



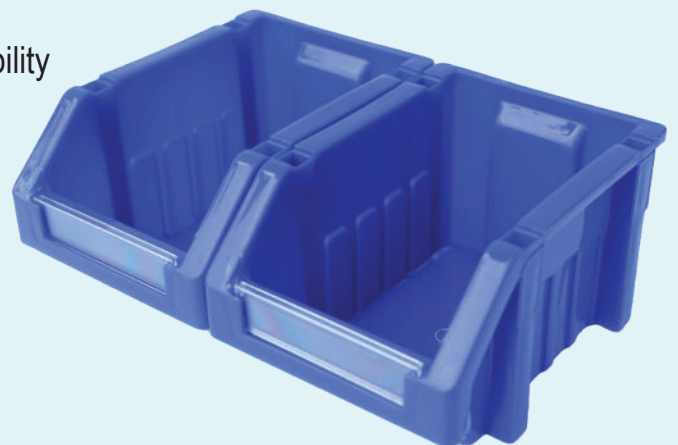
MODULAR STACKABLE STORAGE BINS

Optimized Storage Solutions for Industrial Excellence

Our Modular Stackable Storage Bins are engineered to meet the demanding requirements of modern industrial storage. Designed for systematic stacking, maximum storage efficiency, easy identification, and long-term durability, these bins are ideal for organized storage of parts, assemblies, tools, spares, and finished goods and materials across various industries to help streamline operations and improve workplace productivity. .

Design Highlights

- Robust structure with reinforced side walls
- Precision-designed stacking ribs for stable vertical stacking and Space Optimization
- Front-open access for quick material picking
- Uniform dimensions for seamless rack compatibility
- High Load-Bearing Capacity
- Smooth Inner Surface for Easy Cleaning
- Compatible with Racks & Shelving
- Provision for Label Holder / ID Tag
- Non-Toxic, Industrial-Grade Material





Material & Build

- Material: High-Quality Plastic -PPCP
- Finish: Smooth Finish
- Color Options: Blue, Red, Grey, Green, Yellow
(custom colors on request)

Available Sizes

Size Code	Length (cm)	Width (cm)	Height (cm)
DINO 125	17.5	12.5	10.0
DINO 150	22.5	15.0	12.4
DINO 200	30.0	20.0	12.6

Application Areas

- Manufacturing Units
- Automobile & Auto Component Industry
- Engineering & Fabrication Units
- Electrical & Electronics Industry
- Warehouses & Logistics Centers
- Tool Rooms & Maintenance Stores

One System — Different Bin Stacking Methods

- Lateral Interlock Stacking
- RackFit Storage System
- Top-Load Vertical Stacking
- Vertical Interlocking Multi-Tier Storage

