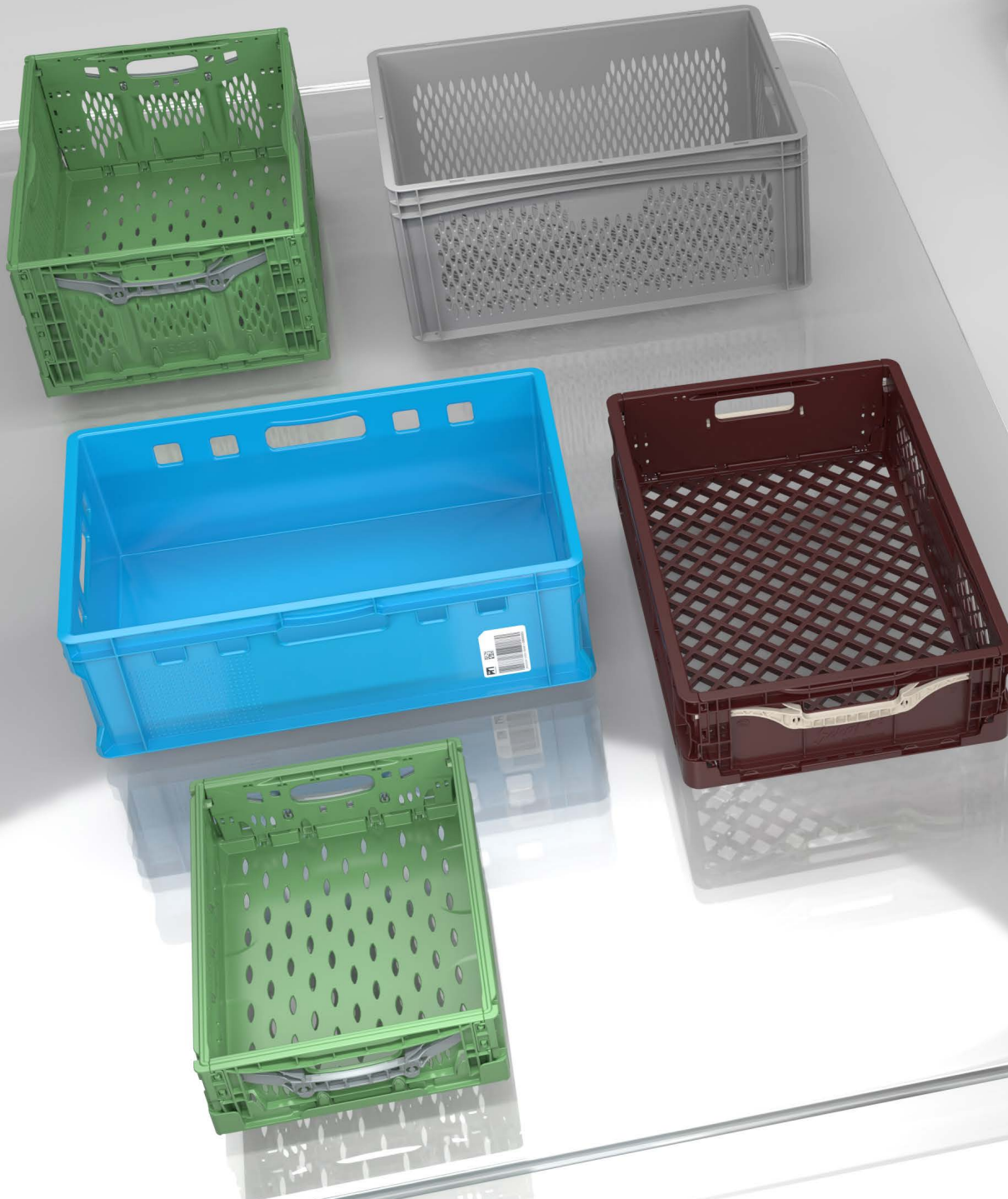


Solutions for the food industry





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Our
image film



Our reusable solutions move industries!

The bekuplast group of companies is one of Europe's leading manufacturers of reusable transport packaging. We develop, produce and sell plastic containers, trays and pallets.

The headquarters of the group of companies is bekuplast GmbH in Germany. Our international activities are supported by subsidiaries in the Netherlands and Poland. In our modern factories in Germany and Poland we produce sustainable reusable solutions for all industries.

Your specialist for storage and transport

Every industry faces individual logistical challenges. Only those who know the different markets precisely and understand their customers' logistics processes can offer optimal solutions. This is exactly what distinguishes us. We are your specialist for industry-specific reusable transport solutions!



Our reusable are sustainable!

The green idea has a long tradition with us. We started producing the first reusable containers for flower bulbs as early as 1985. Since then, we have perfected the production of reusable plastic solutions. Today, we develop and produce sustainable solutions for all industries.

Reusable in perfection

We are one of the leading manufacturers of collapsible containers and have been a development partner of one of the largest pooling service providers in Europe for decades. That's why we know how to perfectly combine efficient logistics and perfect reusable packaging.

With our collapsible containers, you save up to 80% in volume. This means less space is needed for the empties and the return transport in the truck. This not only saves costs, but also protects the environment. Because fewer truck transports also mean a reduction in CO₂ and other climate-damaging emissions.

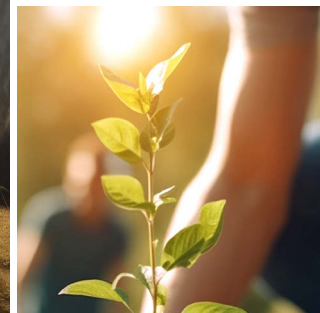
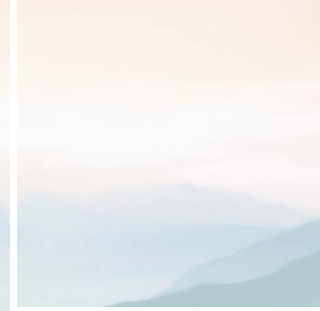


Circular economy A round thing!

The advantages of reusable packaging are obvious. Through multiple use, valuable resources are conserved and costs are saved. Plastic containers are very durable, but even the best quality plastic container will eventually reach the end of its useful life. However, its use does not necessarily have to end with its life cycle: Recycling is the solution!

