

Solutions for your **intralogistics**

silverline

contecline

Trays



Your logistical challenge

Our solution for optimal processes

Containers and trays are an essential component in logistics automation. The load carriers should be taken into account in the early planning phase, because for efficient and trouble-free processes, all components must be perfectly coordinated.

Good advice right from the start

This is where we come in: as a container expert and partner of the leading international system providers for decades, we know what matters. We take a close look at our customers' logistics and manufacturing processes. Only with this understanding of the logistical processes can we develop customised solutions.

In close cooperation with customers and system integrators, we develop packaging solutions that guarantee maximum efficiency and a trouble-free flow of goods.

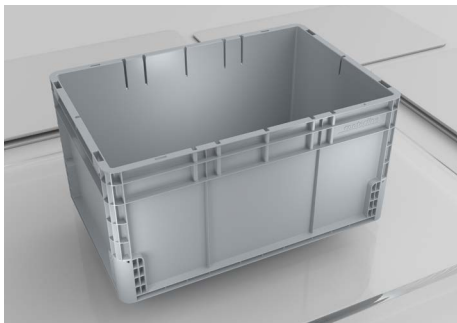


The solution: **Our products**

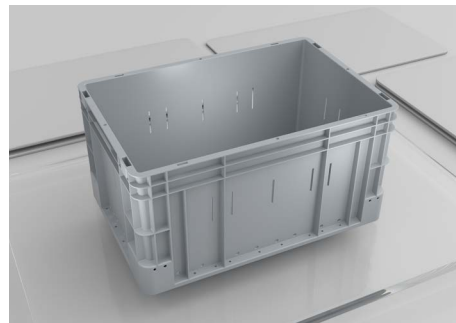
We offer you a comprehensive product range for intralogistics. We have developed our three container series and our trays specifically for the diverse requirements of automatic storage systems.

We will be happy to advise you on which of our returnable solutions is suitable for your specific application or, if required, develop a customised solution together with you.

The all-rounder
contecline | contecline compact



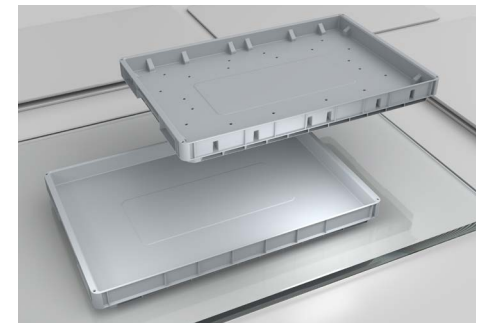
The classics
silverline



The big ones
basicline plus



The transporters
Trays



The all-rounder **contecline**

The contecline was specially developed for intralogistics. Our all-rounder is the optimal solution for almost every logistical challenge. The well thought-out design down to the last detail makes this series particularly variable and efficient.

Fire-protected

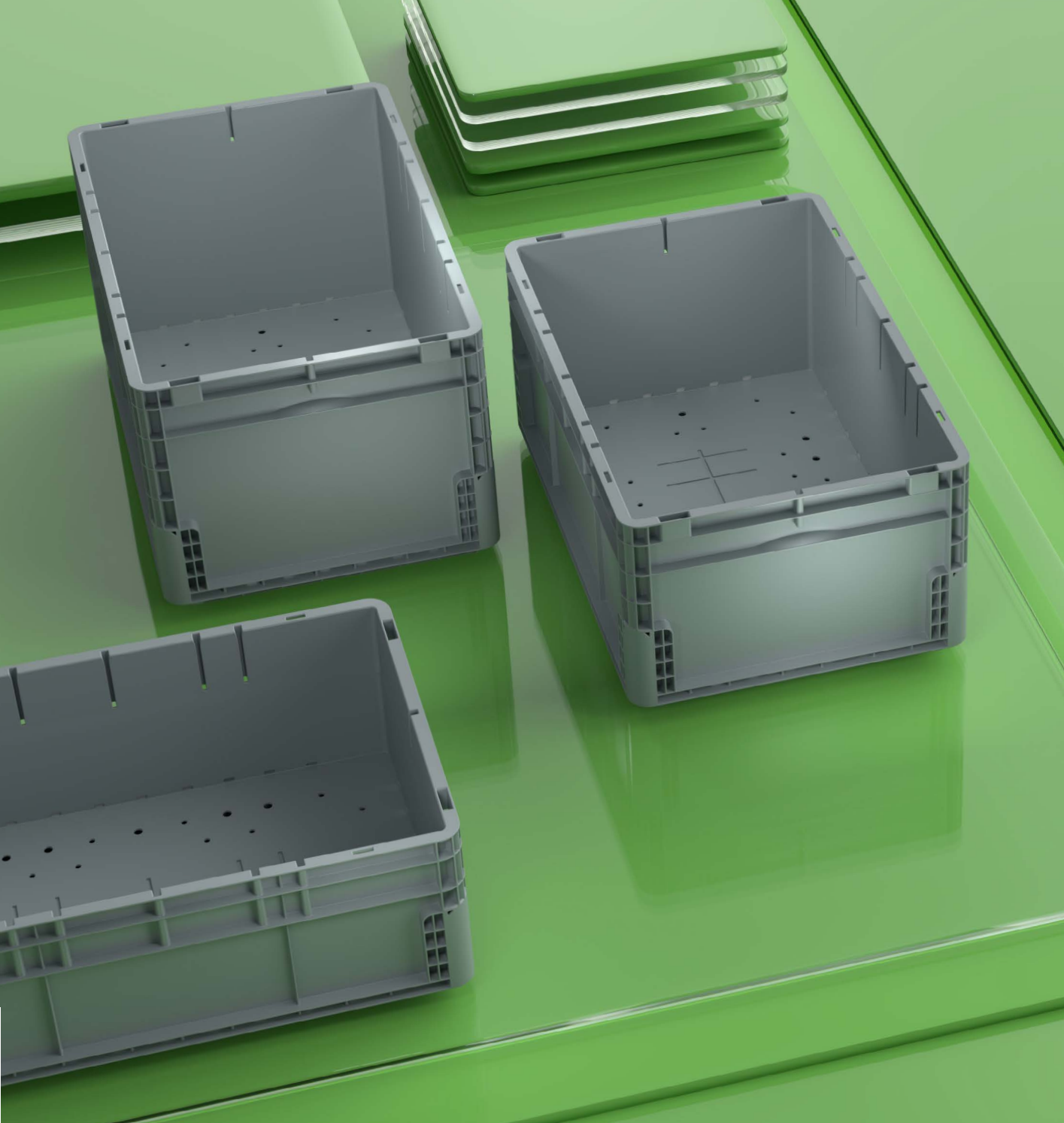
contecline complies with the international fire protection regulations of FM Global and VdS.



