

LOGISTICS- SOLUTIONS for special DEMANDS

WWW.FEIL.EU



FEIL
rolltainer

Stay on top of things



external dimension

w x l x h in mm



internal dimension

w x l x h in mm



load capacity

in kg



body



material of the base

(plastic / wood / steel)

colour selection

The base made of plastic is available in different colours. Please choose one of the colours from the list below and replace the corresponding digits in the item number of your order, e.g.:

In the item number KB2A**5010**1350CS01101 „**5010**“ stands for gentian blue. For a different colour please insert one of the below listed colour codes at this place .

	5010	gentian blue
	5012	light blue
	6024	traffic green
	3000	flame red
	7032	peddle grey
	7046	telegrey
	7046 + „H“	telegrey hygiene (e.g.: KB2A 7046 1350CS01101 H)
	9005	black
	9005 + „R“	recycling base black (e.g.: KB2A 9005 1350CS01101 R)

Do not hesitate to contact us

+49 2952 - 970958-80

Understand industries.
Optimize processes.
Enable movement.



1948

Founding of the W. FEIL GmbH in Bestwig (Sauerland / Germany) with the focus on the production of wooden pallets

1974

Distribution of the first rolltainer with wooden base

1987

Launch of the plastic base for rolltainer at the company of W. FEIL GmbH

1994

Expansion of the product range through three different new dimensions of the plastic base

1998

Development of the plastic base with sloping loading platform

2017

Move to Büren (East Westphalia, Germany)

2020

Outsourcing of FEIL rolltainer GmbH and move to Rülten

2022

Launch of our new developed nestainer with sandwichbottom

2024

New development of the plastic base with a 1:5 compression ratio

2025

New development of the adapter pallet and rolldolly®
INDUSTRY

ABOUT US.

What you are looking at is the result of more than 75 years of experience in intralogistics – **combined with the ambition to make logistics a little better every day.** That is what **FEIL rolltainer** stands for.

As a **manufacturer and full-service provider of intralogistics equipment**, we develop solutions that go beyond standard products. Our transport solutions integrate seamlessly into our customers' processes. With well-designed products and reliable implementation, we help to make workflows more efficient, safer and more economical.

Under our registered brands **rolltainer®**, **nestainer®**, **rolldolly®**, **gummitex®** and **tainergrip®**, we offer a comprehensive range of roll containers, transport dollies and intralogistics systems made of plastic, wood and steel. For industry, retail, distribution and many other fields of application, this results in solutions that prove themselves in everyday use.

This product range is complemented by a versatile assortment of **accessories** as well as additional intralogistics solutions such as **mesh stacking frames**, **plastic pallets**, **insulated containers**, **plastic containers** and **electrical tugger train systems**. Dimensions, equipment and specifications can be precisely adapted to your individual requirements.

Our versatile product range, many years of experience and a clear commitment to cooperation form the basis for successful and trusting business relationships. What sets us apart is the combination of technical expertise and partnership-based collaboration. **We listen. We think along with you. And we deliver.**

Your benefits with us:

- ✓ Comprehensive transport solutions from a single source
- ✓ High delivery capability and short response times
- ✓ Direct drop shipments from production
- ✓ Flexible supply concepts, including consignment stock
- ✓ Proven standard products with scope for individual customization

If you are looking not just for a product, but for a **competent partner** who understands your requirements and supports you reliably, **FEIL rolltainer** is the right choice.



Learn more on
www.feil.eu

ALWAYS

in

MOTION

for you



CERTIFICATE

AGQS Qualitäts- und Umweltmanagement GmbH

certifies that the company



HMH Holding GmbH
Hankerfeld 8, 59602 Rütten

with the sub-certificate

FEIL rolltainer GmbH
Hankerfeld 8, 59602 Rütten

for the scope

Design, sales, storage, and assembly of transport trolleys and stillages.

implemented and maintains a management system. The audit 596-QMS-Z00,
verified, that the management system fulfils the requirements of the following standard:

DIN EN ISO 9001:2015


Remscheid, 2026-01-16

This certificate is valid from 2026-01-15 until 2029-01-14
only valid in connection with GB-596-QMS-26-00
Certification number GB-596-QMS-26-00-04



AGQS Qualitäts- und Umweltmanagement GmbH • Elberfelder Straße 77 • 42853 Remscheid • Germany
www.annex.de



Visit us on
our website
www.feil.eu



4	rolltainer® The allrounder
48	nestainer® The compact ones
62	Steel roll containers The solid ones
84	Laundry containers The tidy ones
106	rolldolly® The helpers
126	Cargo systems The strong ones
150	Special applications The creative ones
162	Wheels and castors The dynamic ones
172	Accessories The improver

rolltainer®



For further information
about rolltainer®
please visit our website
www.feil.eu



rolltainer®

The possible applications of rolltainer® are almost unlimited: from transport to order picking to the storage of your products, there are no limits. Whether plastic, wooden or steel base – we offer a variety of options for our rolltainer®. Combine those with different intermediate shelves and numerous accessories and create the rolltainer® for your needs.



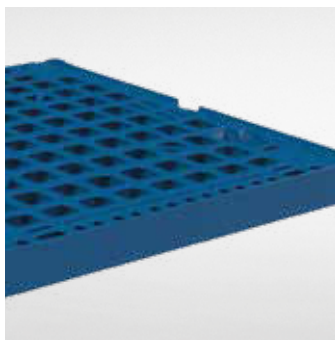
huge range of
**WHEELS
AND
CASTORS**

162



Choose the
**MATERIAL
AND COLOUR**
of your base

8



high amount of
**ACCESSORIES
FOR INDIVIDUAL
NEEDS**

172



NEW

OPTIMAL COMPACTION
OF EMPTIES 5:1

ROLLTAINER 2-SIDED

WITH INSERTED
SIDE PANELS

5 ROLLTAINER AT ONE STORAGE SPACE

724 x 815 mm

500 kg

2-sided

plastic

rolltainer[®] with plug-in system

- plastic base made of high-quality HDPE-material
- plastic base with innovative plug-in system, 4 side panels can be inserted in the middle, another 4 side panels can be placed in between
- 4 plastic bases are placed left and right of the adjusted side panels
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- three different usable heights 1350, 1450 and 1650 mm
- side panel made of ø 22 mm round tube, infill made of 12 x 3 mm flat bars and a centered tube ø 16 mm
- surface: galvanized blue Cr 3

rolltainer [®] 2-sided with plug-in system			
		724 x 815 x 1.530 mm	
		660 x 815 x 1.340 mm	
		724 x 815 x 1.630 mm	
		660 x 815 x 1.440 mm	
		724 x 815 x 1.830 mm	
		660 x 815 x 1.640 mm	
rolltainer [®] with plug-in system	KB2A50101350CS01101V	KB2A50101450CS02101V	KB2A50101650CS14101V



- fast, systematic compaction of empties
- high work safety due to fixed slots for 4 side panels
- sustainable storage and transportation of empties
- The new base is a 100% compatible with existing components – there is no need for new side panels. Side panels with T-clamp are ideal. Please contact us for detailed advice!

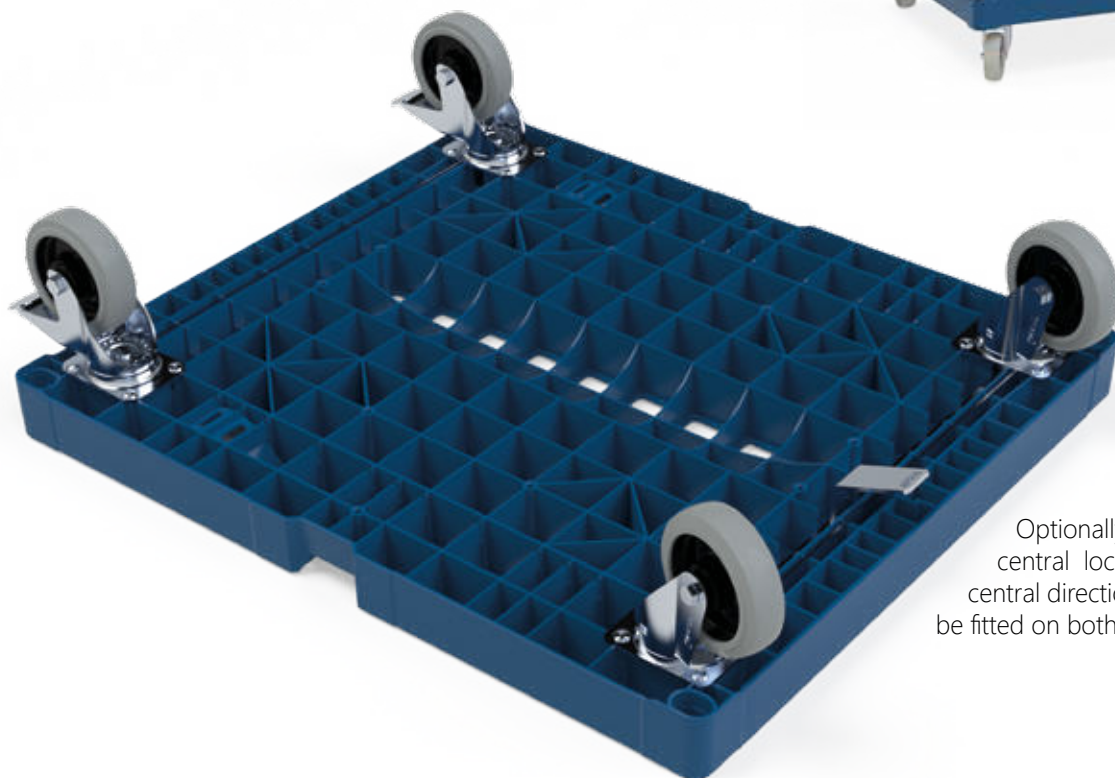


- It is also possible to solely store side panels.
- In comparison to the classic compaction of empties, each storage space can be utilized up to 150% more.



watch the product video

Scan the QR Code and view the assembling.



Optionally, swivel castors with central locking system and / or central directional locking device can be fitted on both sides.