Old or destroyed plastic containers are separated by type, crushed, ground and reprocessed in a compounder for further processing. In terms of quality and material properties, the regranulate obtained in this way is in no way inferior to comparable new material. We offer our customers to take back old containers, recycle them and reprocess them.

Recycled material can also be used for the production of food containers. We only use certified recycled material that meets the strict legal quality guidelines. The regrinds used come from closed pools of food-safe containers and may therefore be used to produce new food containers.



Carbon neutral products

A step towards more sustainability

On request, all bekuplast products are available in a carbon neutral version. Transparency is our top priority: this is why we have decided to work with ClimatePartner. With all carbon neutral products, it is 100% traceable which climate protection project is invested in to compensate. The climate protection projects, which are tested and certified according to international standards, are proven to save CO₂ and the success of these projects is documented transparently.

The path to a carbon neutral product

Together with ClimatePartner, bekuplast determined the CO₂ emissions of its products. A Product Carbon Footprint (PCF) was created for each product. For this, raw materials, logistics, packaging and disposal were considered according to the common approach "cradle-to-gate plus end-of-life". Where possible, further measures were taken to avoid and reduce CO₂ emissions. Any remaining CO₂ emissions that cannot be avoided are offset by supporting climate protection projects.



We guarantee **sustainable quality**

ISO certifications

All operational processes are checked and optimised in regular audits. The ISO certifications guarantee the highest quality and resource-saving production:

- ✓ ISO 9001 (quality management)
- ✓ ISO 14001 (environmental management)
- ✓ ISO 50001 (energy management)

GKV Code of Conduct

We are aware of our social responsibility. For this reason, we have signed up to the GKV Code of Conduct. The GKV Code of Conduct includes compliance requirements as well as ethical and social principles.

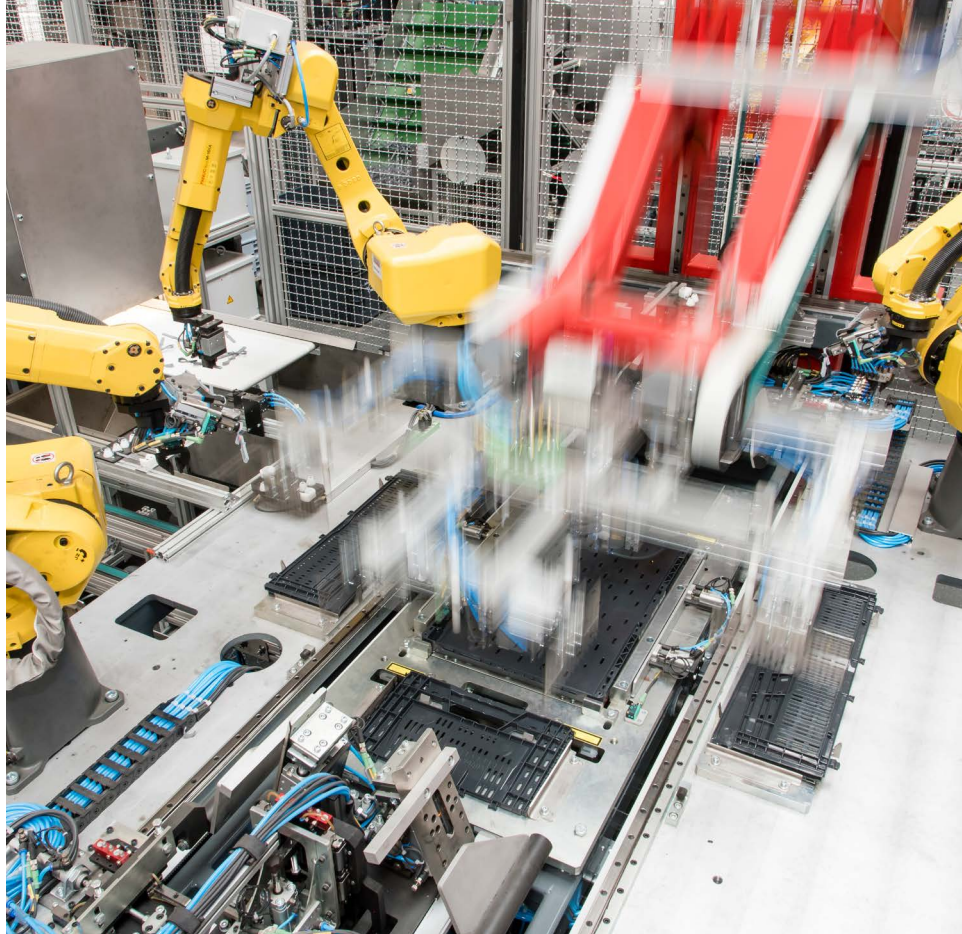
Declarations of conformity

We only use materials that comply with the legal requirements. We will be happy to send you the declarations of conformity, just contact our sales department.



Our
certificates





Efficient production at the highest level

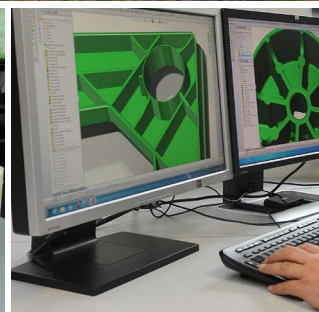
The bekuplast group of companies produces at two locations in Germany and Poland.

In our modern plants at the headquarters in Ringe in Lower Saxony and in Łaziska Górne in Poland, we use high-performance injection moulding machines, efficient robot and automation technology automation technology to produce our reusable made of plastic.



Our production sites in Europe:

- 1 bekuplast GmbH,
Ringe, Germany
(Headquarters)
- 2 bekuplast S. A.,
Łaziska Górne, Poland



Innovative power is our strength

One of our core competences is the development of customised reusable solutions. The product designers in our in-house development department construct special solutions that are perfectly matched to the respective requirements.

We offer you a personal all-round service - from consultation to a product ready for series production.

