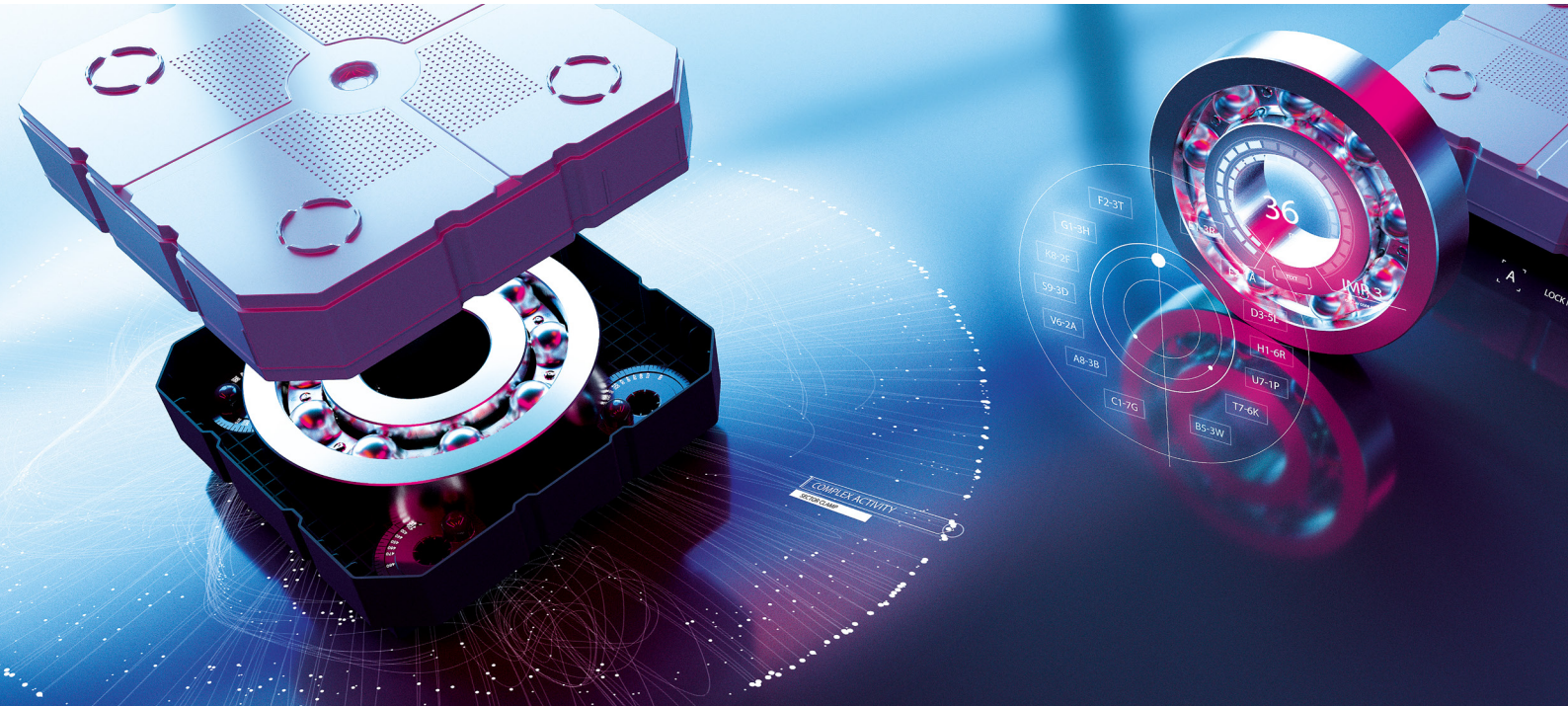


clever – creative – sustainable – smart



Utz Frame Tray Technology

Flexible tooling to fit your needs

utzgroup.com



What is a Frame Tool?

A frame tool refers to a style of tooling which utilizes a standard footprint with a modifiable insert. The insert can be customized to fit the part to be transported. This creates efficiency and flexibility for future part shapes and sizes.

Thermoformed Frame Trays

Utz Standard Sizes

Footprint

12 x 16 in / 300 x 400 mm

15 x 12 in / 381 x 305 mm

16x 12 in / 400 x 300 mm

24 x 15 in / 609 x 381 mm

24 x 16 in / 600 x 400 mm

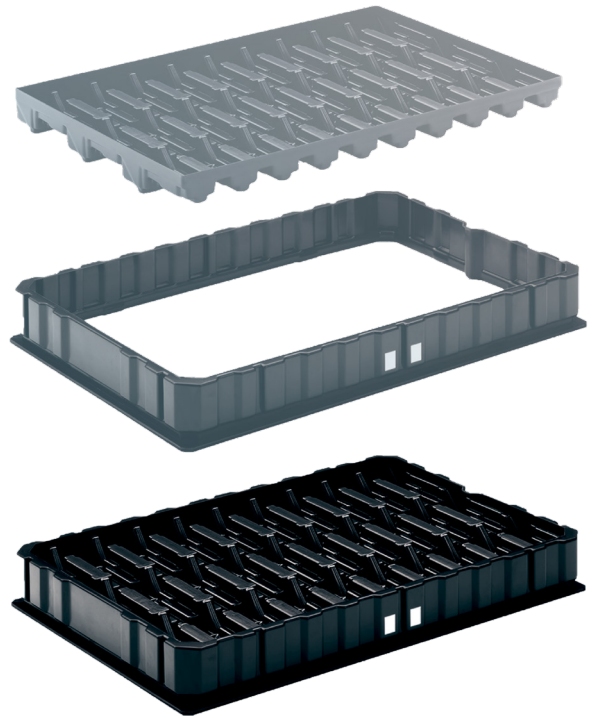
24 x 20 in / 600 x 500 mm

24 x 22 in / 609 x 559 mm

32 x 24 in / 800 x 600 mm

40 x 24 in / 1000 x 600 mm

48 x 23 in / 1220 x 570 mm



Frame Tools & Automation

Automation is becoming increasingly more important in manufacturing. Current packaging solutions are difficult to convey and don't always have the necessary features to interact precisely with robotics. Unfortunately, a new line of fully customized containers can cost a supplier 10's of thousands of dollars. Therefore, Utz created a frame tool with a customizable insert in multiple heights. You get the production impact of a specialized container at a fraction of the cost.

Injection Molded Frame Trays

Utz Standard Sizes

Footprint

24 x 15 in / 609 x 381 mm

24 x 16 in / 600 x 400 mm

Additional sizes available upon request