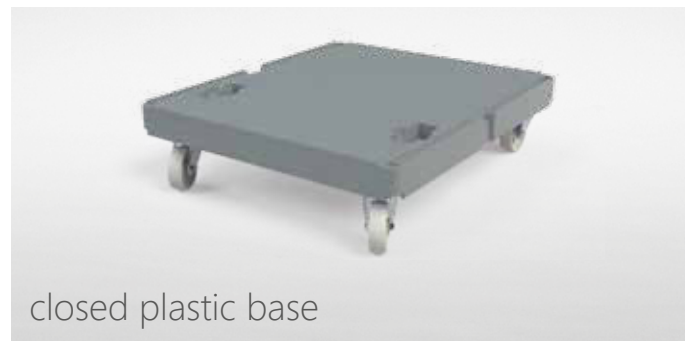
The right base for each requirement

The bases build the basis for our rolltainer®. The range includes different plastic bases, as well as bases made of wood or steel. Plastic bases are available in different colours. In addition, those bases made of plastic can be embossed with lettering and a logo.



- property marking possible
- 100% recyclable
- different RAL colours selectable
- individual dimensions possible through welding technique

- easy to clean
- property marking possible
- 100% recyclable
- also available as a hygienic base with a closed bottom



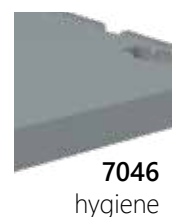
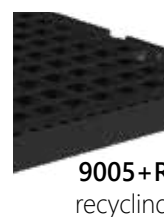
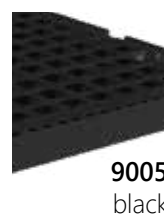
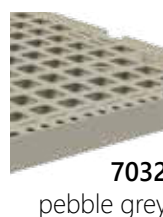
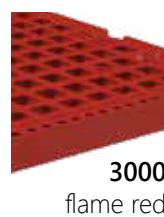
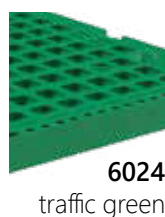
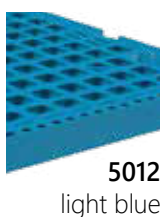
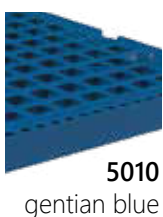
- stable version
- made of untreated, planed boards
- corners reinforced with galvanized steel edges

- frame made of rectangular tube 40 x 20 mm
- stable tube construction
- galvanized blue Cr 3

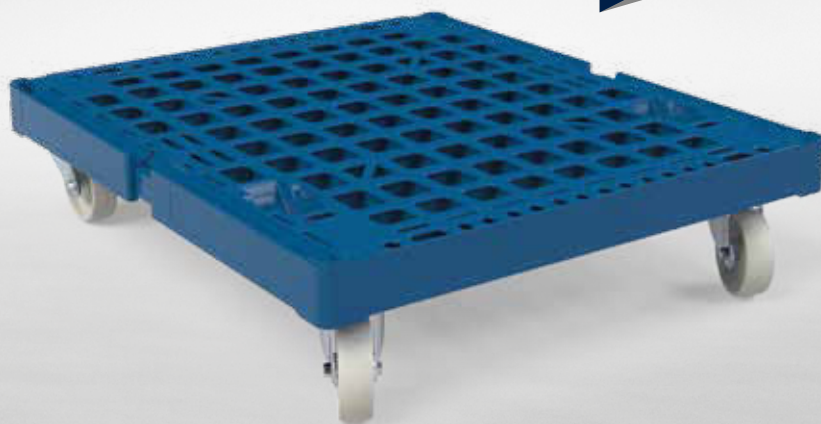


Our wide range of colours

The base made of plastic is available in different colours. Please replace the corresponding colour code at the marked position of the item number when ordering. In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.



RANGE OF CASTORS STARTING AT PAGE 162



PLASTIC BASE
IN 5010 GENTIAN BLUE



PLASTIC BASE WITH CLOSED
LOADING PLATFORM



WOODEN BASE



METAL BASE



724 x 815 mm



500 kg



plastic / wood / steel

Base 724 x 815 mm

- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, $\varnothing$ 108 mm, wheel center / tread: polypropylene
- four insertion holes for round tube $\varnothing$ 22 mm ($\varnothing$ 25 mm possible on request)
- optionally strengthened with two or four flat bars

	Base  724 x 815 mm
plastic*	E10A00PE4 5010 OL-001
plastic closed	F15A00PE270460L-001
wood	HRP724810N-001
steel	MRP710800C-001

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



INDIVIDUAL LABELING

of your rolldolly®, rolltainer® and plastic shelf

If you have decided to buy a **rolldolly®**, **rolltainer®** or **intermediate shelves made of plastic**, we can label those components individually for you by using hot stamping. The hot stamping is generally applied to the front sides. Only the rolldolly® additionally can be marked on the long sides. For your lettering you can choose between the colours white, black, red, yellow or blue. The decision whether to take a standard lettering out of our „letter plug-in system“ or taking an individualized lettering with your own font and maybe also your logo, is yours.



ALL BENEFITS AT A GLANCE

- ✓ letters available in three sizes 12 mm, 25 mm (standard size) and 35 mm
- ✓ stamps are made of brass
- ✓ individual stamps with the company logo possible
- ✓ huge range of prefabricated popular elements available, e.g. „property“
- ✓ print area up to 470 x 40 mm possible



The plug-in system consists of capital letters in three different sizes. The lettering can be supplemented with special characters and additions like „property“. We are happy to advise you on the specific options.

If you wish to have a stamp with your own font and / or your logo, we produce a stamp made of brass for you. You provide your lettering / logo as a template for us. The stamp can be used for subsequent orders and will be stored properly for you after using.



With our newly developed laser technology, we are able to laser barcodes and QR codes in all common symbologies onto the roll base and intermediate shelves made of HDPE.

We use modern fibre laser technology for this. This is a high-precision marking and labelling system that uses a very fine laser beam to permanently laser QR codes, barcodes, logos and labels onto the surface of the plastic bases. This happens contactlessly in seconds and without consumables such as ink or labels. With this laser technology, we achieve durable, UV- and chemical-resistant marking of your roll bases, ensuring perfect traceability and quality assurance for your products.



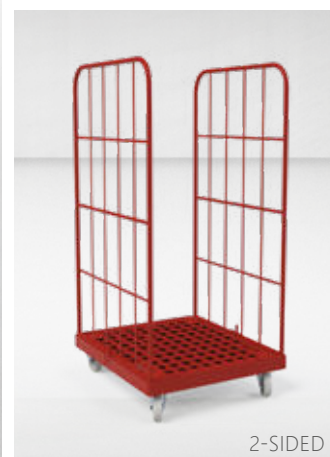
**LETTERS AVAILABLE IN
THREE SIZES:
12 MM, 25 MM AND 35 MM**



**UNIVERSALLY
USABLE**



3-SIDED



2-SIDED

rolltainer®

2-SIDED
WITH PLASTIC SHELF
(AVAILABLE AS ACCESSORIES)

724 x 815 mm

500 kg

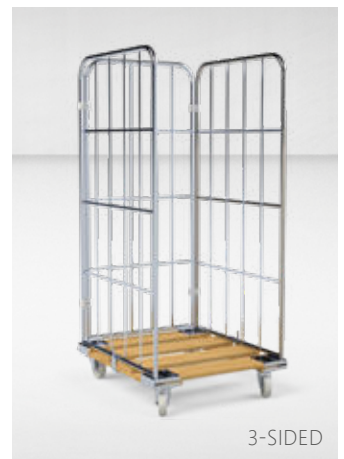
2- / 3-sided

plastic

rolltainer® 1350 / 1450 QP

- plastic base made of high-quality HDPE-material
- with two swivel and two fixed castors, $\varnothing$ 108 mm, wheel center / tread: polypropylene
- side panel made of $\varnothing$ 22 mm round tube, infill made of 12 x 3 mm flat bars and a centered tube $\varnothing$ 16 mm
- back wall made of $\varnothing$ 22 mm round tube and four holes to attach it to the side panels by using plastic clamps
- surface: powder coated according to RAL-colours

	rolltainer® 1350 QP 724 x 815 x 1.530 mm		rolltainer® 1450 QP 724 x 815 x 1.630 mm	
	2-sided 660 x 815 x 1.340 mm	3-sided 660 x 775 x 1.340 mm	2-sided 660 x 815 x 1.440 mm	3-sided 660 x 775 x 1.440 mm
blue	KB2A501013505010S01101	KB3A501013505010S01101	KB2A501014505010S02101	KB3A501014505010S02101
green	KB2A602413506024S01101	KB3A602413506024S01101	KB2A602414506024S02101	KB3A602414506024S02101
red	KB2A300013503000S01101	KB3A300013503000S01101	KB2A300014503000S02101	KB3A300014503000S02101



3-SIDED



4-SIDED

2-SIDED

 724 x 815 mm

 500 kg

 2- / 3- / 4-sided

 plastic / wood / steel

rolltainer® 1350 / 1450 / 1650

- three different usable heights, optionally available in 2-, 3- or 4-sided
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, $\varnothing$ 108 mm, wheel center / tread: polypropylene
- side panels, back wall and front wall made of $\varnothing$ 22 mm round tube, infill made of 12 x 3 mm flat bars
- side panel with horizontal, centered tube $\varnothing$ 16 mm
- surface: galvanized blue, Cr 3