- ✓ Personal consultation and development of the requirements profile
- ✓ Creation of the specification sheet
- ✓ Development incl. creation of technical drawings, 3D models, carrying out analyses
- ✓ 3D printing of a sample (rapid prototyping)
- ✓ Model making
- ✓ Toolmaking
- ✓ Series production
- ✓ Quality inspection



Services

Further processing and labelling

In our modern machining centre, products are flexibly further processed according to customer requirements.

Further processing

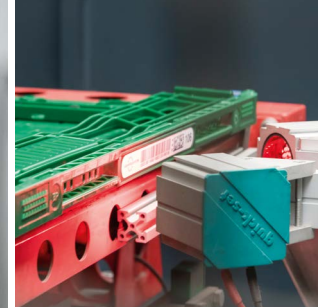
- ✓ Drilling
- ✓ Cut & Weld
- ✓ Milling
- ✓ Sawing
- ✓ Punching
- ✓ Vibration welding

Individual branding

Our products can be individualised with labelling or printing. The following types of finishing are possible:

- ✓ Printing
- ✓ Lettering
- ✓ Engraving/relief embossing





Services

Inmould labelling and coding

For identification purposes, the containers can be provided with adhesive labels or inmould labels. Inmould labels are inserted into the injection mould and form a firm bond with the plastic. This ensures that they remain in place even when washed.

The following forms of coding are possible with inmould labels and adhesive labels:

- ✓ Barcode
- ✓ Datamatrix
- ✓ Colour code
- ✓ RFID

Our solutions the food industry

We offer you a comprehensive product range for various industries and will be happy to advise you on which of our storage and transport solutions is suitable for your application.

Industry Fruits and vegetables



Volume-reducible containers for fresh produce logistics, fruits and vegetables crates

Industry Meat



Storage and transport containers, boiled sausage container

Industry Fish



Stack and nest containers

Industry Bread and baked goods



Collapsible transport basket, classic transport baskets

Industry Confectionery



Containers for confectionery

Industry plus Food variety



Euronorm container series baseline for various food applications, baseline lids and glass inserts, transport trolleys, special containers

The base Plastic pallets



Hygienic pallets



Industry

Fruits and vegetables

In our volume-reducible and rigid containers, fruit and vegetables are ideally stored, transported and presented at the point of sale after the harvest.

Air can circulate optimally through the openings of the sturdy reusable containers to ventilate and cool the goods. This keeps fruit and vegetables fresh for longer. The containers are stable, resilient and have smooth, easy-to-clean surfaces.

The fruit and vegetable containers are suitable for automatic handling, e.g. for use in conveyor systems and washing plants.

Carbon neutral

Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.

 ClimatePartner

Clever-Fresh-Box advance

The folding container series for fresh produce logistics

- ✓ For the gentle transport of fruit and vegetables from the harvest to the store
- ✓ Up to 84% less volume
- ✓ Space-saving storage
- ✓ Cost reduction due to space-saving return transport of empty goods in the truck
- ✓ Avoidance of CO₂ and climate-damaging emissions through fewer truck transports
- ✓ For different types of fruit and vegetables in different sizes
 - Basic size 400 x 300 mm in heights of 120 and 180 mm
 - Basic size 600 x 400 mm in heights 120, 180 and 230 mm
- ✓ Suitable for automatic handling, e.g. automatic stackers, conveyor systems, washing systems

Clever-Fresh-Box advance

Developed in detail

Low stacking height

Volume reduction

Smooth surfaces

Easy to clean

Reinforced corner construction

Hooks for cling film

Slots for banding

Special bottom construction

Water drainage holes

Lift-Lock closure

Perforated side walls

Inmould label

Label holder

Gripper openings

For more information
please use mouseover!



Fruits and vegetables


Collapsible containers

Clever-Fresh-Box advance

400 × 300 mm Basic dimension

		Height	Height folded in stack	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		120 mm	36 mm	367 × 268 × 108 mm	perforated	perforated	open	11 l	1254.384600
		180 mm	36 mm	367 × 268 × 166 mm	perforated	perforated	open	17 l	1854.384600

600 × 400 mm Basic dimension





		Height	Height folded in stack	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		120 mm	36 mm	566 × 367 × 108 mm	perforated	perforated	open	23 l	1256.384000
		180 mm	36 mm	566 × 367 × 167 mm	perforated	perforated	open	35 l	1856.384000
		230 mm	36 mm	566 × 367 × 217 mm	perforated	perforated	open	45 l	2356.384000

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Fruits and vegetables Collapsible containers Clever Boxes

After use, our empty Clever Boxes are simply folded up. This saves space in the warehouse and during transport.

600 × 400 mm Basic dimension

	Height	Height folded in stack	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	232 mm	44 mm	567 × 367 × 222 mm	perforated	perforated	open	44 l	2308.013300
	235 mm	44 mm	567 × 367 × 92/222 mm	perforated	perforated	open	44 l	2309.013300
	240 mm	60 mm	565 × 365 × 225 mm	perforated	perforated	open	42 l	2305.010000
	410 mm	83 mm	566 × 367 × 396 mm	perforated	perforated	open	79 l	4148.014300

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Fruits and vegetables

Containers

All banana? Certainly not! We offer rigid plastic containers in various designs for the many different types of fruit and vegetables: Flat, half-height or high vegetable crates, but also special containers, e.g. for sensitive berry fruits or for pre-sprouting potatoes.

300 × 200 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	130 mm	280 × 180 × 85/125 mm	closed	closed	Carrying handle	4 l	1320.221800

Ideally suited for soft fruit




400 × 300 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	165 mm	365 × 265 × 105/160 mm	perforated	perforated	No carrying handle	10 l	1650.030700

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Fruits and vegetables Containers

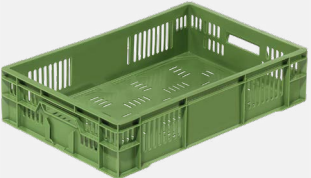



600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number	
	90 mm	566 × 367 × 75 mm	perforated	perforated	closed	10 l	0981.020000	<input checked="" type="checkbox"/> Ideally suited for soft fruit
	100 mm	566 × 367 × 85 mm	perforated	perforated	closed	17 l	1080.020000	<input checked="" type="checkbox"/> Ideally suited for soft fruit
	120 mm	565 × 365 × 60/105 mm	perforated	perforated	open	12 l	1120.060500	
	190 mm	565 × 365 × 85/175 mm	perforated	perforated	open	18 l	1812.030200	<input checked="" type="checkbox"/> Ideally suited for pre-sprouting potatoes

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Fruits and vegetables Containers

600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	142 mm	565 × 365 × 125 mm	perforated	perforated	open	26 l	1311.060500
	170 mm	568 × 368 × 155 mm	perforated	perforated	open	32 l	1643.060500
	200 mm	565 × 365 × 185 mm	perforated	perforated	open	38 l	1943.060500
	240 mm	565 × 365 × 225 mm	perforated	perforated	open	46 l	2343.060500

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.