Carbon neutral

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





contecline Checklist

- ✓ Intralogistics series for use in miniloads
- ✓ Maximum performance with minimum tare weight
- ✓ Ideal running characteristics for trouble-free processes
- ✓ Individual compartment subdivision

Suitable for:

- ✓ Shuttle systems
- ✓ Machine handling, e.g.
 - Storage and retrieval machines
 - Automatic stackers
 - Conveyor technology
- ✓ Order picking

contecline
Developed in detail

This advantages and properties are also offered by the new **contecline compact**

In different materials

Integrated partition wall system

Stable and resilient

Water drainage holes in the base

Water drainage holes in the sides


Handles

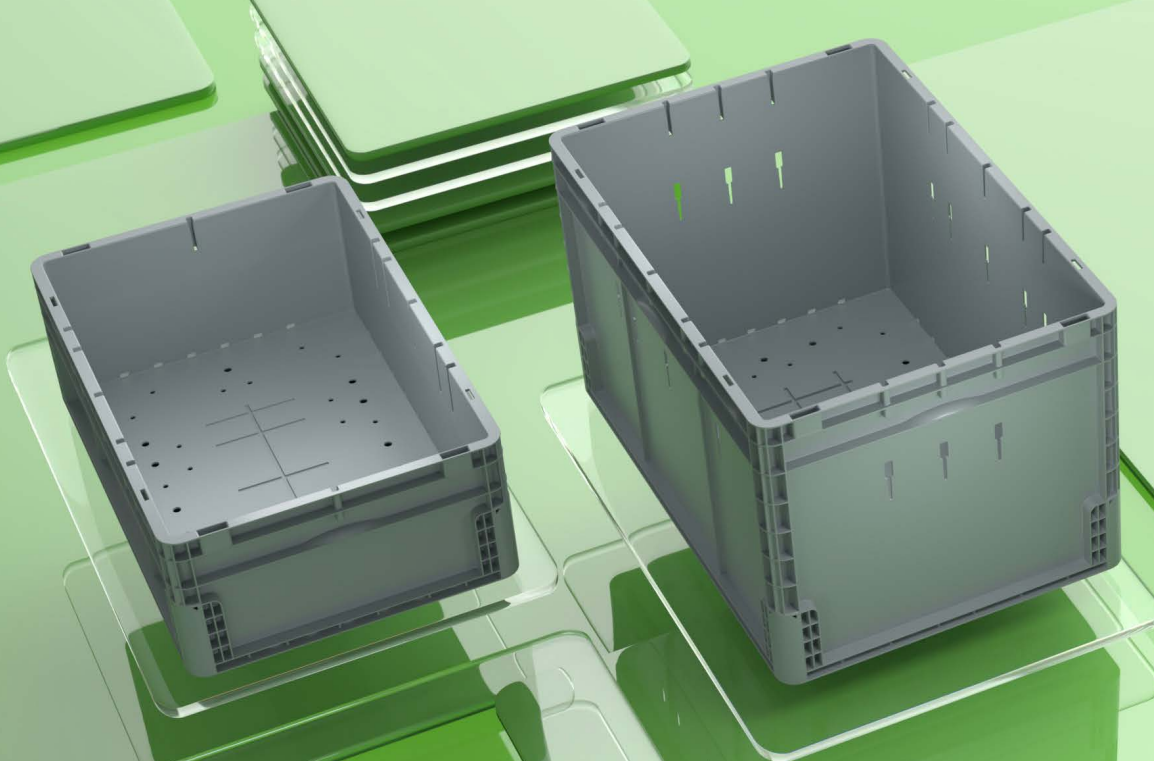
Stable double wall

Labelling

Miniload base

Rounded run-up bevels

For more information please use mouseover! 



contecline Containers and oversize containers

Fire-protected

contecline complies with the international fire protection regulations of FM Global and VDS.



600 × 400 mm Basic dimension

Height	Inner dimensions*	Sides	Base	Handles	Article number
220 mm	560 × 362 × 182 mm				CL6422/5110
270 mm	560 × 362 × 232 mm	Closed, partition wall slots	Circumferential closed miniload base	Closed	CL6427/5110
320 mm	560 × 362 × 282 mm				CL6432/5110
Optionally available		Sides	Base	Handles	
Adhesive label, inmould label		Water drainage holes (VDS, FM Global or elevated positioning)	Water drainage holes	Open	

650 × 450 mm Basic dimension

Height	Inner dimensions*	Sides	Base	Handles	Article number
270 mm	610 × 412 × 232 mm				CLGE27/5110
320 mm	610 × 412 × 282 mm	Closed, partition wall slots	Circumferential closed miniload base	Closed	CLGE32/5110
400 mm	610 × 412 × 362 mm				CLGE40/5110
Optionally available		Sides	Base	Handles	
Adhesive label, inmould label		Water drainage holes (VDS, FM Global or elevated positioning)	Water drainage holes	Open	