ALL BENEFITS AT A GLANCE



MORE STABILITY THROUGH
CENTERED TUBE



LONG-LASTING DUE TO
GALVANIZED SURFACE



IDEAL CONNECTION BETWEEN
SIDE PANEL AND BASE



T-CLAMP FOR FAST
DISASSEMBLING

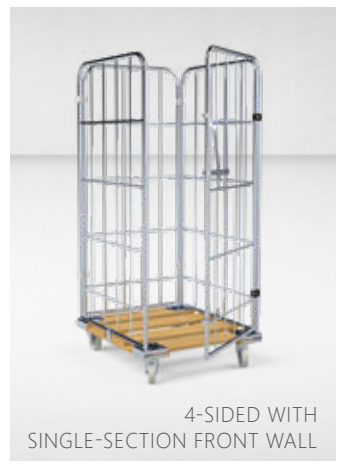


rolltainer® 1350 724 x 815 x 1.530 mm			
	2-sided 660 x 815 x 1.340 mm	3-sided 660 x 775 x 1.340 mm	4-sided 660 x 750 x 1.340 mm
plastic*	KB2A 5010 1350CS01101	KB3A 5010 1350CS01101	KB4A 5010 1350CS01101
plastic base with closed loading platform	KB2A70461350CS01101H	KB3A70461350CS01101H	KB4A70461350CS01101H
wood	HB2AN1350CS01101	HB3AN1350CS01101	HB4AN1350CS01101
steel	MB2AC1350CS01101	MB3AC1350CS01101	MB4AC1350CS01101

rolltainer® 1450 724 x 815 x 1.630 mm			
	2-sided 660 x 815 x 1.440 mm	3-sided 660 x 775 x 1.440 mm	4-sided 660 x 750 x 1.440 mm
plastic*	KB2A 5010 1450CS02101	KB3A 5010 1450CS02101	KB4A 5010 1450CS02101
plastic base with closed loading platform	KB2A70461450CS02101H	KB3A70461450CS02101H	KB4A70461450CS02101H
wood	HB2AN1450CS02101	HB3AN1450CS02101	HB4AN1450CS02101
steel	MB2AC1450CS02101	MB3AC1450CS02101	MB4AC1450CS02101

rolltainer® 1650 724 x 815 x 1.830 mm			
	2-sided 660 x 815 x 1.640 mm	3-sided 660 x 775 x 1.640 mm	4-sided 660 x 750 x 1.640 mm
plastic*	KB2A 5010 1650CS14101	KB3A 5010 1650CS14101	KB4A 5010 1650CS14101
plastic base with closed loading platform	KB2A70461650CS14101H	KB3A70461650CS14101H	KB4A70461650CS14101H
wood	HB2AN1650CS14101	HB3AN1650CS14101	HB4AN1650CS14101
steel	MB2AC1650CS14101	MB3AC1650CS14101	MB4AC1650CS14101

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



rolltainer®

4-SIDED WITH
FOLDABLE AND PIVOTABLE FRONT WALL



724 x 815 x 1.640 mm



500 kg



2- / 3- / 4-sided



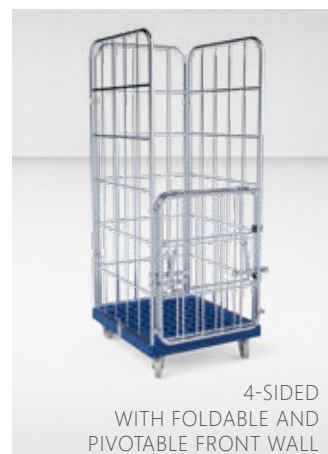
plastic / wood / steel

rolltainer® 1460 FV

- front wall optionally available pivotable in one piece or foldable and pivotable
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

	rolltainer® 1460 FV 724 x 815 x 1.640 mm			
	2-sided 660 x 815 x 1.450 mm	3-sided 660 x 775 x 1.450 mm	4-sided with front wall foldable and pivotable 660 x 750 x 1.450 mm	4-sided with front wall pivotable in one piece 660 x 750 x 1.450 mm
plastic*	KB2A 5010 1460CS03101	KB3A 5010 1460CS03101	KB4A 5010 1460CS03101	KB4A 5010 1460CS03301
plastic base with closed loading platform	KB2A70461460CS03101H	KB3A70461460CS03101H	KB4A70461460CS03101H	KB4A70461460CS03301H
wood	HB2AN1460CS03101	HB3AN1460CS03101	HB4AN1460CS03101	HB4AN1460CS03301
steel	MB2AC1460CS03101	MB3AC1460CS03101	MB4AC1460CS03101	MB4AC1460CS03301

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



724 x 815 x 1.830 mm



500 kg



2- / 3- / 4-sided



plastic / wood / steel

rolltainer® 1650 FV

- front wall optionally available pivotable in one piece, pivotable in two parts or foldable and pivotable
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall and front wall made of ø 22 mm round tube; infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

rolltainer® 1650 FV 724 x 815 x 1.830 mm					
	2-sided 660 x 815 x 1.640 mm	3-sided 660 x 775 x 1.640 mm	4-sided with foldable and pivo- table front wall 660 x 750 x 1.640 mm	4-sided with front wall pivotable in two pieces 660 x 750 x 1.640 mm	4-sided with front wall pivotable in one piece 660 x 750 x 1.640 mm
plastic*	KB2A 5010 1650CS04101	KB3A 5010 1650CS04101	KB4A 5010 1650CS04101	KB4A 5010 1650CS04201	KB4A 5010 1650CS04301
closed loading platform	KB2A70461650CS04101H	KB3A70461650CS04101H	KB4A70461650CS04101H	KB4A70461650CS04201H	KB4A70461650CS04301H
wood	HB2AN1650CS04101	HB3AN1650CS04101	HB4AN1650CS04101	HB4AN1650CS04201	HB4AN1650CS04301
steel	MB2AC1650CS04101	MB3AC1650CS04101	MB4AC1650CS04101	MB4AC1650CS04201	MB4AC1650CS04301

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



**20° INCLINATION
OF THE INTER-
MEDIATE SHELVES**
FORWARDS OR BACK-
WARDS POSSIBLE



ROLL SHELF WITH
20° INCLINATION



ROLL SHELF
WITHOUT INCLINATION

ROLL SHELF
WITH 20° INCLINATION AND
SIX INTERMEDIATE SHELVES
(AVAILABLE AS ACCESSORIES)

rolltainer®



815 x 724 x 1.790 mm



500 kg



3-sided



plastic / wood / steel

rolltainer® rollshelf 1600

- in contrast to the standard, the structure is open on a long side
- 20° inclination of the horizontal flat bars can be selected to fall forwards or backwards (delivery also possible without inclination)
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel castors and two swivel castors with total brake, ø 108 mm, wheel center / tread: polypropylene
- side panels and back wall made of ø 22 mm round tube; infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

	rolltainer® rollshelf 815 x 724 x 1.790 mm	
	3-sided incl. 3 intermediate shelves with 20° inclination 750 x 680 x 1.600 mm	3-sided incl. 3 intermediate shelves without inclination 750 x 680 x 1.600 mm
plastic*	KRR3A50101600C104	KRR3A50101600C204
wood	HRR3AN1600C104	HRR3AN1600C204
steel	MRR3AC1600C104	MRR3AC1600C204
additional shelf	ZBD810RRMRC01	

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COMFORT THROUGH SAFETY:

tainergrip®

A short moment of abstraction and the hand gets caught between two roll cages. A painful experience which often results in absence of personnel.

From now on these incidents belong to the past.

The tainergrip® is an ergonomically shaped handgrip made of special



plastic, created to prevent hand injuries. The safety handle can be attached to the rolltainer® quickly and easily without using any tools. The ideal protection for all sectors in which rolltainer® play a decisive role.

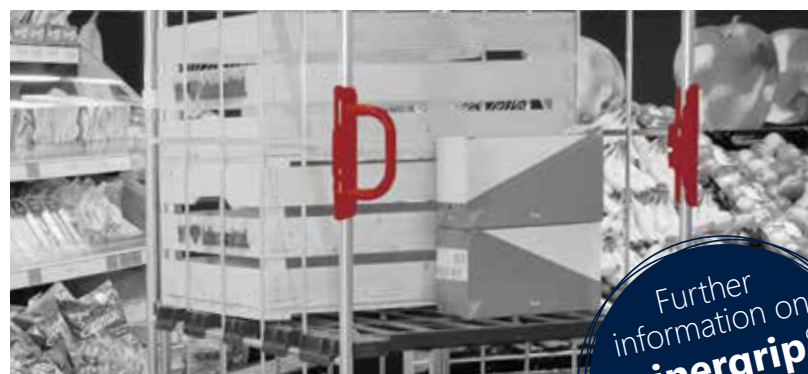
TECHNICAL HIGHLIGHTS

dimension:
total ca. 215 x 100 x 80 mm
grip ca. 150 x 75 x ø 18 mm

basic holder for round tube: ø 22 mm
and square tube: 22 x 22 mm

tainergrip orange for flat bars:
12 x 3 and 15 x 3 mm
tainergrip red for tube:
ø 16 mm

RECOMMENDED THROUGH
THE **EMPLOYER'S LIABILITY
INSURANCE ASSOCIATION**



Further
information on
tainergrip®
available on
PAGE 180

high quality through
strengthened special plastic

innovative prevention of accidents

comfortable and easy handling
through ergonomic design

innovative system for more
safety at work

ergonomically shaped and
safe in use







3-SIDED
WITH STEEL BASE



4-SIDED
WITH WOODEN BASE

 724 x 815 mm

 500 kg

 3- / 4- / 5-sided

 plastic / wood / steel

rolltainer® ADB 1020

- convenient and space-saving height
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall, door and roof made of ø 22 mm round tube with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

rolltainer® ADB 1020			
	 724 x 815 x 1.210 mm		 724 x 815 x 1.220 mm
	3-sided  660 x 775 x 1.020 mm	4-sided  660 x 750 x 1.020 mm	5-sided  660 x 750 x 995 mm
plastic*	KAD3A 5010 1020COZ101	KAD4A 5010 1020COZ101	KAD5A 5010 1020COZ101
plastic base with closed loading platform	KAD3A70461020COZ101H	KAD4A70461020COZ101H	KAD5A70461020COZ101H
wood	HAD3AN1020COZ101	HAD4AN1020COZ101	HAD5AN1020COZ101
steel	MAD3AC1020COZ101	MAD4AC1020COZ101	MAD5AC1020COZ101

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).