Industry **Meat**

Our high-quality meat containers are durable, stable and easy to clean. Our product range includes:

- ✓ E Performance E1 and E2
- ✓ Meat containers E1, E2 and E6
- ✓ Boiled sausage containers

All containers are made of guaranteed food-safe material and are suitable for automated handling.

Carbon neutral

Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.

 **ClimatePartner**



E Performance

The industry solution

The sturdy E Performance meat container series is the GS1 Germany certified solution for the meat industry.

- ✓ Optimal for all logistical processes in the process chain
- ✓ Secured quality and traceability through the GS1 certification system
- ✓ Optimised base and corner construction, ideal for automatic conveyor systems
- ✓ With in-mould labels for identification and traceability within the process chain
- ✓ Made only from food-grade virgin material in light blue colour
- ✓ Light blue colour for raw material safety and better recognisability of fragments in the meat

E Performance

Developed in detail

Ergonomic handles

Smooth surfaces


Food safety

Optimised bottom
and corner
construction

Structured surface for stickers

Material



Inmould label

For more information
please use mouseover! 

Meat

E Performance E1 and E2

600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	125 mm	568 × 369 × 123 mm	closed	closed	open	25 l	1117/000300
	200 mm	568 × 369 × 198 mm	closed	closed	open	40 l	1917/000300

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Meat Containers E1, E2 and E6

600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	125 mm	565 × 365 × 117 mm	open	closed	open	24 l	1110.000300
	125 mm	565 × 365 × 120 mm	closed	closed	open	25 l	1115/000300
	200 mm	565 × 365 × 195 mm	closed	closed	open	40 l	1915/000300

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

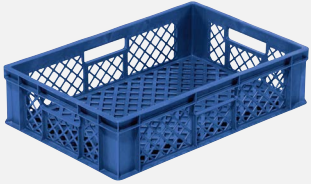


Meat

Boiled sausage container

In our boiled sausage containers, the sausage is cooked directly in the container. The boiled sausage containers are made of food-safe polypropylene and retain their shape even at extremely high temperatures.

609 × 405 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	152 mm	577 × 373 × 140 mm	perforated	perforated	open	29 l	1430.232118

600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number	
		121 mm	572 × 370 × 106 mm	perforated	perforated	closed	21 l	1261.330018
		172 mm	572 × 370 × 157 mm	perforated	perforated	open	33 l	1762.330018
		222 mm	572 × 370 × 207 mm	perforated	perforated	open	42 l	2262.330018
		272 mm	572 × 370 × 257 mm	perforated	perforated	open	52 l	2762.330018

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.



Industry Fish

Fish and seafood reach the market freshly caught in our rotary stack containers. After use, the empty reusable containers can be stacked inside each other to save space.

The melting water from the ice for cooling can be drained off through drainage holes in the bottom of the container.

All fish containers are made of food-safe virgin material and are easy to clean with their smooth surfaces.

Carbon neutral




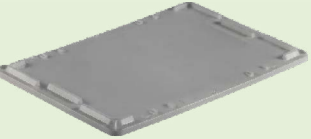
Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.

 **ClimatePartner**

Fish

Stack and nest containers

600 × 400 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Standard colour	Article number
		160 mm	460 × 335 × 155 mm	closed	closed	closed	24 l	grey	1587/000300
		160 mm	460 × 335 × 155 mm	closed	closed, with water drain holes	closed	24 l	blue	1588/000300
		210 mm	460 × 335 × 205 mm	closed	closed	closed	32 l	grey	2187/000300
		210 mm	460 × 335 × 205 mm	closed	closed, with water drain holes	closed	32 l	white	2188/000300
		300 mm	454 × 339 × 297 mm	closed	closed	open	46 l	grey	3287/000300
Accessories									
	Lid Suitable for articles 1587/000300, 1587/000300, 2187/000300 and 2188/000300								H-A 97907.820

* Note on the internal dimensions: The width and length were measured in the container at the bottom. The height is the total height.



Industry

Bread and baked goods

Our rigid and collapsible transport baskets for bread and bakery products are ideal for transport, storage and presentation in the branches.

The transport baskets are extra ventilated. This keeps the bread and baked goods fresh and durable for longer. The hygienic bread baskets are made from guaranteed food safe material and are available in many standard colours.

Individualised containers in the colour of your choice with a print, engraving or inmould label are also available with a corresponding purchase quantity.

Carbon neutral

Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.





Collapsible transport basket

For more efficient logistics

The collapsible bread basket is a real volume miracle and revolutionises the logistics of bread and bakery products.

- ✓ 70 % less volume due to simple collapsing of the empty baskets
- ✓ Ideal for supplying branches with bread and bakery products
- ✓ Optimisation of internal processes in the branches through space-saving storage of empty baskets
- ✓ Cost reduction through space-saving return transport of the empty goods in the truck
- ✓ Avoidance of CO₂ and climate-damaging emissions through fewer truck transports
- ✓ Compatible with all common basket sizes in basic size 600 x 400 mm
- ✓ Suitable for automatic handling, e.g. automatic stacking machines, conveyor technology, Washing systems
- ✓ Easy to clean
- ✓ Low residual moisture during drying

Collapsible transport basket

Developed in detail

Low stacking height

Ergonomic handles

Easy to clean

Volume reduction

Perforated side walls


Sturdy base construction

Lift-Lock closure

Inmould label

Finishing


Reinforced corner construction

For more information
please use mouseover! 