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

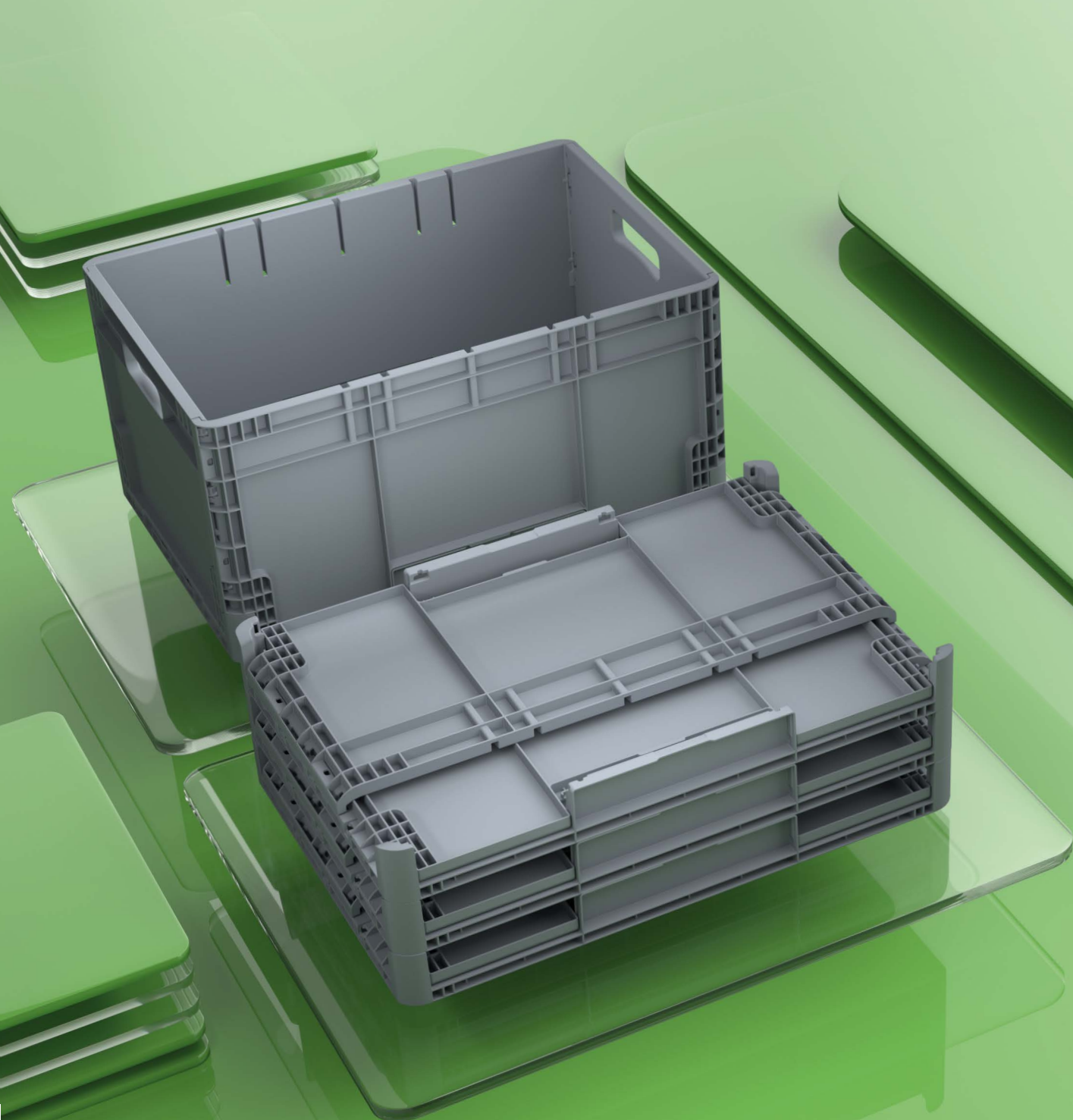
NEW!

contecline compact

efficient

sustainable

effective



Efficient, sustainable,
effective

contecline compact

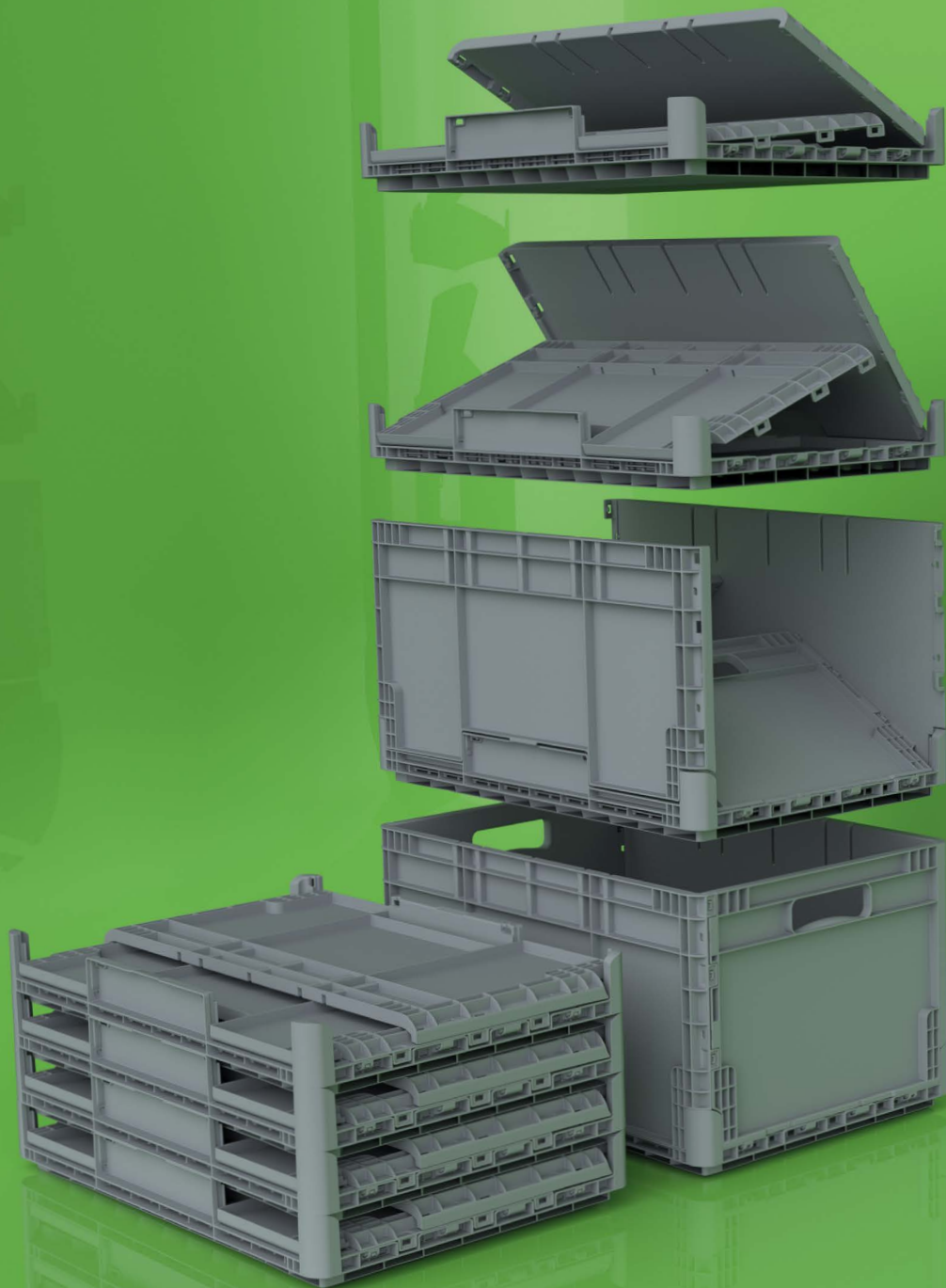
The **contecline compact** combines the constructive advantages of a classic intralogistics container with the logistical advantages of a collapsible container.

