastic**

safe & easy storage

THE FUTURE IS **FAST LOCK**
Create durable, lightweight custom-sized pallets in seconds with Fast Lock.

Shop Now

Product Assembly

Step 1

Step 2

Assembly Instructions: Place one Fast Lock unit flat on the ground or surface. Hold another Fast Lock unit beside and above the first unit so that the three slides of the second Fast Lock unit are directly above the three pockets of the original unit. In one motion, slide the second Fast Lock unit's slides all the way into the pockets of the original unit. You may need to push harder in the center of the second unit at the end of the motion to fully lock the two units together. To extend the pallet length, continue assembling units onto the assembly; first by sliding a third Fast Lock unit into the second and then a fourth unit into the third unit, continuing until the assembly has reached the desired length.

Product Disassembly

Disassembly Instructions: To disassemble the units, hold the two latches of the last unit attached onto the assembly open, and then lift the unit up out of the pockets of the next unit. Continue this action with each unit of the assembly until all of the units are unattached.
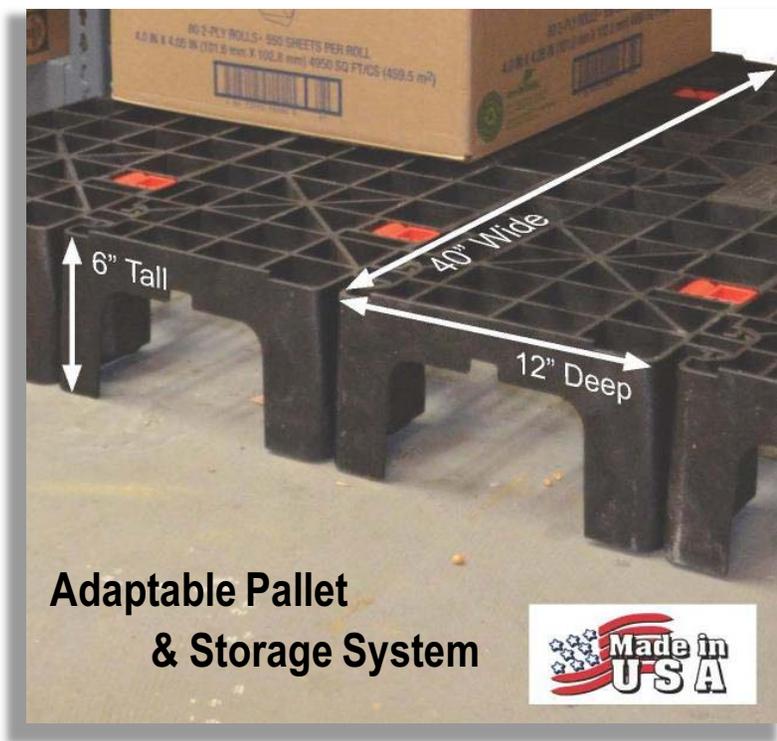
FAST LOCK

Dry Goods - Janitorial - Housekeeping - Walk-In Freezer - Equipment - Medical Supplies - Display

Product Features: Healthcare Market

FEATURES	HEALTHCARE
USA Made	+
Cleanable	+
Adaptable (Size)	+
Green	+
Lightweight	+
Ergonomic/Safety	+
Space Saving	+
Ease of Use	+
Internal Movement	+
Versatile (Usage)	+
Durable	+
Reusable	+
Industry Standards	+
Food/Freezer Safe	+

Product Features

✓ **MADE IN USA -** proud to be manufactured in the USA

✓ **ADAPTABLE (Size) –** adapts to your current situation, space or load

✓ **CLEANABLE -** all surfaces of the units are easily cleanable and can help maintain a hygienic workplace.

6" Tall 40" Wide 12" Deep

Adaptable Pallet & Storage System

Made in USA

safe &easy storage

✓ **ERGONOMIC/SAFETY -** the lightweight and stackable units allow for easy movement; and the plastic material makes handling easy.

✓ **LIGHTWEIGHT –** each unit only weighs 5.8lbs.

✓ **SPACE SAVING -** units store easily before and after the job; giving you better use of your space

✓ **GREEN –** made of 100% recycled HDPE plastic

Product Features

✓ **VERSATILE (Usage) –** the number of uses and versatility of this product is only limited by the user themselves.

✓ **FOOD/FREEZER SAFE -** withstands temperatures down to -36 degrees F and meets FDA standards for non-direct food contact.

✓ **INTERNAL MOVEMENT–** a perfect solution for moving materials and supplies from one area or department to another.

# of Units	Weight Capacity
1 Unit	625lbs.
2 Unit Assembly	1250lbs.
3 Unit Assembly	1875lbs.
4+ Unit Assembly	2500lbs.

✓ **DURABLE -** patented interlocking technology holds strong in any situation.

✓ **REUSABLE -** units are interchangeable and can be used job after job.

✓ **INDUSTRY STANDARDS -** the product helps companies meet standards for cleanliness and infection control by keeping materials off the ground.

✓ **EASE OF USE -** simple locking system allows for quick and trouble-free assembly of each lightweight unit.