Bread and bakery goods

Collapsible transport basket

600 × 400 mm Basic dimension








	Height	Height folded in stack	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	154 mm	45 mm	564 × 364 × 140 mm	perforated	perforated	open	26 l	1449.232100

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.



Bread and bakery goods Containers

600 × 400 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		90 mm	565 × 365 × 75 mm	perforated	perforated	open	15 l	0751.232100
		100 mm	565 × 365 × 85 mm	perforated	perforated	open	17 l	1033.232100
		150 mm	565 × 365 × 138 mm	perforated	perforated	open	29 l	1433.232100
		240 mm	565 × 365 × 220 mm	perforated	perforated	open	45 l	2430.262300
		320 mm	565 × 365 × 305 mm	perforated	perforated	open	61 l	3230.262300
		410 mm	565 × 365 × 395 mm	perforated	perforated	open	80 l	4130.262300

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Available in many standard colours:





Transport baskets in individual design!

Choose your bread and baked goods containers from an extensive range of colours to match your company's design. Of course, we also produce containers in the colour of your choice if you order the appropriate quantity.

Individual labelling makes the containers unmistakable.



Our standard colours:



Individual colours on request



Printing



Engraving



Hot stamping



Industry

Sweets

Our containers for confectionery are stable and hygienic. They are suitable for both safe transport and storage.

The side walls of the containers are finely perforated - large enough to allow the confectionery to air well and dry evenly, but small enough that the fine grid does not leave any marks on the confectionery.

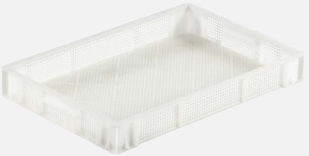



Carbon neutral

Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.

 **ClimatePartner**

Sweets Containers

600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	90 mm	565 × 365 × 75 mm	perforated	perforated	closed	14 l	0720.050000
	125 mm	728 × 425 × 77 mm	perforated	perforated	closed		0760.050001
	125 mm	565 × 365 × 110 mm	perforated	perforated	closed	23 l	1125.050000
	136 mm	559 × 369 × 114 mm	perforated	perforated	-	21 l	XIF41D.3010

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.



Industry plus **Food variety**

We offer more than the "classic" industry solutions. Our extensive product range includes flexible solutions for a wide variety of applications in the food industry.

- ✓ Euronorm container series baseline
- ✓ Lids
- ✓ Glass inserts
- ✓ Transport trolleys
- ✓ Special containers

Carbon neutral

Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.

 **ClimatePartner**



baseline

Versatile usable

Our Euronorm container series baseline is made of food-safe material and is suitable for many different food applications with its wide range of variants.

- ✓ In the basic dimensions 200 x 150 mm, 300 x 200 mm, 400 x 300 mm and 600 x 400 mm
- ✓ With perforated or closed side walls
- ✓ In various heights
- ✓ Suitable for automated handling
- ✓ Easy to clean and dry
- ✓ Compatible accessories such as lids, trolleys and glass inserts available

basicline

Developed in detail

Handles

Easy to clean

Various
base variants

Side walls

Reinforced
corner construction




Accessories

For more information
please use mouseover!



Food variety
baseline
Closed containers

200 × 150 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		70 mm	168 × 118 × 68 mm	closed	closed	closed	1.3 l	0721/000300
		120 mm	168 × 118 × 118 mm	closed	closed	closed	2.2 l	1221/000300








300 × 200 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		70 mm	268 × 168 × 68 mm	closed	closed	closed	2.9 l	0731/000300
		120 mm	268 × 168 × 118 mm	closed	closed	closed	5.1 l	1231/000300
		170 mm	268 × 168 × 168 mm	closed	closed	closed	7.2 l	1731/000300
		220 mm	268 × 168 × 218 mm	closed	closed	closed	9.4 l	2231/000300

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Food variety
baseline
Closed containers






400 × 300 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		70 mm	367 × 268 × 67 mm	closed	closed	closed	6.4 l	0741/000300
		120 mm	367 × 268 × 117 mm	closed	closed	closed	11.2 l	1241/000300
		170 mm	367 × 268 × 167 mm	closed	closed	open	15.9 l	1742/000300
		220 mm	367 × 268 × 217 mm	closed	closed	open	20.8 l	2242/000300
		270 mm	367 × 268 × 267 mm	closed	closed	open	25.6 l	2742/000300
		320 mm	367 × 268 × 317 mm	closed	closed	open	30 l	3242/000300
Optionally available					Base	Handles		
					<ul style="list-style-type: none"> ▪ perforated, reinforced ▪ closed, reinforced ▪ closed, with water drainage holes 	<ul style="list-style-type: none"> ▪ open ▪ closed 		

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Food variety
baseline
Closed containers


600 × 400 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		70 mm	567 × 367 × 67 mm	closed	closed	closed	13.7 l	0761/000300
		120 mm	567 × 367 × 117 mm	closed	closed	closed	23.9 l	1261/000300
		170 mm	567 × 367 × 167 mm	closed	closed	open	35.6 l	1762/000300
		220 mm	567 × 367 × 217 mm	closed	closed	open	44.2 l	2262/000300
		270 mm	567 × 367 × 267 mm	closed	closed	open	54.4 l	2762/000300
		320 mm	567 × 367 × 317 mm	closed	closed	open	64.5 l	3262/000300
Optionally available					Base	Handles		
					<ul style="list-style-type: none"> ▪ perforated, reinforced ▪ closed, reinforced ▪ closed, with water drainage holes 	<ul style="list-style-type: none"> ▪ open ▪ closed 		

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Food variety
baseline
Perforated containers

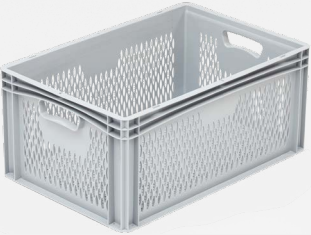
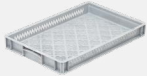