The volume in the compacted state is 70 % smaller in order to save space when storing and transporting the containers. For use in the automated small parts warehouse, the compacted container is raised once fully automatically. After raising, the side walls of the **contecline compact** are securely fixed and the container is ready for use in intralogistics.

Fire-protected

contecline compact complies with the international fire protection regulations of FM Global and VdS.





contecline compact Checklist

✓ **Efficient**

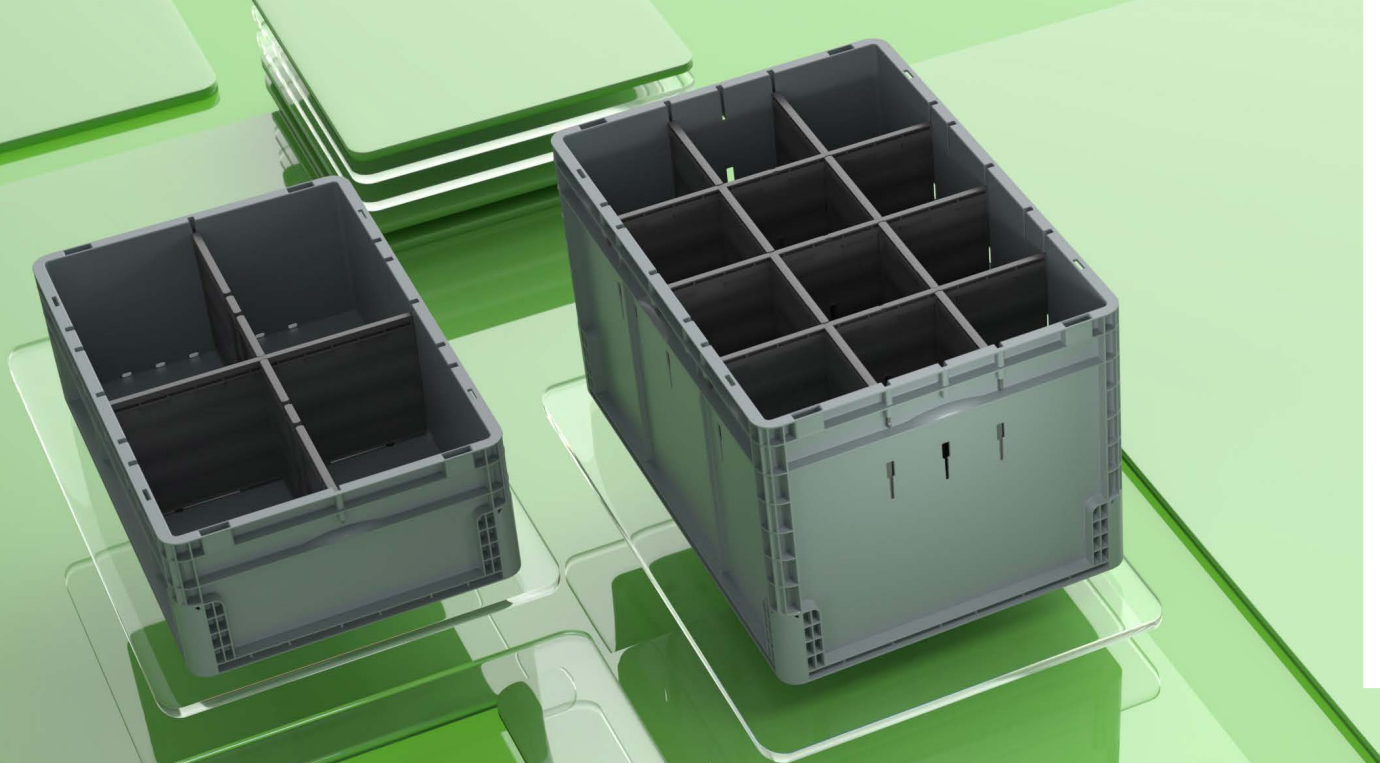
The compacted containers have a 70 % volume reduction compared to the rigid version. This allows to store and transport the containers in a space-saving way and subsequently to reduce transport and storage costs.

✓ **Sustainable**

Only 1/3 of truck transports are required, thus significant reducing CO₂ and climate damaging emissions.