5-SIDED
WITH WOODEN BASE4-SIDED
WITH STEEL BASE

rolltainer®

3-SIDED
WITH PLASTIC BASE

724 x 815 mm

500 kg

3- / 4- / 5-sided

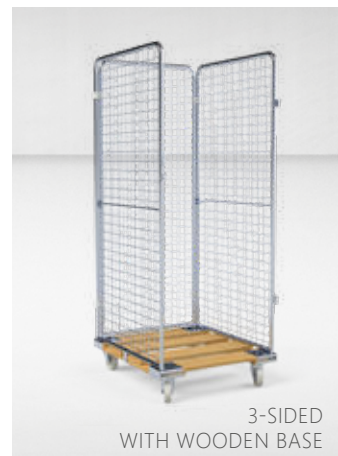
plastic / wood / steel

rolltainer® ADB 1350

- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, $\varnothing$ 108 mm, wheel center / tread: polypropylene
- side panels, back wall, door and roof made of $\varnothing$ 22 mm round tube with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

rolltainer® ADB 1350			
	724 x 815 x 1.540 mm		724 x 815 x 1.550 mm
	3-sided 660 x 775 x 1.350 mm	4-sided 660 x 750 x 1.350 mm	5-sided 660 x 750 x 1.325 mm
plastic*	KAD3A 5010 1350COZ101	KAD4A 5010 1350COZ101	KAD5A 5010 1350COZ101
plastic base with closed loading platform	KAD3A70461350COZ101H	KAD4A70461350COZ101H	KAD5A70461350COZ101H
wood	HAD3AN1350COZ101	HAD4AN1350COZ101	HAD5AN1350COZ101
steel	MAD3AC1350COZ101	MAD4AC1350COZ101	MAD5AC1350COZ101

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



 724 x 815 mm	 500 kg	 3- / 4- / 5-sided	 plastic / wood / steel
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rolltainer® ADB 1600

- large storage space for your products
- flexible arrangement of the intermediate shelves possible every 50 mm
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall, door and roof made of ø 22 mm round tube with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

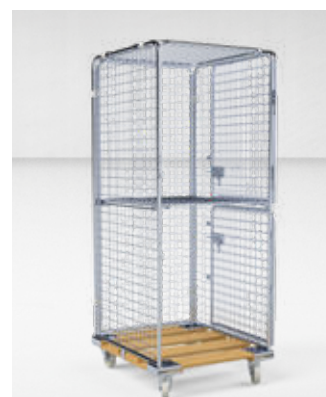
rolltainer® ADB 1600			
 724 x 815 x 1.800 mm			
	 3-sided 660 x 775 x 1.610 mm	 4-sided 660 x 750 x 1.610 mm	 5-sided 660 x 750 x 1.585 mm
plastic*	KAD3A 5010 1600COZ101	KAD4A 5010 1600COZ101	KAD5A 5010 1600COZ101
plastic base with closed loading platform	KAD3A70461600COZ101H	KAD4A70461600COZ101H	KAD5A70461600COZ101H
wood	HAD3AN1600COZ101	HAD4AN1600COZ101	HAD5AN1600COZ101
steel	MAD3AC1600COZ101	MAD4AC1600COZ101	MAD5AC1600COZ101

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).





5-SIDED WITH
FOLDABLE INTERMEDIATE SHELF



5-SIDED
WITH A TWO-SECTION DOOR

724 x 815 mm

500 kg

5-sided

plastic / wood / steel

rolltainer® ADB 1600 with foldable intermediate shelf

- foldable intermediate shelf insertable approx. in the middle of the **rolltainer®**
- optionally available with a two-section or a single-section door

	rolltainer® ADB 1600 724 x 815 x 1.800 mm	
	5-sided with a single-section door and a foldable intermediate shelf 660 x 750 x 1.585 mm	5-sided with a two-section door and a foldable intermediate shelf 660 x 750 x 1.585 mm
plastic*	KAD5A 5010 1600C1Z101	KAD5A 5010 1600C1Z201
plastic base with closed loading platform	KAD5A70461600C1Z101H	KAD5A70461600C1Z201H
wood	HAD5AN1600C1Z101	HAD5AN1600C1Z201
steel	MAD5AC1600C1Z101	MAD5AC1600C1Z201
wire shelf loose version	ZBD725ADLC004	
plastic shelf loose version	F73F05PEF37046	

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



724 x 815 mm

500 kg

4-sided

plastic / wood / steel

rolltainer® ADB 1600 „the disposer“

- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel castors with total brake and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall and two single doors made of ø 22 mm round tube with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

	rolltainer® ADB 1600 without intermediate shelf 724 x 815 x 1.800 mm 660 x 750 x 1.585 mm	rolltainer® ADB 1600 with intermediate shelf 724 x 815 x 1.800 mm 660 x 750 x 1.585 mm
plastic*	KAD4A 5010 1600COZ602	KAD4A 5010 1600C1Z602
plastic base with closed loading platform	KAD4A 5010 1600COZ602	KAD4A 5010 1600C1Z602
wood	HAD4AN1600COZ602	HAD4AN1600C1Z602
steel	MAD4AC1600COZ602	MAD4AC1600C1Z602

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



rolltainer® ADB 1410 5-SIDED
SUITABLE FOR E1/E2-BOXES



rolltainer® ADB 1460 4-SIDED

rolltainer®

ADB 1600 OPAQUE SOLUTION WITH AND
WITHOUT INTERMEDIATE SHELF

 724 x 815 mm

 500 kg

 5-sided

 plastic / wood / steel

rolltainer® ADB special applications

- special container in different usable heights and designs for various applications, like waste disposal and visual cover transports
- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall, door and roof made of ø 22 mm round tube with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

	rolltainer® with visual cover 5-sided  724 x 815 x 1.800 mm  660 x 750 x 1.585 mm	rolltainer® with visual cover 5-sided with shelf  724 x 815 x 1.800 mm  660 x 750 x 1.585 mm
plastic*	KAD5A 5010 1600COZ901	KAD5A 5010 1600C1Z901
	rolltainer® ADB 1410 5-sided with single-section door  724 x 850 x 1.590 mm  660 x 815 x 1.375 mm	rolltainer® ADB 1460 4-sided with foldable and pivotable door  724 x 815 x 1.640 mm  660 x 750 x 1.450 mm
plastic*	KAD5A 5010 1410COZ301	KAD4A 5010 1460COZ302
plastic base with closed loading platform	KAD5A70461410COZ301H	KAD4A70461460COZ302H
wood	HAD5AN1410COZ301	HAD4AN1460COZ302
steel	MAD5AC1410COZ301	MAD4AC1460COZ302

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



rolltainer®

3-SIDED WITH ADDITIONAL
INTERMEDIATE SHELF
(AVAILABLE AS ACCESSORIES)

 682 x 815 mm

 500 kg

 2- / 3-sided

 plastic

rolltainer® 682 1460 / 1650

- ideal transport solution for Euronorm boxes, through the internal dimension of 620 x 810 mm
- in the case of the 3-sided structure, the back wall is mounted on the outside, so that the interior offers full space for Euronorm boxes
- plastic base made of high-quality HDPE-material
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels and back wall made of ø 22 mm round tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

	rolltainer® 682 1460		rolltainer® 682 1650	
	2-sided  682 x 815 x 1.640 mm  620 x 815 x 1.450 mm	3-sided  682 x 835 x 1.640 mm  620 x 815 x 1.450 mm	2-sided  682 x 815 x 1.830 mm  620 x 815 x 1.640 mm	3-sided  682 x 835 x 1.830 mm  620 x 815 x 1.640 mm
plastic gentian blue (similar to RAL 5010)	KB2B50101460CS03101	KB3B50101460CS03101	KB2B50101650CS04101	KB3B50101650CS04101
plastic flame red (similar to RAL 3000)	KB2B30001460CS03101	KB3B30001460CS03101	KB2B30001650CS04101	KB3B30001650CS04101
plastic base gentian blue	E10B10PE45010OL-001			
plastic base flame red	E10B10PE43000OL-001			



rolltainer® 682 1350



rolltainer® 682 1350



682 x 815 x 1.608 mm



500 kg



2-sided



plastic

rolltainer® 682 1350

- each side panel with three support rails made of flat steel, especially for Euronorm boxes
- plastic base made of high-quality HDPE-material
- with two swivel and two fixed castors, $\varnothing$ 125 mm, wheel center / tread: polyamide / polyurethane
- side panels made of $\varnothing$ 22 mm round tube, connection of the side panels made of flat steel
- surface: galvanized blue, Cr 3



rolltainer® 682 1350

620 x 815 x 1320 mm

plastic gentian blue
(similar to RAL 5010)

KB3B50101350CS0111

plastic flame red
(similar to RAL 3000)

KB3B30001350CS0111



**PERFECT
THEFT PROTECTION**

Further intermediate shelves available as accessories:





3-SIDED



4-SIDED



682 x 870 x 1.800 mm

500 kg

3- / 4- / 5-sided

plastic

rolltainer® 682 ADB 1600

- an anti-theft container on a 682 mm wide plastic base provides maximum security for your goods and is optimized for Euronorm boxes
- flexible arrangement of the intermediate shelves possible every 50 mm
- plastic base made of high-quality HDPE-material
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels, back wall, door and roof made of ø 22 mm round tube with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

	rolltainer® 682 ADB 1600  682 x 870 x 1.800 mm		
	 3-sided  620 x 825 x 1.610 mm	 4-sided  620 x 825 x 1.610 mm	 5-sided  620 x 825 x 1.585 mm
plastic gentian blue (similar to RAL 5010)	KAD3B50101600COZ101	KAD4B50101600COZ101	KAD5B50101600COZ101
plastic flame red (similar to RAL 3000)	KAD3B30001600COZ101	KAD4B30001600COZ101	KAD5B30001600COZ101
intermediate shelf	ZBD682ADLC008		



2-SIDED



3-SIDED

4-SIDED WITH FOLDABLE FRONT WALL

 682 x 815 x 1.690 mm

 500 kg

 2- / 3- / 4-sided

 plastic

rolltainer® 682 1500 FH

- plastic base made of high-quality HDPE-material
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- easy assembling of front and back wall
- side panel made of ø 19 mm round tube
- surface: hot-dipped (for ideal corrosion protection)

SIDE PANEL FOR EASY,
TOOL-FREE ASSEMBLY

rolltainer® 682 1500 FH  682 x 815 x 1.690 mm			
	2-sided  620 x 815 x 1.495 mm	3-sided  620 x 770 x 1.495 mm	4-sided  620 x 735 x 1.495 mm
plastic*	KB2B 5010 1500HDS00101	KB3B 5010 1500HDS00101	KB4B 5010 1500HDS00101
rolltainer® 1500  675 x 815 x 1.690 mm 2-sided  610 x 815 x 1.440 mm			
plastic*	KB2D50101500HDS00101		

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).

