



40 x 48 Flex Bin

The Bin That Works as Hard as You Do

Engineered for unmatched durability, the 40 x 48 Flex Bin is the ultimate solution for industries seeking to optimize storage, transport, and handling. Built with high-quality materials, this bin delivers exceptional longevity and reliability, performing in the toughest environments while maintaining a lightweight, easy-to-clean design.



Sustainable Design That Doesn't Compromise Performance

Sustainably crafted with stackable and nestable features, the Flex Bin maximizes storage space, reduces transportation costs, and incorporates recyclable materials, ensuring minimal environmental impact throughout its lifecycle.



Optimize Your Operations with Unmatched Flexibility

Update this section to be less repetitive: Designed with fully collapsible walls, the 40 x 48 Flex Bin adapts to your operational needs. The folding walls allow for multiple configurations, making it easy to customize for various load sizes, access points, and workflow optimizations. Whether stacking bins to maximize vertical space or collapsing them to minimize backhaul volume, this bin adjusts seamlessly for various industries, from agriculture to warehousing, foodservice, and the protein industry.

Customizable Solutions for Every Need

The 40 x 48 Flex Bin offers various options to meet your operations' unique needs. Custom colors and logo hot stamping are available upon request for branding and personalization. The Flex Bin can also be equipped with RFID-enabled technology and barcodes, providing seamless asset tracking and visibility.

Features & Benefits:

- Crafted using high-pressure injection molding for a lighter yet stronger product
- Smooth walls with minimal crevices for easy cleaning
- Made from advanced copolymer polypropylene for enhanced durability, resisting moisture, bacteria, and pathogens
- Full picture frame and cruciform bottom provide full edge racking and ensure compatibility with conveying and automated equipment
- Integrally molded one-piece latch eliminates costly repairs and spare parts
- Lightweight design enables two additional bins per outbound shipment before "weighing out"
- Secure stacking with or without the optional lid
- Reduces empty shipping and storage volume, accommodating 12% more bins per backhaul compared to similar bins