✓ **High performance**

The containers will be raised fully automatically one time and the side walls will be fixed in its position. The running properties and stability of the **contecline compact** are identical to the rigid contecline version.



contecline Partition wall system

The partition wall system is also available for the new **contecline compact**

- Integrated partition system for individual compartment subdivision
- Easy and secure fixation
- No slipping of the walls and no rattling noises during transport
- Available for all contecline containers with open and closed handles
- Optionally made of ESD material

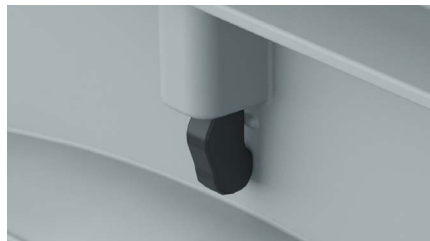
Partition wall solutions in detail



Optionally with locking in the base



Stabilisation at the upper edge

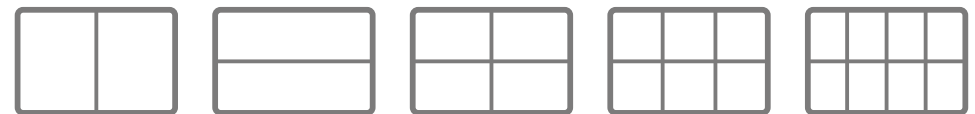


Secure fixing

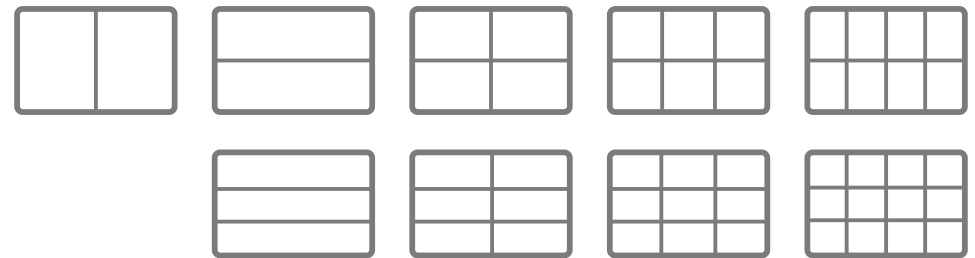


Partition wall with open handles

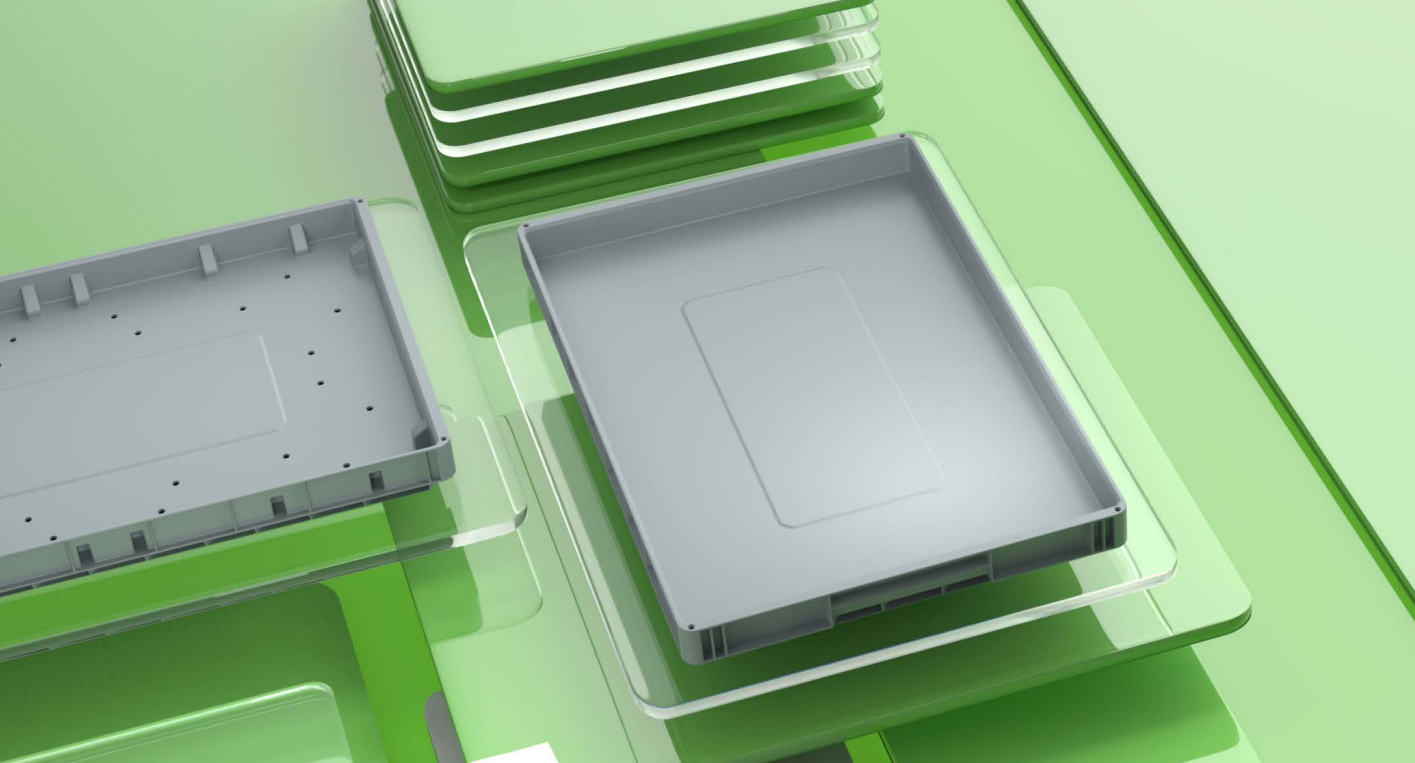
Partition wall subdivision options



600 × 400 mm basic dimension



650 × 450 mm basic dimension



contecline Tray

- Safe transport for goods, cartons and containers that are not conveyable
- Trouble-free and low-noise running in the conveyor system due to special base
- Circumferential closed miniload base for loads up to 35 kg
- Stable double wall in the corner area and rounded bevels

638 × 424 mm Basic dimension

Height	Inner dimensions *	Volume	Note	Weight	Article number
59 mm	607 × 407 × 40 mm	10 l	-	1,425 g	CLG406/5110
59 mm	577 × 365 × 40 mm	9.8 l	With brackets for central positioning of the transported goods	1,425 g	CLG406/5111

* Note on the inside measurements: The width and length were measured at the bottom.

Optionally available

- Base with water drainage holes

The classic **silverline**

The sturdy silverline containers are our tried and tested classic. They are resilient, extremely stable and robust. The silverline series is suitable for all miniload applications and can be easily adapted to your specific requirements thanks to smart tooling technology.

