



**POLYMER
LOGISTICS**

Smart Retail Solutions Partner



Lettuce Just Want to Travel Fresh

Fresh Cut RPCs

**From the Field, to the Processor
With Maximum Safety and Efficiency**

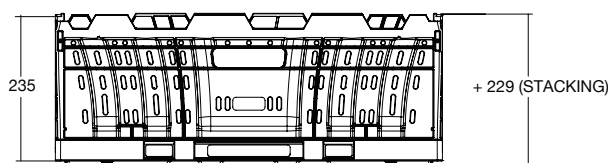
- Durable construction ensures product travels comfortably & without loss
- Extra light for handling ease
- Fully recyclable, environmentally friendly
- Proprietary magnetized plastic for particles detection in case of blade breakage during produce preparation
- Complementary wash service keeps your container fresh
- Available in your choice of color



Technical Details

Our plastic crates were developed to ensure a safe trip for all fresh produce carried in our crates. These long-lasting crates replace traditional packing and provide a huge cost saving over disposable material.

Our crates are conveniently foldable and stackable to maximize truck and store space. Durable construction ensures your produce is well protected. They are hyper hygienic and easy to clean - moisture resistant, insects and fungi resistant, impervious to acids, fats, solvents and odors. Uniquely focused to be safe with "Fresh Cut" processors. Our crates are manufactured with metal flakes, ensuring that in the rare event of a chipped piece, parts will be detected in the produce factory with a metal detector on the processing line. Available for purchase or for pooling with a complementary washing service.



623 AL

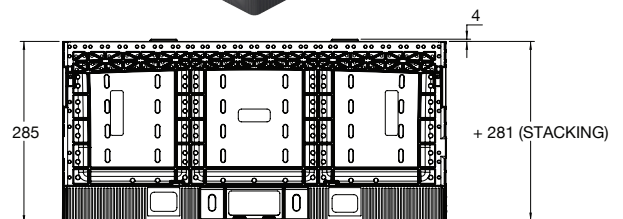
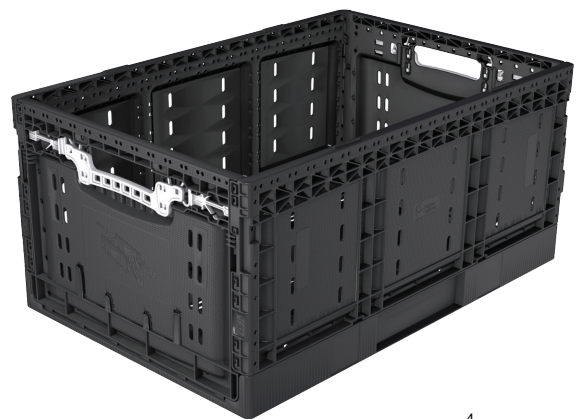
External Dimensions: 23.64 X 15.76 X 9.18 in

Folded Dimensions: 23.64 x 15.76 x 1.30 in

Load Capacity: 44.10 lb

Weight: 4.19 lb

Volume: 12.68 gal



628 AL

External Dimensions: 23.64 X 15.76 X 11.31 in

Folded Dimensions: 23.64 x 15.76 x 2.17 in

Load Capacity: 52.92 lb

Weight: 5.5 1lb

Volume: 15.59 gal



Metal Detector Ready

Ensures no plastic or metal debris are embedded in the fresh cut produce

*Available in your choice of color

- Polymer Logistics reserves the right to change any of the above mentioned specifications without prior notice.
- User Responsibility: It is the responsibility of all users and hires to inform any other users concerning the details provided on this specifications sheet and the Polymer Logistics Health & Safety Guidelines. Users are responsible for completing Safe System Work and risk assessments prior to equipment use.



www.polymerlogistics.com

Digitize your supply chain!



Using IoT, we can provide crucial business information to help our customers reduce business risks, reduce waste, save money and create new business stream