NEW



rolltainer®

3-SIDED
WITH EURONORM BOXES



E16 PLASTIC BASE



3-SIDED,
SIDE PANELS GALVANIZED BLUE



675 x 815 mm



500 kg



2- / 3-sided



plastic

rolltainer® 682 1460 / 1650

- ideal transport solution for Euronorm boxes
- plastic base made of high-quality HDPE-material
- basic model with 2 side panels, different panel versions available
- in the case of the 3-sided structure, the back wall is mounted on the outside, so that the interior offers full space for Euronorm boxes
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- side panels made of ø 22 mm round tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

	rolltainer® 675 1460		rolltainer® 675 1650	
	2-sided 675 x 815 x 1.640 mm 610 x 815 x 1.450 mm	3-sided 675 x 835 x 1.640 mm 610 x 815 x 1.450 mm	2-sided 675 x 815 x 1.830 mm 610 x 815 x 1.640 mm	3-sided 675 x 835 x 1.830 mm 610 x 815 x 1.640 mm
plastic gentian blue (similar RAL 5010)	KB2D50101460CS03101	KB3D50101460CS03101	KB2D50101650CS04101	KB3D50101650CS04101
plastic flame red (similar RAL 3000)	KB2D30001460CS03101	KB3D30001460CS03101	KB2D30001650CS04101	KB3D30001650CS04101
plastic base gentian blue	E16D00PE45010OL-001			
plastic base flame red	E16D00PE43000OL-001			



HYGIENIC PLASTIC BASE

2-SIDED WITH SHELF
(AVAILABLE AS ACCESSORIES)

rolltainer®

3-SIDED WITH
INTERMEDIATE SHELF
(AVAILABLE AS ACCESSORIES)

724 x 815 x 1.783 mm



500 kg



2- / 3-sided



plastic

rolltainer® hygienic stainless steel

- plastic base made of high-quality HDPE-material, top and bottom closed and welded, except for the stacking hole, colour: telegrey similar to RAL 7046
- with two swivel and two fixed castors, $\varnothing$ 125 mm, wheel center / tread: polyamide / polyurethane, housing and roller bearing of the castors are made of stainless steel
- side panel made of $\varnothing$ 22 mm round tube, infill made of $\varnothing$ 6 mm wire rods
- material: stainless steel „V2A“

rolltainer® hygienic stainless steel  724 x 815 x 1.750 mm		
	2-sided  660 x 815 x 1.520 mm	3-sided  660 x 775 x 1.520 mm
rolltainer® hygiene	KB2A70461530A2S241I3	KB3A70461530A2S241I3
hygienic plastic base	F12A00PE07046OL-0I3	
hygienic intermediate shelf	F71A02PEF37046E	F71A03PEF37046E



rolltainer®

2-SIDED WITH BASKET AND SEPARATION GRIDS



LOGISTIC ROLLBOX



724 x 815 mm



500 kg



2- / 5-sided



plastic

rolltainer® Special

rolltainer® plastic 724 x 815 x 1.655 mm

- incl. a stabilization frame ø 22 mm
- plastic base made of high-quality HDPE-material
- with two swivel and two fixed castors, ø 125 mm, wheel center / tread: polyamide / polyurethane
- side panel made of ø 22 mm round tube with mesh 100 x 50 x 4 mm, each with an angulated handle made of round tube
- surface: galvanized blue, Cr 3

logistic rollbox 1589 KU grey

- rolltainer clad with twin-wall sheets
- plastic base made of high-quality HDPE-material, pebble grey similar to RAL 7032
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene,
- side panels, back wall, roof and lockable door made of ø 22 mm round tube
- surface: powder coated gentian blue similar to RAL 5010

	rolltainer® special
rolltainer® plastic* 724 x 815 x 1.655 mm	KB3A 5010 1450CS57111
basket ME 724 x 815 mm	DK720C01
separation grid ME for basket ME	TG720C01
logistic rollbox 1589 KU 724 x 815 x 1.770 mm, 5-sided	KB5A703215895002101

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



BASKET WITH SEPARATION GRID



WITH FOLDABLE
PUSH HANDLE

FOLDABLE GALVANIZED PUSH HANDLE



FOLDED PUSH HANDLE



WOODEN BASE WITH
GALVANIZED PUSH HANDLE



STEEL BASE WITH
GALVANIZED PUSH HANDLE



724 x 815 mm



300 kg / 500 kg



plastic / wood / steel

Base with push handle

- choose between plastic base made of high-quality HDPE-material, wooden base or steel base
- load capacity: 300 kg / 500 kg
- push handle made of $\varnothing$ 22 mm steel tube
- height of the handle ca. 1.000 mm
- protrusion of the push handle ca. 374 mm
- foldable push handle, galvanized blue, Cr 3



	base with push handle  660 x 815 mm	
	$\varnothing$ 100 TPR castors (2 swivel and 2 fixed castors) load capacity: 300 kg	$\varnothing$ 125 PU castors (2 swivel and 2 fixed castors) load capacity: 500 kg
plastic* with galvanized push handle	KB1A 5010 815CB00125	KB1A 5010 815CB001G5
wood with galvanized push handle	HB1AN815CB00125	HB1AN815CB001G5
steel with galvanized push handle	MB1AC815CB00125	MB1AC815CB001G5

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „KB2A**5010**1350CS01101“, „**5010**“ stands for gentian blue.).



PLASTIC BASE 780



PLASTIC BASE 695



PLASTIC BASE 780

 500 kg

 plastic

Plastic base special

- three additional sizes for your demand
- plastic base made of high-quality HDPE-material
- panels and accessories for these bases must be requested separately

plastic base special 780 x 790 mm

- strengthened with four flat bars
- with two swivel and two fixed castors, $\varnothing$ 125 mm, big plate (hole pattern 105 x 80 mm), wheel center / tread: polypropylene

plastic base special 695 x 815 mm

- strengthened with four flat bars
- with two swivel and two fixed castors, $\varnothing$ 100 mm, big plate (hole pattern 105 x 80 mm), wheel center / tread: polyamide

plastic base 780 x 790 mm

plastic base 695 x 815 mm

plastic base special

F13E00PE45012FE-0E1

F11C00PE43000OL-0K4

NEW



rolltainer®

4-SIDED WITH
2-SECTION FRONT WALL,
INDIVIDUALLY PIVOTABLE



2-SECTION FRONT WALL,
INDIVIDUALLY PIVOTABLE



CABINET BOLT



1.200 x 780 x 1.805 mm



500 kg



4-sided



plastic

rolltainer® 1590 KU

- plastic base made of high-quality HDPE material
- with two swivel and two fixed castors, $\varnothing$ 108 mm, wheel center / tread: polypropylene
- side panels, back wall and front wall made of $\varnothing$ 22 mm round tube with mesh 80 x 80 x 5 mm
- surface: galvanized blue, Cr 3

rolltainer® 1490 KU

rolltainer® 1590 KU | 1.200 x 780 x 1.805 mm

4-sided

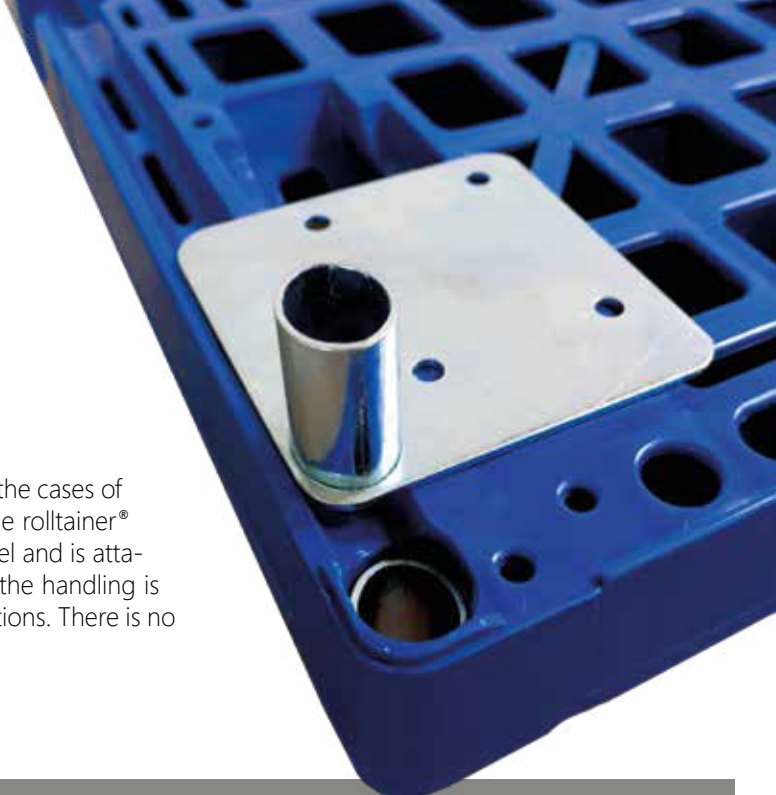


1.126 x 718 x 1.590 mm

KAD4C70461590COZ501

CORNER PROTECTION MADE OF STEEL

Our revolutionary corner protection for bases not only reduces the cases of damage by up to 90%, but also makes it possible to still use the rolltainer® even with a broken corner. The corner protection is made of steel and is attached to the base through four screws. Even with a heavy load the handling is still easy, as the forces apportion among the steel corner protections. There is no longer pressure on to the plastic corners



quick and easy
stacking of the base

still usable with a
broken corner

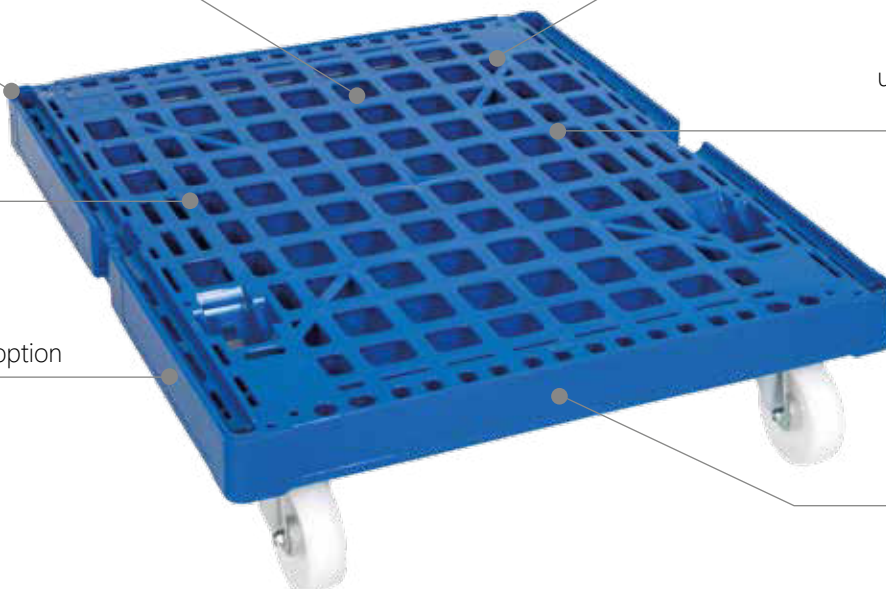
better handling even
with heavy loads

RAL colours at buyer's option

available for the bases with
682 mm and 724 mm width

up to 90% less cases
of damage

hot stamping
of the front side



NEW



ROLLTAINER WITH
DOUBLE CLAMP



SIDE PANEL WITH TWO
CLAMPING BRACKETS



ROLL BASE 724

724 x 815 mm

500 kg

4-sided

plastic

rolltainer® with double clamp

Optionally, the plastic base can be manufactured with two additional clamping areas. This allows for the use of side panels with one or two clamping brackets. Side panels with two clamping brackets provide a stronger connection to the roll base on its long side.