Carbon neutral

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



silverline Checklist

- ✓ Container series for use in miniloads
- ✓ Extremely resilient and robust
- ✓ Individual compartment subdivision with polystyrene dividers

Suitable for:

- ✓ Shuttle systems
- ✓ Machine handling, e.g.
 - Storage and retrieval machines
 - Automatic stacking machines
 - Conveyor technology
- ✓ Order picking

silverline

Developed in detail

In different materials

Optional compartment
subdivision

Stable and resilient

Optionally with water
drainage holes in the base

Optionally with water
drainage holes in the sides

Handles

Stable corner construction

Labelling

Integrated label holder

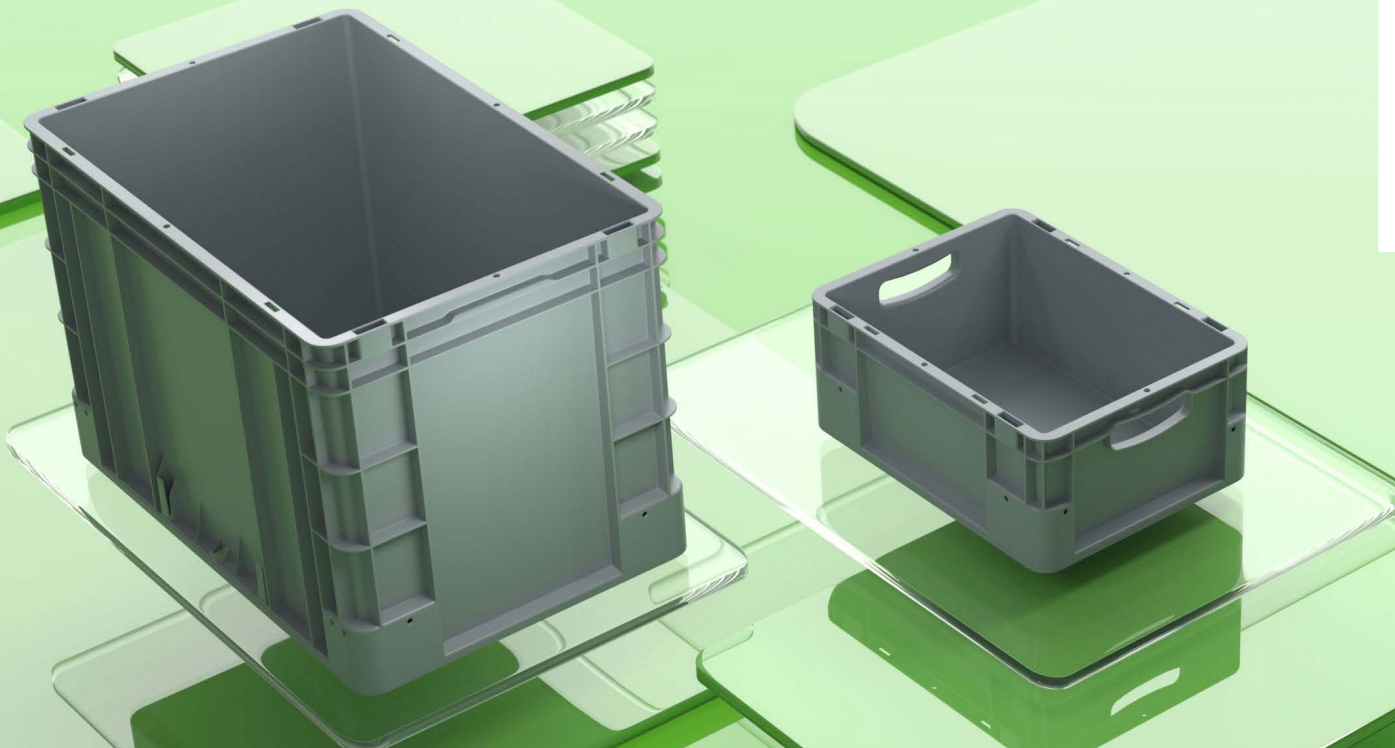
Different base variants

Rounded run-up bevels

For more information
please use mouseover!



silverline Containers



400 × 300 mm Basic dimension

Height	Inner dimensions *	Sides	Base	Handles	Article number
120 mm	354 × 254 × 101 mm	Closed	Smooth base	Closed	1251/000300
180 mm	355 × 255 × 161 mm				1851/000300
220 mm	355 × 255 × 201 mm				2251/000300

Optionally available	Sides	Base	Handles
Adhesive label, inmould label		Miniload base, sandwich base	Open

600 × 400 mm Basic dimension

Height	Inner dimensions *	Sides	Base	Handles	Article number
120 mm	553 × 354 × 101 mm	Closed	Smooth base	Closed	1271/000300
170 mm	554 × 355 × 150 mm				1771/000300
180 mm	557 × 355 × 161 mm				1871/000300
220 mm	554 × 355 × 201 mm				2271/000300
270 mm	553 × 353 × 251 mm				2275/000300
320 mm	554 × 356 × 301 mm				3275/000300
420 mm	555 × 355 × 401 mm				4271/000300

Optionally available	Sides	Base	Handles
Adhesive label, inmould label, compartment divider	Water drainage holes, partition wall slots	Miniload base, sandwich base, smooth base and miniload base with water drainage holes	Open

