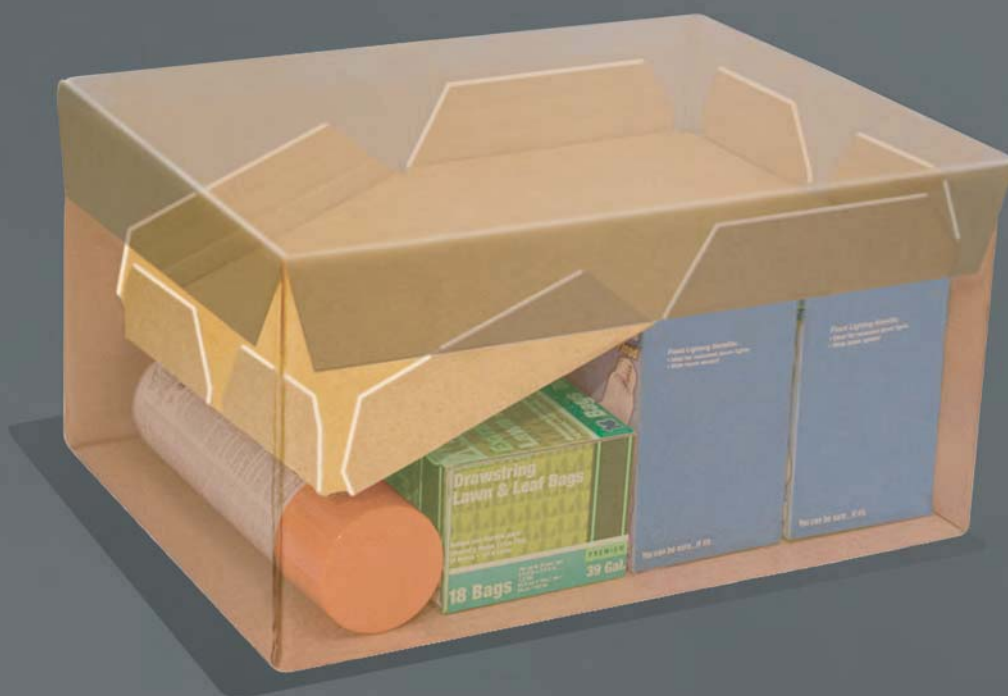# The Ultimate Solution for Automated Void Containment

NEW!

These images illustrate the process outside of the *Tray Forming*, *Wedging* and *Lidding Modules*.

Products placed.

Wedge automatically sealed in place - locking products in place.

Invoice automatically placed (optional).

Lid automatically sealed in place.

Ultipack® Automated Void Containment System

A Void Containment Solution for Void Fill Applications

Ideal for Fulfilment Applications

The Ultipack® System is designed for fulfilment operations where the goal is to minimize costs - shipping, consumables, and operating - while optimizing productivity.

One Ultipack® system can support multiple pick stations while reducing the overall number of packers.

The Ultipack® System can be integrated with all ERP/WMS system software and any warehouse equipment (conveyors, printers, scales, sorters, etc.). The system can also operate in stand-alone mode.

Cost Savings

Savings on Operations
- Tray forming, wedging, and lidding process is automated and high throughput.
- Picking is more productive in trays than in RSCs.

Savings on Materials
- The wedge cost is half that of traditional void fill material.
- For most box sizes, the tray and lid package costs less than a RSC.
- Ultipack® materials can be sourced from local suppliers.

Savings on Reduced Return Ratio
- The Ultipack® wedge increases box strength adding product protection.
- The glued pack is securely sealed and tamper-evident.
- The protection is consistent and efficient regardless of the production speed, whatever the box filling rate or product mix.

Enhanced Image

Good Environmental Profile
The 100% corrugated package is "curb-side" recyclable.

Impressive Package
The finished appearance of the package enhances brand image.

