

## Introducing Custom Thermoformed Robotic Trays For Every Application



The Fabri-Form Company created the Solution Robotic Trays to be an inexpensive alternative to traditional forms of packaging. The Solution Robotic tray systems are made of high-molecular weight high density polyethylene (HDPE) that is both clean, durable and recyclable. The same Solution Robotic Tray can be used over and over again.



We custom design and produce the Solution Robotic tray to your exact specifications. They are designed to safely transport the most delicate items. Applications range from automotive to electronics to nearly any manufacturing application. If you use robotics in your manufacturing process to place parts and components, we can design a Solution Robotic Tray for it.



For over 50 years, The Fabri-Form Company has designed and produced custom thermoformed transport packaging systems for a wide range of applications. Call us today and we'll show you how our custom thermoformed transport packaging can save you time and money over your present packaging.

### *Creative Solutions In Plastic*



The **FABRI-FORM Co.**  
Corporate Office

10501 Burt Street, Bylesville, Ohio 43723

1-800-837-2574

### ***Solution Robotic Tray Advantages***

- Custom designed to your requirements
- Lightweight and high impact resistant
- Impervious to acids, caustics, oil and ultraviolet
- Stackable and nestable
- Produced of durable HDPE
- Identical computer targeting from tray to tray
- Custom color striping for inventory control
- Add your company logo and tracking numbers
- Usually pays for itself in less than one year
- Reduces or eliminates packaging disposal costs
- Recyclable at end of useful life
- Perfect for pallet, tote and cover systems
- Superior product/parts protection
- Can be integrated into pallet/cover shipping systems