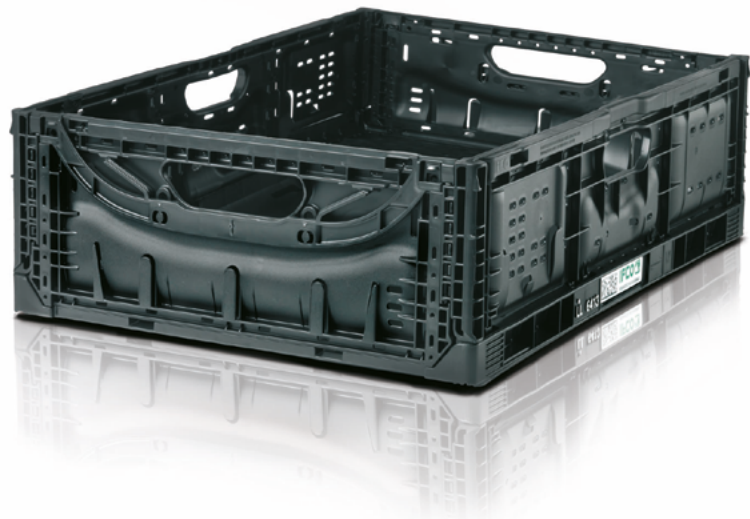


Black Lift Lock (Europe)

- Innovative Lift Lock mechanism for fast, safe folding and stacking
- Individually traceable with unique Data Matrix code
- Extremely space efficient: only 28mm high when folded



A sturdy, food-safe reusable plastic container (RPC) suitable for fresh fruit and vegetables. Tough and durable, its design ensures the best possible temperature control, maintaining product freshness and quality throughout the supply chain. It's also ideal for point-of-sale (POS) display. Available in 10 sizes.

Usability



Optimised for fresh fruit and vegetables

Protects your produce

Sturdy construction and secure stacking protect products

Compared with single-use packaging, IFCO RPCs reduce packaging-related damage to fresh fruit and vegetables by over 96 %¹

Maintains maximum product freshness and quality throughout the supply chain

Efficient handling

Fast manual or automated unfolding

Easy stacking with minimum effort

Ergonomic design with handles on four sides

Ideal for in-store display

Shoppers prefer IFCO RPCs to single-use packaging for display²

Quick and easy to replace in fresh produce department, saving time and money

Helps you operate more sustainably

Reusable over many years, eliminating waste

After useful life, material is recycled into new RPCs

Reduced waste, pollution and use of natural resources³

Standardised for maximum convenience

Compatible with all other IFCO RPCs

Compatible with all standard pallets

Individually traceable with unique Data Matrix code

Optional graphics and labels for branding available

Pooled and serviced through IFCO's network of service centres

1. Study by University of Bonn, Institute for Animal Science, Cold-Chain Management Working Group and the Fraunhofer Institute for Material Flow and Logistics, "Determination of spoilage levels of fresh fruit and vegetables according to the type of packaging", May 2013

2. Global Shopper Produce Display Preferences Survey conducted by Brandcheck, 2016

3. Comparative Life Cycle Assessment of Reusable Plastic Containers conducted by Franklin Associates, a Division of Eastern Research Group (ERG), March 2017

Dimensions and specifications

		Dimensions*			Logistics		Weight*	Max. Load
		L x W x H (mm)	H (mm)	L x W x H (mm)	Maximum load height 2350 mm**		Tare in g	In kg
Types		External dimensions	Stacking height	Usable internal dimensions	Number of trays per Euro pallet***	Number of layers		
Types 43xx	BLL4310	400 x 300 x 119	110	377 x 272 x 107	152	19	840	5
	BLL4314	400 x 300 x 162	153	377 x 272 x 150	112	14	985	7
	BLL4320	400 x 300 x 226	219	377 x 272 x 216	80	10	1310	8
Types 64xx	BLL6408	600 x 400 x 93	86	577 x 372 x 83	100	25	1255	6
	BLL6410	600 x 400 x 117	110	577 x 372 x 107	80	20	1360	10
	BLL6413	600 x 400 x 152	145	577 x 372 x 141	60	15	1540	12
	BLL6416	600 x 400 x 184	177	577 x 372 x 174	48	12	1680	15
	BLL6418	600 x 400 x 199	192	577 x 372 x 189	44	11	1725	18
	BLL6420	600 x 400 x 216	209	577 x 372 x 206	40	10	1830	20
	BLL6424	600 x 400 x 238	231	577 x 372 x 228	36	9	2000	20

*Dimensional and weight tolerance for 43XX is +/- 2% and for 64XX +/- 1,5% | ** Includes height of Euro pallet | *** Full trays

Other information applicable to all types

Material Polypropylene	Colour Black	Temperature range Usable from -10 °C to +60 °C
Properties Guaranteed long-life colour intensity, UV radiation resistant, food safe		
Folded stacking height 28 mm		
Delivery quantity per truck (33 pallets)	Type 43xx = 21120	Type 64xx = 10560
Quantity RPCs per Euro pallet ex depot (height 2400 mm*)	Type 43xx = 640	Type 64xx = 320

* Including pallet height | RPC = Reusable Plastic Container

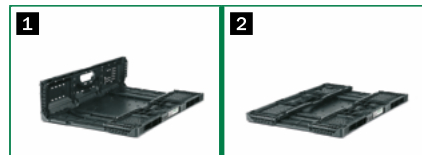
Notes on use

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



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

Stacking



All information without guarantee and subject to change without notice.

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