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

The big ones

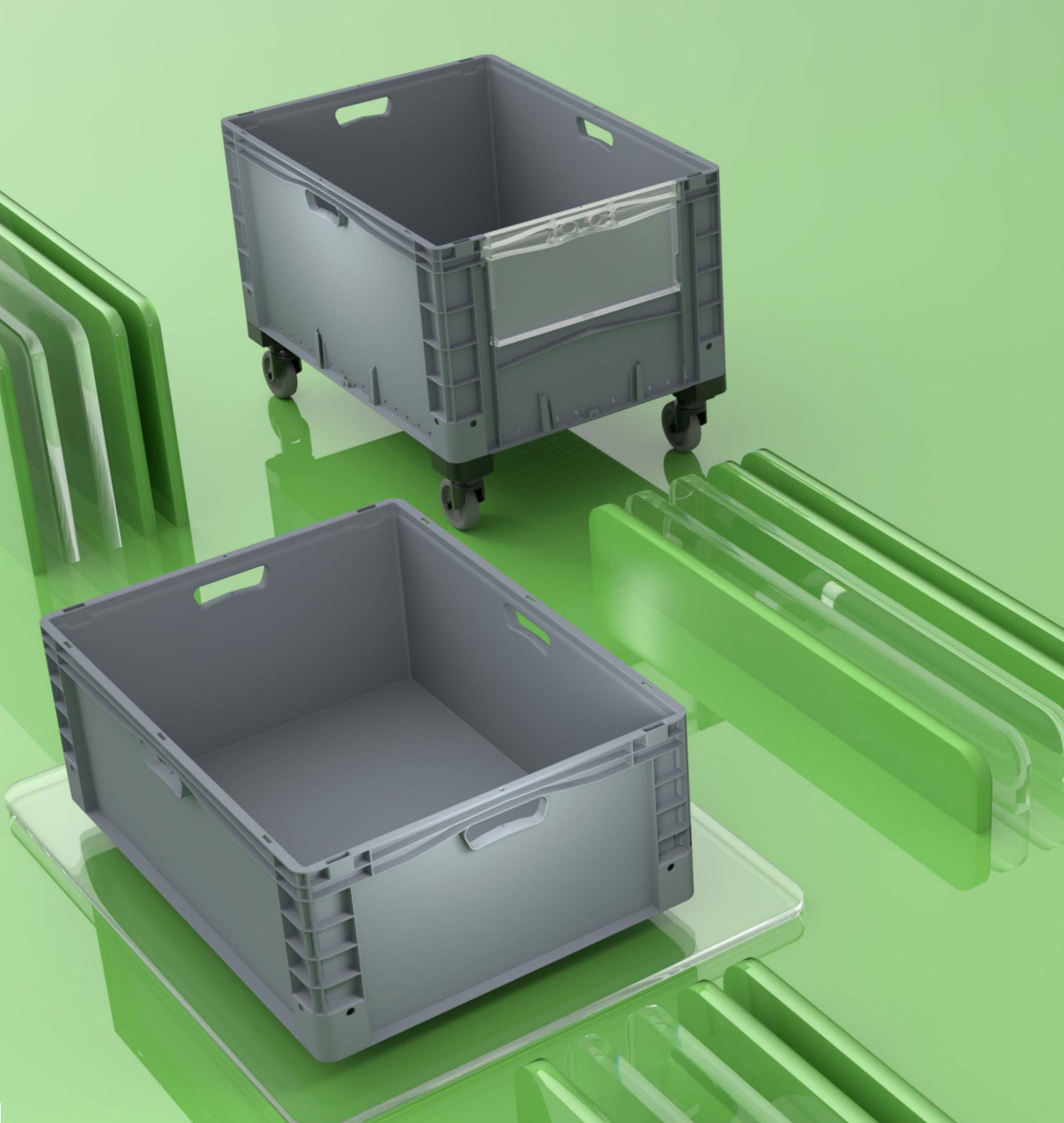
basicline plus

Our large container series basicline plus offers maximum volume for the transport and storage of large goods. Thanks to the wide range of variants, our loadable containers in XL format are particularly versatile.

Carbon neutral

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





basicline plus Checklist

- ✓ Large containers for use
 - In the warehouse
 - In intralogistics
 - In modern production logistics
- ✓ With runners, wheels and feet
- ✓ With a removal opening or removal flap
- ✓ Individual compartment subdivision possible

Suitable for:

- ✓ High shelves
- ✓ Industrial trucks

basicline plus
Developed in detail

In different materials

Optional compartment
subdivision

Stable and resilient

Optionally with water drainage
holes in the base

Optionally with water drainage
holes in the sides


Stable corner construction

Handles

Label holder

Different base variants

Runners, wheels, feet

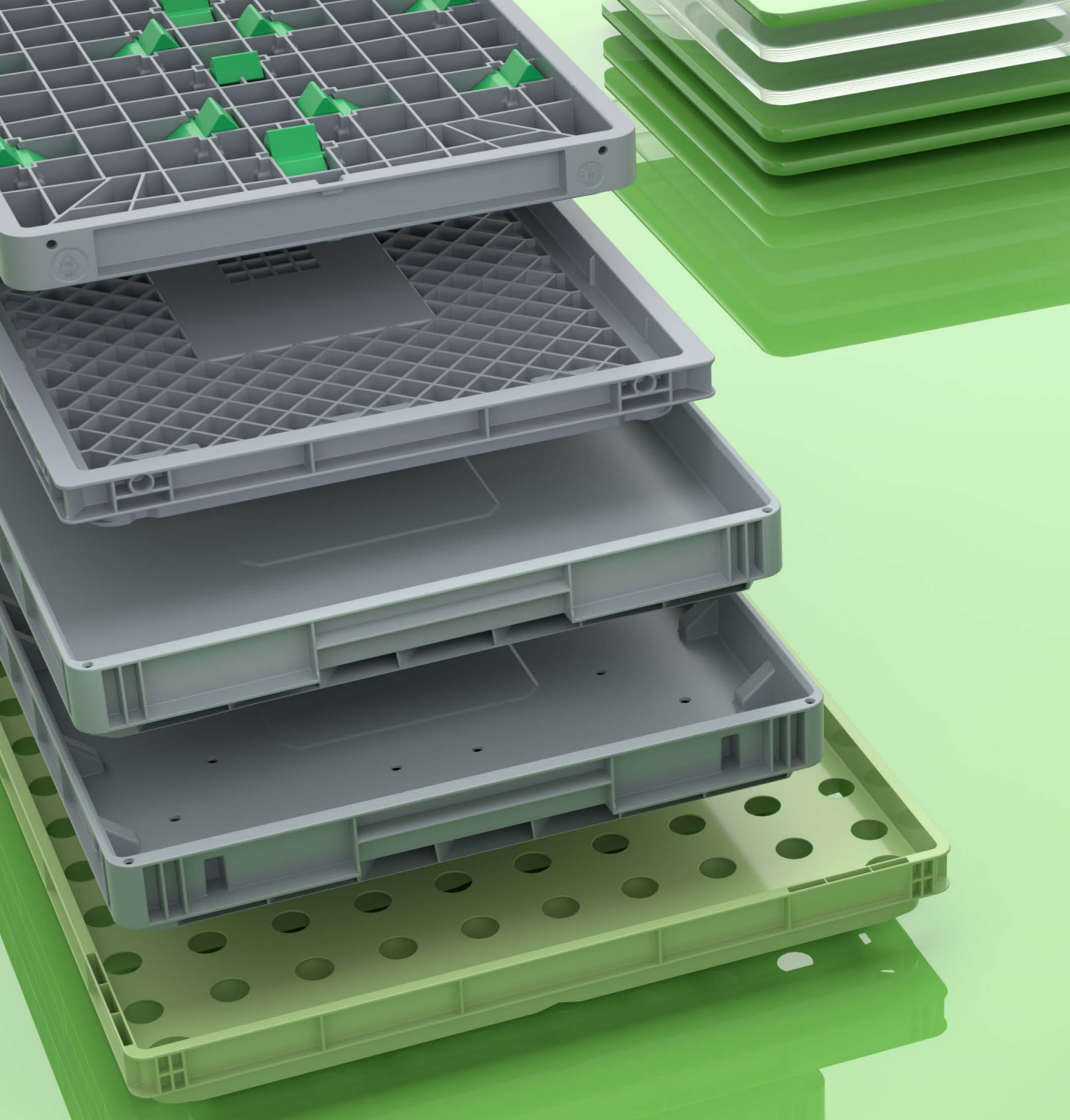
For more information
please use mouseover! 