400 × 300 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		70 mm	367 × 268 × 58 mm	perforated	perforated, reinforced	closed	5.4 l	0741-330000
		120 mm	367 × 268 × 108 mm	perforated	perforated, reinforced	closed	10.2 l	1241-330000
		170 mm	367 × 268 × 158 mm	perforated	perforated, reinforced	open	14.9 l	1742.330000
		220 mm	367 × 268 × 208 mm	perforated	perforated, reinforced	open	19.8 l	2242.330000
		270 mm	367 × 268 × 258 mm	perforated	perforated, reinforced	open	24.6 l	2742.330000
		320 mm	367 × 268 × 308 mm	perforated	perforated, reinforced	open	29 l	3242.330000
Optionally available					Base	Handles		
					<ul style="list-style-type: none"> ▪ closed ▪ closed, reinforced ▪ closed, with water drainage holes 	<ul style="list-style-type: none"> ▪ open ▪ closed 		

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Food variety
baseline
Perforated containers


600 × 400 mm Basic dimension

		Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
		70 mm	567 × 367 × 55 mm	perforated	perforated, reinforced	closed	11.2 l	0761.330000
		120 mm	567 × 367 × 105 mm	perforated	perforated, reinforced	closed	21.4 l	1261.330000
		170 mm	567 × 367 × 155 mm	perforated	perforated, reinforced	open	33.1 l	1762.330000
		220 mm	567 × 367 × 205 mm	perforated	perforated, reinforced	open	41.7 l	2262.330000
		270 mm	567 × 367 × 255 mm	perforated	perforated, reinforced	open	51.9 l	2762.330000
		320 mm	567 × 367 × 305 mm	perforated	perforated, reinforced	open	62 l	3262.330000
Optionally available					Base	Handles		
					<ul style="list-style-type: none"> ▪ closed ▪ closed, reinforced ▪ closed, with water drainage holes 	<ul style="list-style-type: none"> ▪ open ▪ closed 		

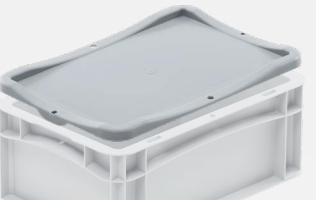

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

Food variety
baseline accessories
Lids

200 × 150 mm Basic dimension

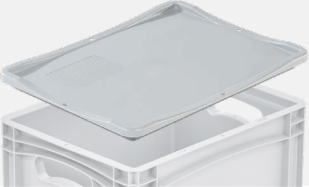
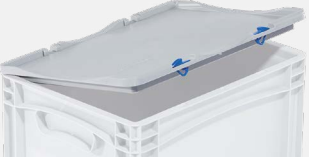
	Type	Suitable for article	Article number
	Click lid	baseline containers article numbers 0721/000300 and 1221/000300	0016

300 × 200 mm Basic dimension



	Type	Suitable for article	Article number
	Click lid	baseline containers article numbers 0731/000300 , 1231/000300 , 1731/000300 and 2231/000300	0066
	Hinged lid incl. mounting accessories	baseline containers article numbers 0731/000300 , 1231/000300 , 1731/000300 and 2231/000300	0069

Food variety
baseline accessories
Lids

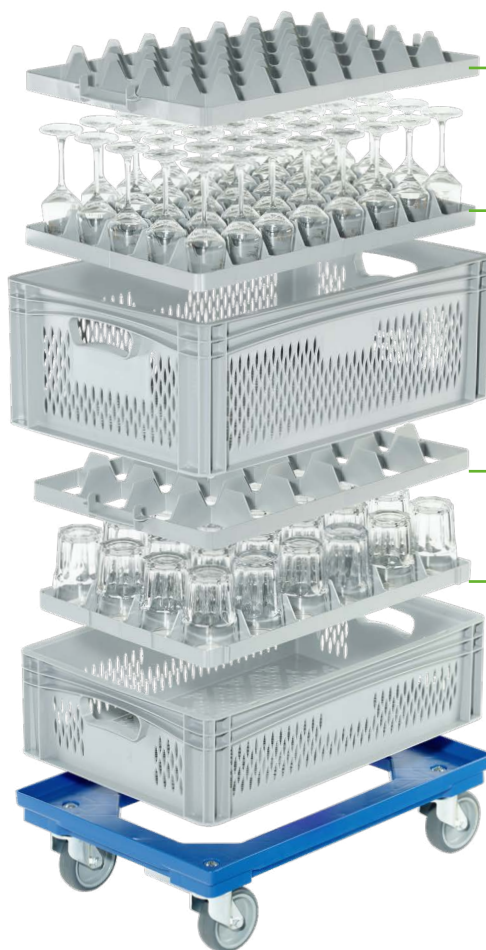
400 × 300 mm Basic dimension

	Type	Suitable for article	Article number
	Lid	baseline containers article numbers 0741/000300, 1241/000300, 1741/000300, 2241/000300, 2741/000300 and 3241/000300	0078
	Hinged lid incl. mounting accessories	baseline containers article numbers 0741/000300, 1241/000300, 1741/000300, 2241/000300, 2741/000300, 3241/000300, 0721/000300 and 1221/000300	0081

600 × 400 mm Basic dimension

	Type	Suitable for article	Article number
	Lid	baseline containers article numbers 0761/000300, 1261/000300, 1761/000300, 2261/000300, 2761/000300 and 3261/000300 Also compatible with bread containers, meat containers as well as fruits and vegetable containers in basic size 600 x 400	0077
	Hinged lid incl. mounting accessories	baseline containers article numbers 0761/000300, 1261/000300, 1761/000300, 2261/000300, 2761/000300 and 3261/000300	0082

Versions for top and bottom



Example configuration:

Version for top
(40 compartments)

Version for bottom
(40 compartments)

Version for top
(24 compartments)

Version for bottom
(24 compartments)



Food variety baseline accessories Glass inserts

With inserts, glasses can be safely stored and transported in Euro-standard containers.