The plastic roll base and side panels are manufactured order-related. Various side panels with powder coating or galvanization are available. The plastic roll base can be manufactured in the colour of your choice and with hot stamping. It is also possible to fit the four corners with metal corner protectors.

We would be happy to advise you on the available options.

rolltainer®

nestainer®

Steel roll
containers

Laundry
containers

rolldolly®

Cargo systems

Special
applications

Wheels and
castors

Accessories

Accessories shelves



Plastic intermediate shelf for rolltainer® 724 x 815 mm

- made of high-quality HDPE-material
- strengthened with three flat bars made of galvanized steel
- load capacity: 150 kg

2-sided | 710 x 810 mm

F70A02PEF35010

2- and 3-sided | 710 x 778 mm

E70A23PEF35010

4-sided | 710 x 735 mm

E70A04PEF35010



Plastic intermediate shelf for rolltainer® 682 x 815 mm

- made of high-quality HDPE-material
- strengthened with three flat bars made of galvanized steel
- load capacity: 150 kg

2-sided | 670 x 810 mm

E70B02PEF35010

3-sided | 670 x 770 mm

E70B03PEF35010

4-sided | 670 x 730 mm

E70B04PEF35010

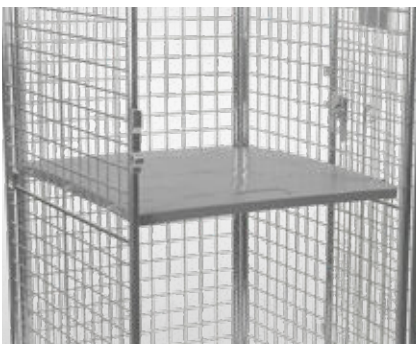


Plastic intermediate shelf half length for rolltainer® 724 x 815 mm

- made of high-quality HDPE-material
- strengthened with two flat bars made of galvanized steel
- load capacity: 100 kg

2-/3-/4-sided | 710 x 380 mm

E70H23PEF25010



Intermediate shelf ADB closed, 724 x 815 mm

- plastic shelf with closed loading platform made of high-quality HDPE-material, telegrey similar to RAL 7046
- strengthened with three flat bars steel made of galvanized steel
- load capacity: 150 kg

2-/3-/4-sided | 705 x 728 mm | telegrey

F73F05PEF37046

* The base made of plastic is available in different colours. You can find the corresponding colour code on the cover of our catalogue. (e.g.: In item number „F70A02PEF35010“, „5010“ stands for gentian blue.).



Closed plastic intermediate shelf for rolltainer® 724 x 815 mm

- with closed loading platform made of high-quality HDPE-material
- telegrey similar to RAL 7046
- strengthened with three flat bars made of galvanized steel
- load capacity: 150 kg

2-sided 710 x 812 mm telegrey	F71A02PEF37046
3-sided 710 x 762 mm telegrey	F71A03PEF37046



Hygienic intermediate shelf KU for rolltainer® 724 x 815 mm

- with closed loading platform made of high-quality HDPE-material
- telegrey similar to RAL 7046
- strengthened with three flat bars made of **stainless steel**
- load capacity: 150 kg

2-sided 710 x 812 mm telegrey	F71A02PEF37046E
3-sided 710 x 762 mm telegrey	F71A03PEF37046E



Wire mesh intermediate shelf for rolltainer®

- wire mesh shelf strengthened with flat bars
- without anti-slip edge
- variably attachable
- surface: galvanized blue, Cr 3

2-/3-/4-sided 700 x 705 mm	ZBD725ADLC004
2-/3-/4-sided 680 x 810 mm	ZBD682ADLC008



Wooden intermediate shelf for rolltainer® 724 x 815 mm

- strengthened with two pipes made of square tube 20 x 20 mm
- load capacity: 150 kg
- loading platform made of untreated plywood panel

2-/3-/4-sided 700 x 720 mm	ZBH660710F2
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rolltainer® WITH COMFORT SYSTEM

Our rolltainer® with comfort system is characterized by the innovative quick-coupling-system of the side panels and the easy handling: With the counterpressure during assembly, the side panels trigger the mechanism and are immediately ready for use.

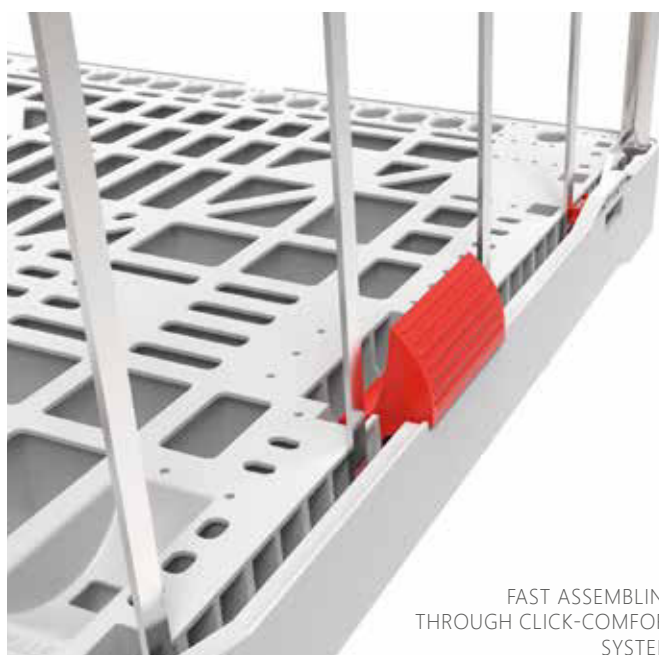
The mechanism can easily be loosened with one foot and the side panels can be removed. The rolltainer® with comfort system offers the user a high level of flexibility due to the short time required for dismantling.

TECHNICAL HIGHLIGHTS

- plastic base made of high impact strength PP-material, signal grey similar to RAL 7004
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polyamide
- two side panels made of ø 22 mm round tube, infill made of four vertical flat bars 12 x 3 mm and four horizontal round tubes ø 16 mm
- surface: galvanized blue, Cr 3



2-SIDED WITH
TWO INTERMEDIATE SHELVES

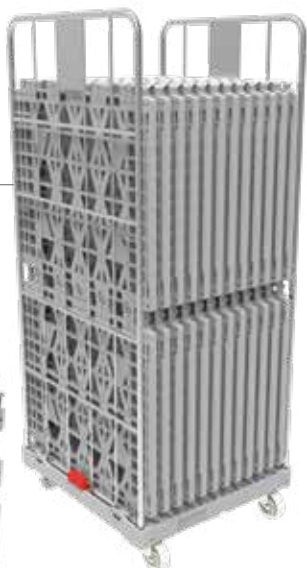
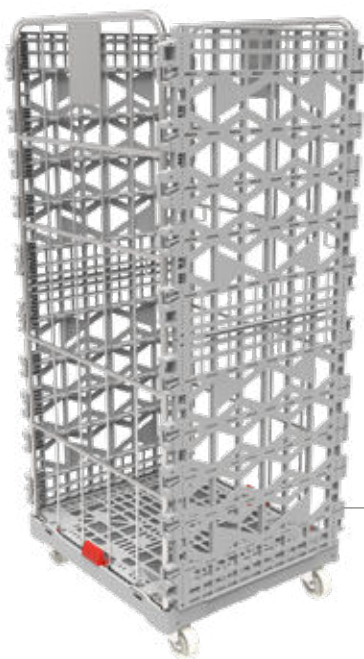


FAST ASSEMBLING
THROUGH CLICK-COMFORT
SYSTEM.

The insertable intermediate shelves do not only permit a flexible, horizontal division of the rolltainer, but also a conversion to a universal container with back wall. This greatly increases the field of application of our rolltainer.

rolltainer® with comfort system	
plastic	KB2A70041725CS09156
intermediate shelf	W70A02PPF57004

UP TO 22 INTERMEDIATE
SHELVES FIT INTO
ONE ROLLTAINER®.



THE INTERMEDIATE
SHELVES CAN BE USED
AS BACK WALL.

In addition, the rolltainer® with comfort system offers a lot of space: 16 side panels or 22 intermediate shelves can easily be stowed away into one rolltainer® to save space. A quick volume reduction (76 %) is achieved thanks to the integrated slots for the castors in the base with which the bases can be stacked.

FOR MORE INFORMATION
WATCH OUR
PRODUCT VIDEO



TECHNICAL DATA

 720 x 810 x 1.840 mm

 660 x 810 x 1.655 mm

 2-sided  500 kg  plastic



4 IN 1 ROLLTAINER® –
QUICK VOLUME REDUCTION



UP TO 16 SIDE PANELS



UP TO 19 BASES



SUSTAINABILITY IS A TOP PRIORITY

What is sustainable and really good for our environment? For us, it starts already with the manufacturing of high-quality new products. A durable product stands the test of time in practice and is going to be a valuable resource in the recycling process. We already have several years experience in re-

cycling of plastic bases. From the beginning we only used old products manufactured by our ourselves. The results were highly convincing so that we expanded the process onto third-party products, by now.