basicline plus Containers

800 × 600 mm Basic dimension

Height	Inner dimensions *	Sides	Base	Handles	Article number
120 mm	753 × 554 × 101 mm	Closed	Smooth base	Closed	BP8612/0310
175 mm	753 × 554 × 156 mm				BP861H/0310
220 mm	753 × 554 × 201 mm				BP8622/0310
320 mm	753 × 554 × 301 mm		BP8632/0310		
320 mm	754 × 554 × 282 mm		Miniload base		BP8632/3210
420 mm	754 × 554 × 382 mm				BP8642/3210
Optionally available		Sides	Base	Handles	
Runners, wheels, feet, lids		Containers with height 320 and 420 mm with removal opening or flap	Smooth base with water drainage holes, miniload base, sandwich base	Open, front side open/long side closed, long side open/front side closed	

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



The transporters

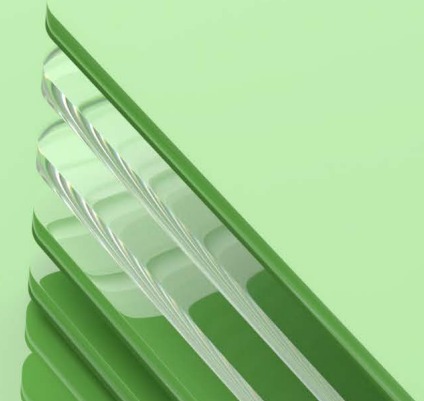
Trays

Trays are used in internal logistics for the transport and storage of different or non-conveyable packages. With the tray as a practical transport aid, the load can be moved safely and trouble-free in the conveyor system.

The decisive factor is that a tray is always tailored to the special requirements of the respective system technology.

Carbon neutral

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





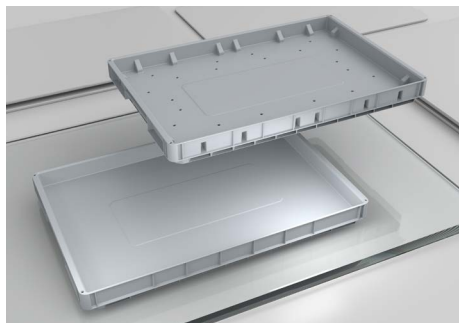
Efficient transport

Made-to-measure trays

With our contecline series tray and the universal tray, we offer two products that can be used in many ways. But in around 90 % of all cases, special solutions are required. This is where we score with our many years of experience and know-how: we develop individual customer solutions tailored to the goods you want to transport and the conveyor technology you use.

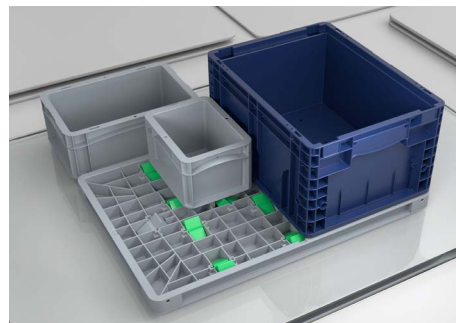
Together with you, we develop the right solution!

The all-rounder contecline tray



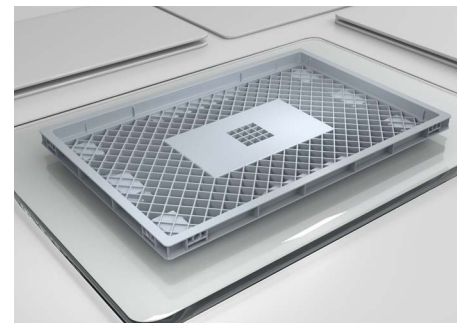
The contecline series tray is ideal for use in miniloads. The special runner base has ideal running properties and guarantees trouble-free processes.

Flexible for all sizes Universal tray



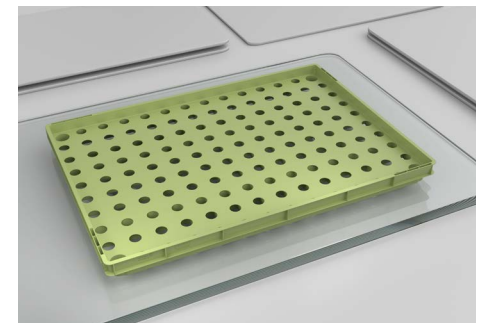
This tray is suitable for cardboard boxes, Euro standard containers and VDA-KLT in various basic sizes. The goods to be conveyed are securely fixed with the help of movable tilting elements.

Specialist for high performance Tray for shuttle systems



Special tray for the shuttle technology of a system integrator. The guide rails on the underside enable safe and trouble-free transport at high speeds.

Solution for retail goods Tray with lifting technology



This tray is used for the storage and automatic handling of retail goods. To remove the goods, there are openings in the base through which the load is lifted.



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