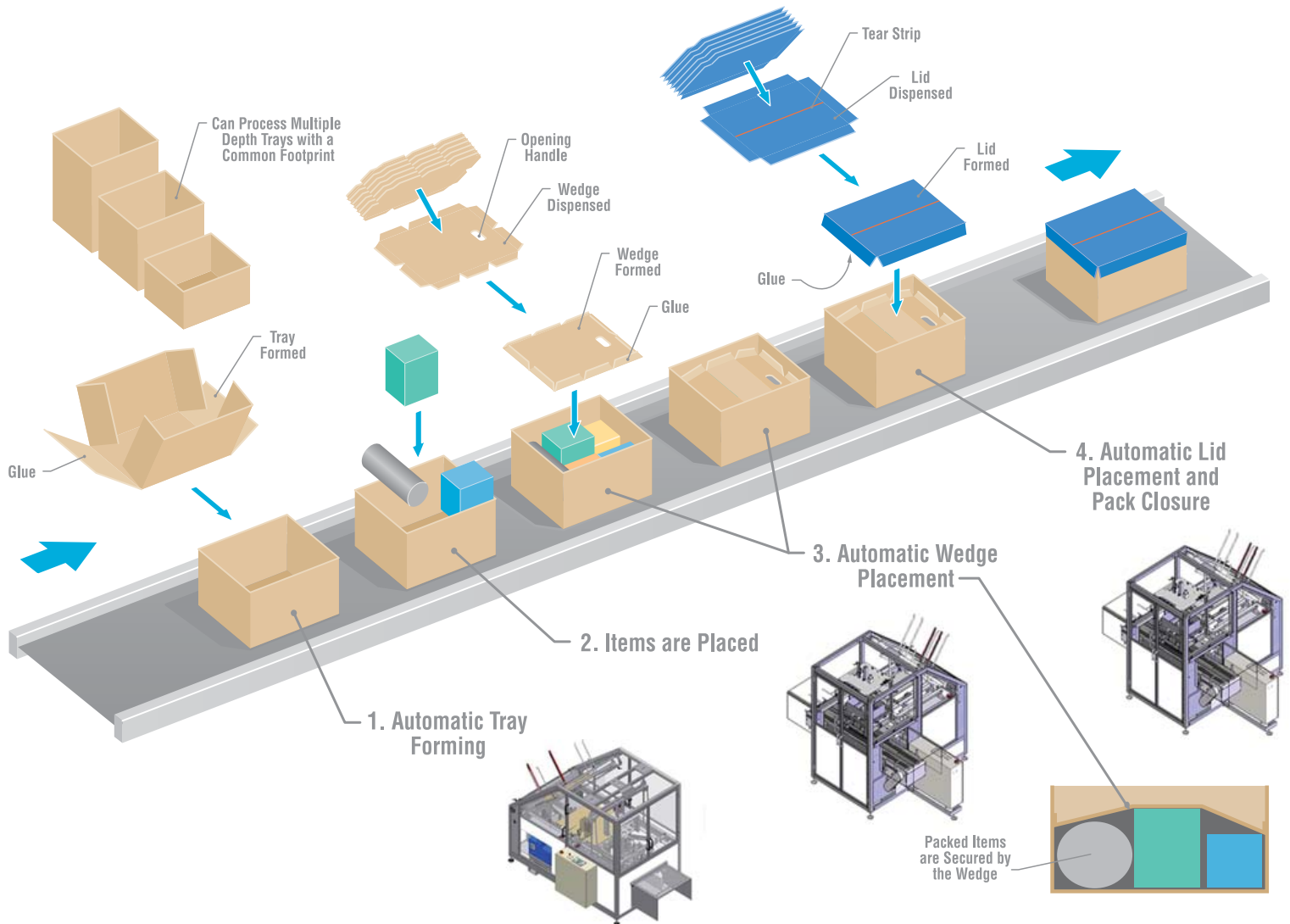### Unique Packaging Possibilities
The three pieces of the package can be printed differently.