- ✓ Suitable for Euro containers in basic size 600 x 400 mm
- ✓ Secure hold for all types of glasses
- ✓ Five different compartment dividers available
- ✓ Machine washable and easy to dry



The top version

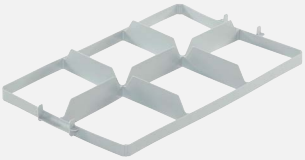


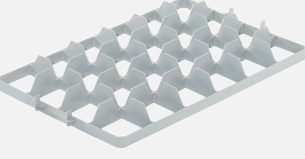
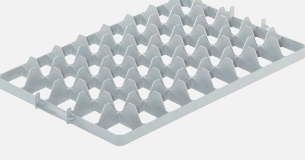
is fixed in the handle opening by means of two bars in the handle opening. The glass inserts are suitable for the rounded shape of the handles.

The version for the bottom


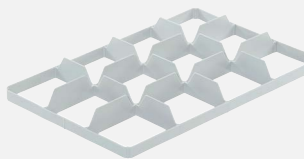
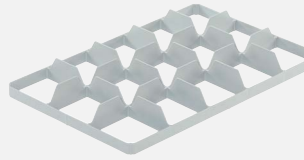
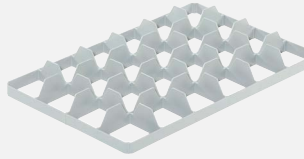
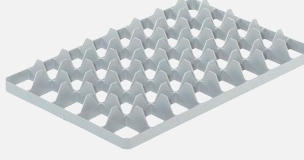
is placed on the ground in the container.

Food variety
baseline accessories
Glass inserts

Version for top 600 × 400 mm Basic dimension

	Version	Compartments (mm)	Article number
	6 compartments	567 × 367 × 55 mm	FW89-2-1
	12 compartments	567 × 367 × 105 mm	FW90-2-1
	15 compartments	567 × 367 × 155 mm	FW91-2-1
	24 compartments	567 × 367 × 205 mm	FW92-2-1
	40 compartments	567 × 367 × 255mm	FW93-2-1






Version for bottom 600 × 400 mm Basic dimension

	Version	Compartments (mm)	Article number
	6 compartments	567 × 367 × 55 mm	FW89-1-1
	12 compartments	567 × 367 × 105 mm	FW90-1-1
	15 compartments	567 × 367 × 155 mm	FW91-1-1
	24 compartments	567 × 367 × 205 mm	FW92-1-1
	40 compartments	567 × 367 × 255mm	FW93-1-1






Food variety Transport trolley

With the practical transport trolleys heavy loads of up to 300 kg can be moved easily.

600 × 400 mm Basic dimension

		Castors	Inner dimensions frame (mm)	Comment	Comment	Article number
		Castors made of rubber, grey	565 × 365 × 12 mm		Container is on the frame	0910 V-11
		Castors made of polyamide, grey	565 × 365 × 12 mm		Container is on the frame	0910 V-3



609 × 410 mm Basic dimension

		Castors	Inner dimensions frame (mm)	Comment	Comment	Article number
		Castors made of rubber, grey	603 × 403 × 22 mm		Container is surrounded by the frame	0915 V-11
		Castors made of polyamide, grey	604 × 403 × 22 mm		Container is surrounded by the frame	0915 V-3

Available in many standard colours:      

Food variety Special containers

600 × 400 mm Basic dimension

	Height	Inner dimensions*	Sides	Base	Handles	Volume	Article number
	140 mm	565 × 365 × 125 mm	perforated	perforated	open	26 l	1301.050000
	165 mm	568 × 368 × 150 mm	perforated	perforated	open	31 l	1240.191900
	180 mm	568 × 368 × 165 mm	perforated	perforated	open	34 l	1710.141400

*Note on the internal dimensions: The width and length were measured in the top of the container. The height is the total height.

The base

Plastic pallets

Our stable and durable plastic pallets are ideal for use in hygienically critical areas.

They are made from food-safe material and meet all hygiene and food safety requirements.




Carbon neutral

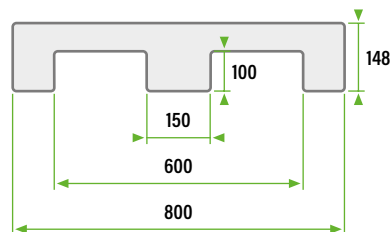
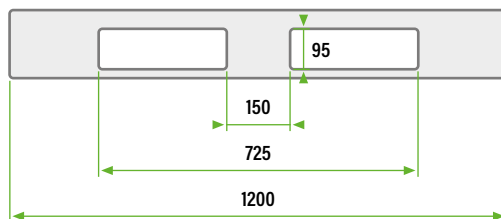
Available as carbon neutral products on request: All unavoidable CO₂ emissions are offset by recognised climate protection projects.

 **ClimatePartner**

Food variety Plastic pallets varioPallet

1,200 × 800 mm Basic dimension

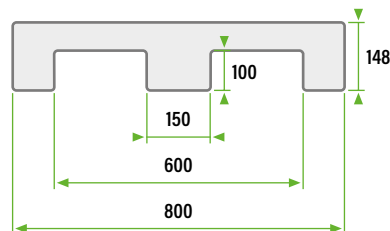
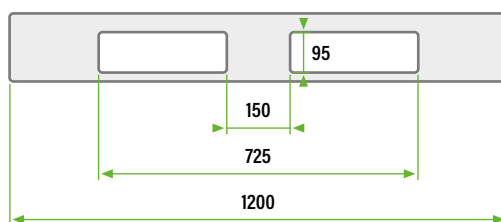
		Height	Material	Base Support	Anti-slip edge	Deck	Load capacity	Weight	Colour	Article number
		148 mm	Regenerate "basic"	3 runners	7 mm high (upright)	closed	1.250 kg dynamic 3.500 kg static	11.8 kg	black	PV1208.3K10-0930E1
		148 mm	HDPE virgin material "advanced"	3 runners	7 mm high (upright)	closed	1.250 kg dynamic 4.000 kg static 500 kg high rack	11.8 kg	light grey	PV1208/3K10-401011
	Optionally available					Anti-slip edge				
					<ul style="list-style-type: none"> • without anti-slip edge • with 22 mm anti-slip edge (upright) • with 22 mm anti-slip edge (standing out) 					