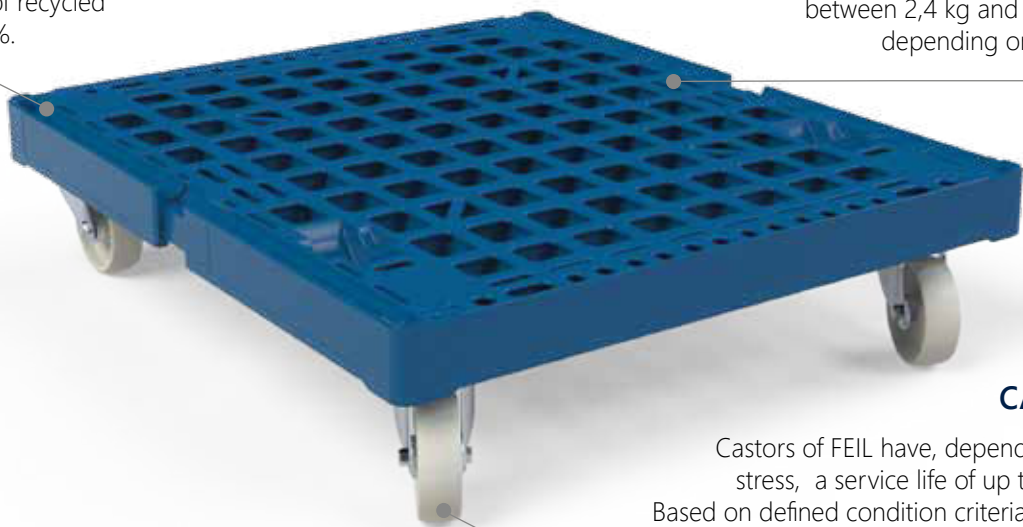


STEEL

The flat bars used for strengthening the bases are dismantled. Galvanized steel can be recycled, so that the amount of recycled material is up to 70 %.

PLASTIC BASES

From dismantled bases we gain granules which we use for the production of new bases. With this process we can save between 2,4 kg and 4,2 kg CO₂ depending on the base.



CASTORS

Castors of FEIL have, depending on the stress, a service life of up to 10 years. Based on defined condition criteria, we check if dismantled castors can be reused.



**»What we do today,
will determine
what the world
looks like tomorrow.«**

Marie of Ebner-Eschenbach

FOR THIS WE TAKE THE FOLLOWING STEPS:

- collection of the bases sorted out by the customer (usually including the castors)
- transfer to the factory
- disassembly and at the same time checking and assorting of the castors and flat bars
- plastic bases are shredded, afterwards the coarse material is elaborately cleaned and re-granulated
- the re-granulated plastic is used in the production process of bases, intermediate shelves and rolldollies
- The new products made of re-granule can be directly redelivered to the initial customer. In this case, the former used castors and flat bars can be reused by an amount of up to 70%.
- Each customer has the chance to buy specially marked products made of re-granule from us. If we use a re-granule out of different colours, the new produced products are black.
- With each recycled base we can save between 2,4 kg and 4,2 kg CO².



BASIC
line
just good

plastic
made of
recycled
material



rolltainer® BASIC

- **dimensions 2-sided up to 500 kg load capacity:**
724 x 815 x 1.530 mm / interior: 664 x 815 x 1.340 mm
- **dimensions 3-sided up to 500 kg load capacity:**
724 x 827 x 1.530 mm / interior: 664 x 803 x 1.340 mm
- **dimensions 4-sided with a single-section door up to 500 kg load capacity:**
724 x 845 x 1.530 mm / interior: 664 x 803 x 1.340 mm
- **dimensions 4-sided with a two-section door up to 500 kg load capacity:**
724 x 845 x 1.530 mm / interior: 664 x 801 x 1.340 mm
- plastic base made of recycled material
- with two swivel and two fixed castors $\varnothing$ 108 mm, wheel center / tread: polypropylene
- side panel, back wall and door made of $\varnothing$ 20 x 1.5 mm all around tube frame, flat bar 12 x 3 mm
- surface: galvanized blue, Cr 3

2-sided	KB2A90051350CS0C801R
3-sided	KB3A90051350CS0C801R
4-sided with single-section door	KB4A90051350CS0C901R
4-sided with two-section door	KB4A90051350CS0C801R

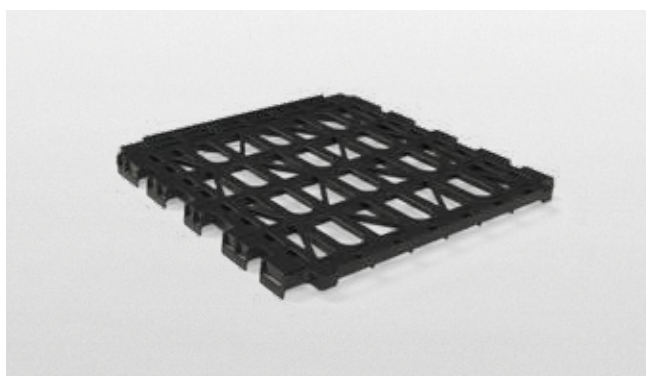


IDEAL FOR
EURONORM BOXES

WITH FOLDABLE
PUSH HANDLE



- ideal for Euronorm boxes (also 4-sided)
- low self-weight
- light version
- parcel shipment possible



Intermediate shelf

- **2- / 3- / 4-sided** 710 x 778 mm
- made of recycled material
- strengthened with three flat bars
- load capacity: 150 kg

intermediate shelf
loose version

E70A23RCF39005

Base BASIC

- **base as transportroller up to 500 kg load capacity:**
724 x 815 x 192 mm
- plastic base made of recycled material
- with two swivel and two fixed castors ø 108 mm,
wheel center / tread: polypropylene
- **base with foldable push handle up to 500 kg load capacity:**
724 x 815 x 192 mm / interior: 660 x 815 mm
- plastic base made of recycled material
- with two swivel and two fixed castors ø 108 mm,
wheel center / tread: polypropylene

plastic base as transportroller

E10A00RC49005OL-001

plastic base with push handle

KB1A9005815CB00101R



rolltainer® ADB BASIC

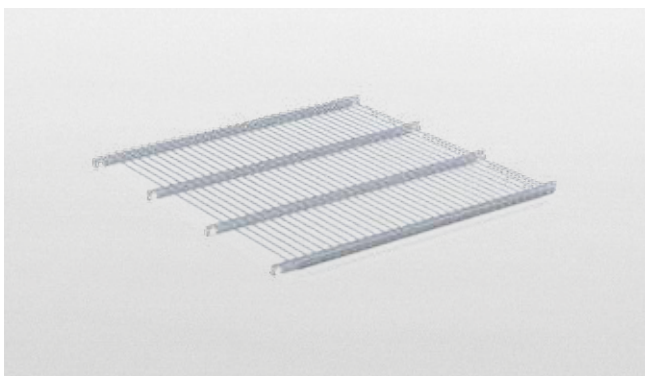
- **dimensions 3-sided up to 500 kg load capacity:**
724 x 815 x 1.800 mm / interior: 660 x 775 x 1.610 mm
- **dimensions 4-sided up to 500 kg load capacity:**
724 x 815 x 1.800 mm / interior: 660 x 750 x 1.610 mm
- **dimensions 5-sided anti-theft container up to 500 kg load capacity:**
724 x 815 x 1.810 mm / interior: 660 x 750 x 1.585 mm
- large storage space for your products
- flexible arrangement of the intermediate shelves possible every 50 mm
- plastic base made of recycled material
- with two swivel and two fixed castors ø 108 mm, wheel center / tread: polypropylene
- side panel, back wall, door and roof made of ø 22 mm round tube with infill 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

3-sided	KAD3A90051600COZ101RC
4-sided	KAD4A90051600COZ101RC
5-sided	KAD5A90051600COZ101RC
5-sided with fixed intermediate shelf	KAD5A90051600C1Z101RC



intermediate
shelves
variable
insertable

- stable version through $\varnothing$ 22 mm round tube
- lockable – suitable for theft protection
- through the 50 x 50 mm mesh the intermediate shelves are variably insertable



Intermediate shelf

- **2- / 3- / 4-sided** 700 x 705 mm
- wire mesh shelf strengthened with flat bars
- without anti-slip edge
- variable attachable
- surface: galvanized blue, Cr 3
- load capacity: 150 kg

intermediate shelf loose
version

ZBD725ADLC000

PARCEL SHIPMENT POSSIBLE

Due to the low self-weight a rolltainer® BASIC can be delivered as a parcel.



**Want to see more
BASICLine products?**

You can find the matching rolldolly® on page 125.

nestainer®



For further information about
nestainer® please visit
our website
www.feil.eu



nestainer®

Space often is rare. Whether at the warehouse, the store or the truck – the use of our nestainer® pays off. the nestainer® can be ideally compacted and creates space in a breath.



perfect
combination
possibilities with
**EURONORM
BOXES**



Create
SPACE
through uniquely
easy
HANDLING



numerous
ACCESSORIES
for individual
needs

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nestainer®

ERGO 1460 K

With the sandwichbottom we level up our nestainer®. The plastic bottom is completely closed due to the sandwich construction and very warp resistant. The used spring technique makes the handling easy and efficient. Use the technical options for your benefit.

TECHNICAL HIGHLIGHTS

- Plastic bottom in sandwich construction made of high-quality HDPE, light blue similar to RAL 5012
- The all around closed sandwichbottom can be cleaned quickly and easily. As a result, high requirements of hygiene can be fulfilled reliably.
- The mounted spring mechanism guarantees safe and efficient working.
- For larger purchase quantities, the bottom can be produced in different colours and can also be provided with a printing if required.



nestainer® ERGO 1460 K 2-SIDED
WITH FOLDABLE INTERMEDIATE SHELF



COMPLETELY CLOSED LOADING PLATFORM

The nestainer® is available as 2-sided basic model, optionally it can also be delivered as 3- and 4-sided model.

Basic model with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polyamide, strengthened version.

	nestainer® ERGO 1460 K
nestainer® ERGO 1460 K, 2-sided	N2700800C5012OLOZ019
nestainer® ERGO 1460 K, 2-sided, 1 foldable plastic intermediate shelf	N2700800C5012OL1Z119
nestainer® ERGO 1460 K, 3-sided	N3700800C5012OLOZ019
nestainer® ERGO 1460 K, 4-sided	N4700800C5012OLOZ019



With the basic measurements the truck loading space can be used to full capacity. Through the nesting the return of empties and the storage of them are optimized.

The illustrations show the potential of the nestainer®. When the empty, nested containers are loaded, almost 3.5 times as many containers can be loaded to a truck.



