

Banana Lift Lock



- **Optimal protection from plantation to Point of Sale (POS)**
- **Faster and consistent cooling during sea transport**
- **Compatible with IFCO Lift Lock RPCs**
- **One-touch transport, storage and display for speed and improved product protection**
- **Optimized for bananas**



A sturdy, food-safe reusable packaging container (RPC) for bananas. Tough and durable, it significantly reduces product damage during transport and storage compared with single-use packaging. It's also ideal for point-of-sale display.

Your benefits

Optimal protection from plantation to Point of Sale

- Interlocking design for secure pallet-building
- Provides superior load weight support, minimizing compression-related damage
- Reduces crown and neck damage, as well as latex staining

Faster and consistent cooling during sea transport

- Cools bananas to the ideal 14.2 °C 33 % faster and 41 % more consistently than single-use packaging
- Faster cooling reduces premature ripening and increases shelf life

More control during ripening process

- Improved temperature management
- Unique ventilation for controlled temperatures
- Greater control of fruit ripening and color progression
- Improved shelf life and visual appeal for shoppers

Efficient handling

- Fast manual or automated unfolding
- Easy stacking with minimum effort
- Compatible with IFCO Lift Lock RPCs for efficient warehouse picking
- Go straight from plantation to Point of Sale with no unpacking or repacking

Standardized for maximum supply chain efficiency

- Compatible with IFCO Lift Lock RPCs
- Compatible with all standard pallets
- Optional graphics and labels for branding available
- Pooled and serviced through IFCO's network of service centers
- Mixed return together with other IFCO Lift Lock Applications

Sustainable solution

- Reusable over many years, eliminating waste
- After useful life, material is fully recycled into new RPCs
- The Circular Economy at its best!
- Replaces single-use packaging with durable solution

Dimensions and specifications

| Type | | LLBC6419 | |
|-------------|---|-----------------------------------|------------|
| Dimensions* | External dimensions (LxW) | 600 x 400 mm | |
| | Total height | 211 mm | |
| | Stacking height | 204 mm | |
| | Usable internal height | 195 mm | |
| | Folded height | 34 mm | |
| | Folded stacking height | 28 mm | |
| Logistics | Weight* | 1880 g | |
| | Maximum load | 18.14 kg | |
| | Loading | Reefer Container 40 ft. High Cube | Under deck |
| | Number of layers with packed RPCs per pallet (unfolded)** | 11 | 9 |
| | Number of packed RPCs per pallet (unfolded)** | 55 | 45 |
| | Total height with packed RPCs incl. pallet (unfolded)** | 2.4 m | 2.0 m |
| | Number of packed RPCs in container/under deck (unfolded)*** | 1100 | - |
| | Number of layers per pallet (RPCs folded)** | 79 | 70 |
| | Number of RPCs per pallet (folded)** | 395 | 350 |
| | Total pallet height with RPCs incl. pallet (folded)** | 2.35 m | 2.1 m |
| Material | Material | Polypropylene | |
| | Color | Black | |

* Dimensional and weight tolerance is +/-1.5% | ** ISO-pallet: 1200x1000x165 mm
*** May vary depending on reefer container height/under deck storage height
RPC = Reusable Packaging Container

Additional information

| | |
|-------------------|---|
| Temperature range | Usable from 0 °C to +40 °C (up to +90 °C for brief periods) |
| Properties | Guaranteed long-life color intensity, UV radiation resistant, food safe |

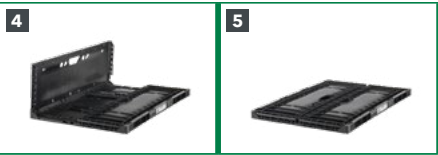
Notes on use

Unfolding



- 1 Pull up long sides by gripping a handle with each hand
- 2 Pull short side walls up with the handle until they lock into place
- 3 Check each corner that locking tabs are engaged

Folding



- 4 Unlock short side walls by lifting the locking bars (lift locks) and fold them down
- 5 Fold long sides down onto the folded short sides

Stacking



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