Easy to Open
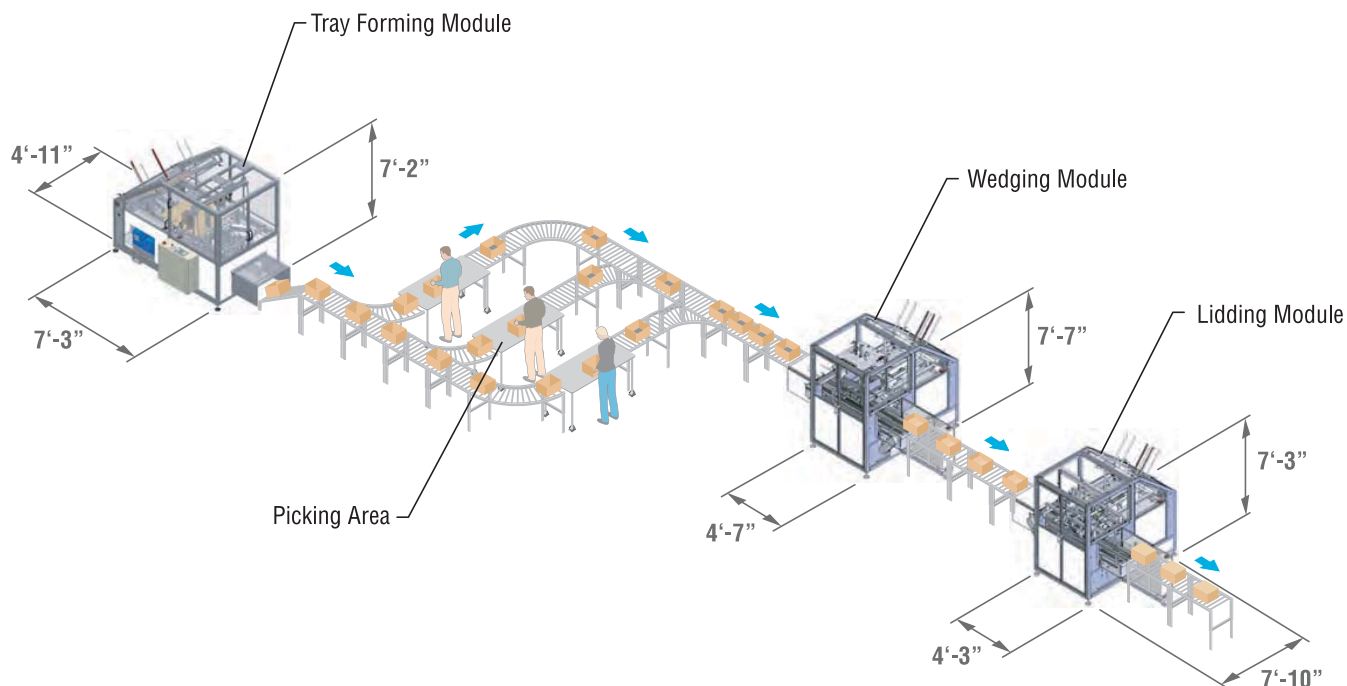The built-in tear strip makes opening an easy pull.

Ultipack® Process

(Shown outside of the Tray Forming, Wedging, and Lidding Modules)

Can Process Multiple
Depth Trays with a
Common Footprint

Opening
Handle

Wedge
Dispensed

Tear Strip

Lid
Dispensed

Lid
Formed

Wedge
Formed

Glue

Glue

Tray
Formed

Glue

4. Automatic Lid
Placement and
Pack Closure

3. Automatic Wedge
Placement

2. Items are Placed

1. Automatic Tray
Forming

Packed Items
are Secured by
the Wedge

Ultipack® Automated Void Containment System

A Void Containment Solution for Void Fill Applications

Typical Application

Tray Forming Module
4'-11"
7'-2"
7'-3"
Picking Area
Wedging Module
7'-7"
4'-7"
Lidding Module
7'-3"
4'-3"
7'-10"

Reliability

The Ultipack® system is safe, reliable, and designed in accordance with CE European Directives.

The Ultipack® system is compliant for North America and is tested and certified for compliance by a National Recognized Testing Laboratory (NRTL).

CE CSA® C US UL963

Specifications / Requirements

	Throughput	Dimensions (LxWxH)	Weight	Electrical Req.	Air Req.
Tray Forming Module	18-24 trays / min	7'-3" x 4'-11" x 7'-2"	3,000 lbs.	230 or 460 VAC ~3 Phase 10 Amp 50/60 Hz	87 psi 4 cfm
Wedging Module	8-10 wedges / min	7'-3" x 4'-7" x 7'-7"	3,000 lbs.	230 or 460 VAC ~3 Phase 10 Amp 50/60 Hz	87 psi 29 cfm
Lidding Module	8-18 lids / min	7'-10" x 4'-3" x 7'-3"	3,000 lbs.	230 or 460 VAC ~3 Phase 10 Amp 50/60 Hz	87 psi 5 cfm

⊞ Sealed Air

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