Food variety Plastic pallets varioPallet

1,200 × 800 mm Basic dimension

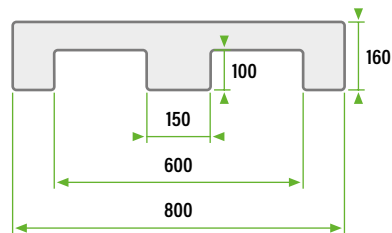
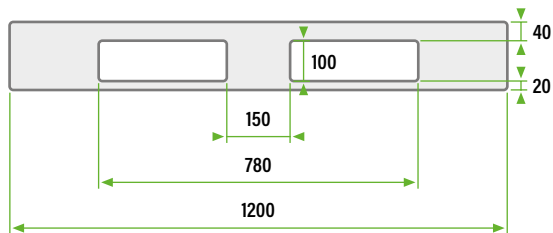
		Height	Material	Base Support	Anti-slip edge	Deck	Load capacity	Weight	Colour	Article number
		148 mm	Regenerate "basic+"	3 runners	7 mm high (upright)	offen	1.250 kg dynamic 3.500 kg static 450 kg high rack	11.8 kg	black	PV1208.3K10-000001
		148 mm	Regenerate "basic+"	3 runners	7 mm high (upright)	offen	1.250 kg dynamic 3.500 kg static 450 kg high rack	11.8 kg	green	PV1208.3K10-201001
		148 mm	Regenerate "basic+"	3 runners	7 mm high (upright)	offen	1.250 kg dynamic 3.500 kg static 450 kg high rack	11.8 kg	red	PV1208.3K10-321001
		148 mm	Regenerate "basic+"	3 runners	7 mm high (upright)	offen	1.250 kg dynamic 3.500 kg static 450 kg high rack	11.8 kg	blue	PV1208.3K10-527001
Optionally available					Anti-slip edge					
					<ul style="list-style-type: none"> • without anti-slip edge • with 22 mm anti-slip edge (upright) • with 22 mm anti-slip edge (standing out) 					



Food variety
Plastic pallets
Euro H1

1,200 × 800 mm Basic dimension

	Height	Material	Base Support	Anti-slip edge	Deck	Load Capacity	Article number
	160 mm	HDPE virgin material "advanced"	3 runners	7 mm high	open	1,250 kg dynamic 5,000 kg static 1,000 kg high rack	H-P 0116/1





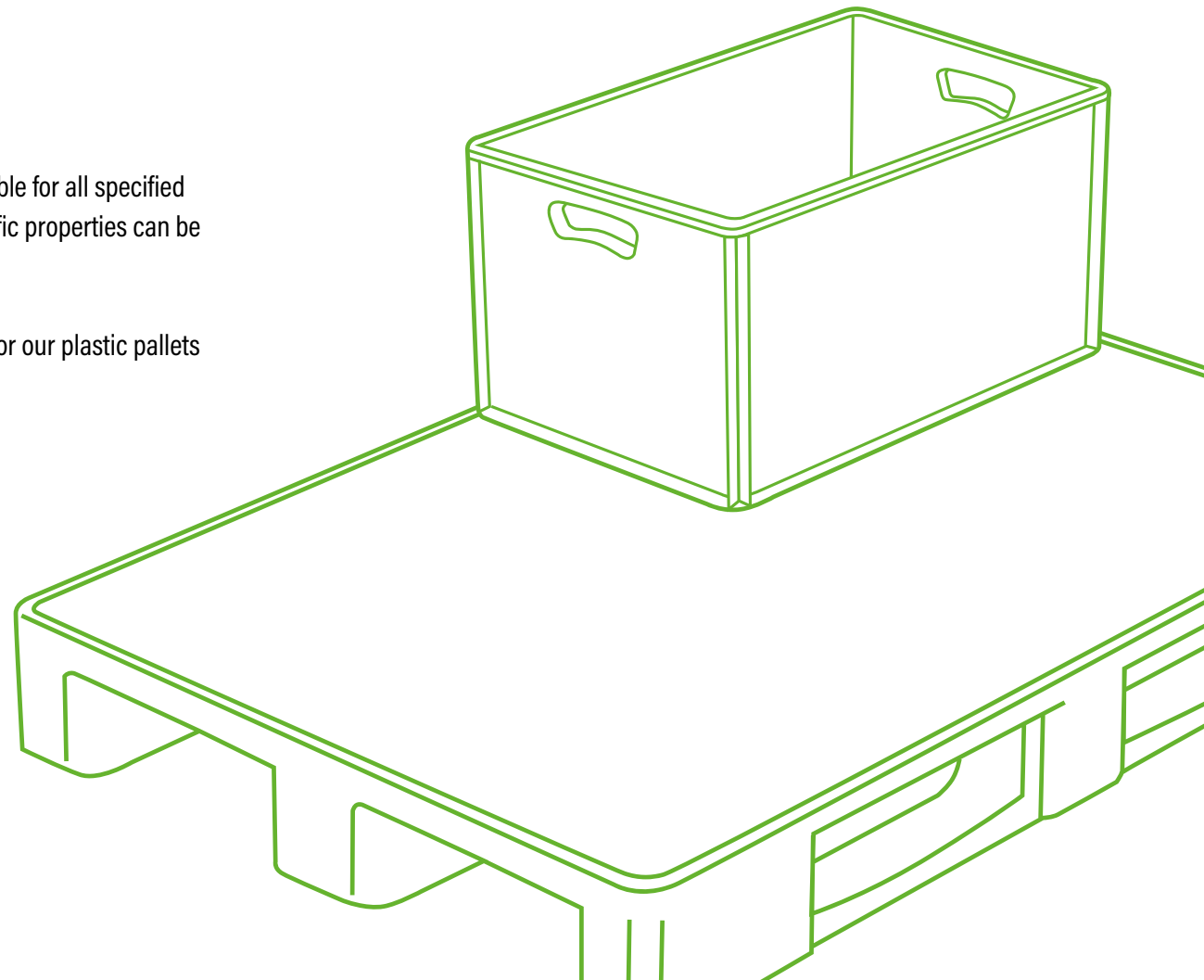
General information

Containers and pallets

Important note

We explicitly point out that test-related/technical tolerances are possible for all specified data, dimensions and weights. No legally binding assurances of specific properties can be derived from the information.

Further information on container dimensions and the test conditions for our plastic pallets can be found on our [website](#).





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