TECHNICAL DATA

 700 x 800 x 1.685 mm

 655 x 800 x 1.465 mm

 2- / 3- / 4-sided  500 kg  plastic



3-SIDED



4-SIDED



NESTAINER® ERGO 1460 K NESTED



WITH FOLDABLE
INTERMEDIATE SHELF



4-SIDED



2-SIDED NESTED



2-SIDED WITH FOLDABLE
INTERMEDIATE SHELF

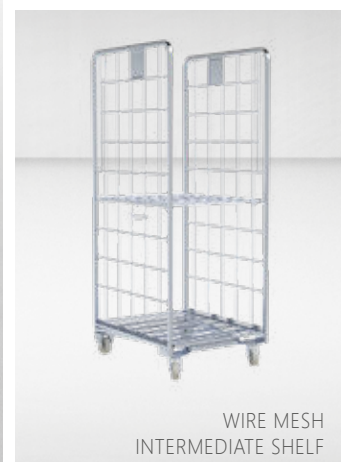
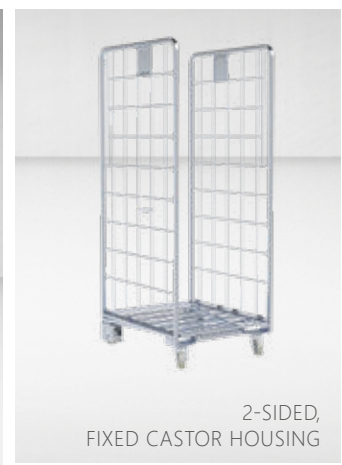
 700 x 800 x 1.665 mm
  500 kg
  2- / 3- / 4-sided
  steel

nestainer[®] ERGO 1460 S

- bottom with spring technique foldable to the side
- intermediate shelf variable insertable or as foldable version (also retrofittable)
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polyamide, strengthened version
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

	nestainer [®] ERGO 1460 S  700 x 800 x 1.665 mm		
	2-sided  655 x 800 x 1.465 mm	3-sided back wall pivotable  655 x 770 x 1.465 mm	4-sided front wall and back wall pivotable  655 x 740 x 1.465 mm
nestainer [®] ERGO S	N2700800CCOZ019	N3700800CCOZ019	N4700800CCOZ019
intermediate shelf plastic	F70A02PEF35010	E70A23PEF35010	E70A04PEF35010
half intermediate shelf plastic	E70H23PEF25010	E70H23PEF25010	E70H23PEF25010
closed intermediate shelf plastic	F73F05PEF37046	F73F05PEF37046	F73F05PEF37046
intermediate shelf steel	ZBD725ADLC004	ZBD725ADLC004	ZBD725ADLC004
intermediate shelf wood	ZBH660710F2	ZBH660710F2	ZBH660710F2
intermediate shelf steel, foldable	NZBK700800C03M	NZBK700800C03M	NZBK700800C03M

NEW



nestainer®

2-SIDED WITH SCREW-ON PLATE

667 x 800 x 1.760 mm

450 kg

2-sided

steel

nestainer® ERGO 1570 S „light“

- base can be folded to the side and locked to the side panel
- with two swivel and two fixed castors, ø 108 mm, ø 100 mm or ø 125 mm, wheel center / tread: polypropylene
- the versions with ø 100 mm and ø 125 mm castors are optionally available with a welded on fixed castor housing, the swivel castors are mounted using a standardized mounting plate
- side panels made of 22 mm square tube, infill made of ø 5 mm wire rods
- optionally available with an insertable wire mesh intermediate shelf
- nesting depth: 180 mm
- surface: galvanized blue, Cr 3

nestainer® ERGO 1570 S „light“ 623 x 800 x 1.570 mm	
nestainer® ERGO 1570 S „light“, 2-sided, fixation by plate, castors ø 108 mm	N26708001570CC05OZA01
nestainer® ERGO 1570 S „light“, 2-sided, fixed castor housing, castors ø 100 mm	N26708001570CC05OZAS6
nestainer® ERGO 1570 S „light“, 2-sided, fixed castor housing, castors ø 125 mm	N26708001570CC05OZAS7
wire mesh intermediate shelf ERGO 1570 S 'light', Cr 3	ZBD725ADLC006

NEW

IDEAL FOR Euronorm BOXES

3-SIDED WITH INTERMEDIATE SHELF

3-SIDED WITH INTERMEDIATE SHELF, NESTED

4-SIDED WITH INTERMEDIATE SHELF

730 x 845 x 1.690 mm

500 kg

3- / 4-sided

steel / plastic

nestainer® 1450

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of ø 6 mm wire rods
- front wall with CT-lock
- nesting depth: 3-sided 195 mm, 4-sided 205 mm
- surface: galvanized blue, Cr 3

nestainer® 1450 730 x 845 x 1.690 mm		
	3-sided 678 x 825 x 1.450 mm	4-sided 678 x 803 x 1.450 mm
nestainer® 1450, without intermediate shelf, steel bottom	N37308451450CC05OZA46	N47308451450CC05OZA46
nestainer® 1450, without intermediate shelf, plastic bottom	N37308451450CC05OZB46	N47308451450CC05OZB46
nestainer® 1450, incl. intermediate shelf, steel bottom	N37308451450CC051ZC46	N47308451450CC051ZC46
nestainer® 1450, incl. intermediate shelf, plastic bottom	N37308451450CC051ZD46	N47308451450CC051ZD46

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FEIL rolltainer GmbH | Hankerfeld 8 | 59602 R then | Germany

NEW

IDEAL FOR
EURONORM BOXES

nestainer®

3-SIDED
WITH TWO INTERMEDIATE SHELVES

4-SIDED
WITH INTERMEDIATE SHELF

3-SIDED, NESTED

730 x 845 x 1.875 mm

500 kg

3- / 4-sided

steel / plastic

nestainer® 1630

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of ø 6 mm wire rods
- front wall with CT lock
- nesting depth: 3-sided 195 mm, 4-sided 205 mm
- surface: galvanized blue, Cr 3

	nestainer® 1630 730 x 845 x 1.875 mm	
	3-sided 678 x 825 x 1.630 mm	4-sided 678 x 803 x 1.630 mm
nestainer® 1630, without intermediate shelf, steel bottom	N37308451630CC05OZA46	N47308451630CC05OZA46
nestainer® 1630, without intermediate shelf, plastic bottom	N37308451630CC05OZB46	N47308451630CC05OZB46
nestainer® 1630, incl. one intermediate shelf, steel bottom	N37308451630CC051ZC46	N47308451630CC051ZC46
nestainer® 1630, incl. one intermediate shelf, plastic bottom	N37308451630CC051ZD46	N47308451630CC051ZD46
nestainer® 1630, incl. two intermediate shelves, steel bottom	N37308451630CC052ZE46	N47308451630CC052ZE46
nestainer® 1630, incl. two intermediate shelves, plastic bottom	N37308451630CC052ZF46	N47308451630CC052ZF46

NEW

**IDEAL FOR
EURONORM BOXES**

further intermediate shelves
available as accessories:



5-SIDED WITH
FOLDABLE INTERMEDIATE SHELF
AND STEEL ROOF



5-SIDED
WITH PLASTIC ROOF



5-SIDED NESTED

nestainer®

 730 x 870 x 1.745 mm

 500 kg

 5-sided

 steel / plastic

nestainer® ADB 1450

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, $\varnothing$ 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and door made of $\varnothing$ 22 mm round tube, infill made of $\varnothing$ 3 mm wire rods, mesh 50 x 50 mm
- nesting depth: 220 mm
- surface: galvanized blue, Cr 3

nestainer® ADB 1450, 5-sided  730 x 870 x 1.745 mm			
	roof and bottom made of steel  678 x 805 x 1.455 mm	roof made of plastic, bottom made of steel  678 x 805 x 1.455 mm	roof and bottom made of plastic  678 x 805 x 1.450 mm
nestainer® ADB 1450	N57308701450CC01OZA46	N57308701450CC01OZK46	N57308701600CC01OZB46
nestainer® ADB 1450 incl. one intermediate shelf, steel	N57308701450CC011ZH46		
intermediate steel shelf, loose version	ZBD725ADLC007		

NEW

IDEAL FOR
EURONORM BOXES

further intermediate shelves
available as accessories:



5-SIDED WITH
FOLDABLE INTERMEDIATE SHELF
AND STEEL ROOF



5-SIDED
WITH PLASTIC ROOF



5-SIDED NESTED

nestainer®



730 x 870 x 1.895 mm



500 kg



5-sided

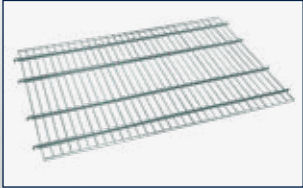


steel / plastic

nestainer® ADB 1600

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, Ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and door made of Ø 22 mm round tube, infill made of Ø 3 mm wire rods, mesh 50 x 50 mm
- nesting depth: 220 mm
- surface: galvanized blue, Cr 3

nestainer® ADB 1600, 5-sided 730 x 870 x 1.895 mm			
	roof and bottom made of steel 678 x 805 x 1.605 mm	roof made of plastic, bottom made of steel 678 x 805 x 1.605 mm	roof and bottom made of plastic 678 x 805 x 1.600 mm
nestainer® ADB 1600	N57308701600CC01OZA46	N57308701600CC01OZK46	N57308701600CC01OZB46
nestainer® ADB 1600, incl. one intermediate steel shelf, centered	N57308701600CC011ZH46	N57308701600CC011ZL46	N57308701600CC011ZJ46
nestainer® ADB 1600, incl. one intermediate shelf at the top	N57308701600CC011ZG46	N57308701600CC011ZI46	
intermediate steel shelf, loose version	ZBD725ADLC007		

nestainer®

800 x 1.200 x 1.825 mm

500 kg

5-sided

steel

5-SIDED
WITH 100 X 50 MM MESHING

further intermediate shelves
available as accessories:

5-SIDED
WITH 50 X 50 MM MESHING AND
FOLABLE INTERMEDIATE SHELF

5-SIDED NESTED

nestainer® ADB 1600 ME, 800 x 1.200 mm

- large nestainer® with overall dimensions according to the size of europallets
- optionally available with mesh 100 x 50 mm or mesh 50 x 50 mm
- steel bottom and intermediate shelf foldable to the back
- with two swivel castors with brake and two swivel castors, ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall, doors and roof made of ø 22 mm round tube, infill made of ø 4 mm wire rods
- nesting depth: 200 mm
- surface: galvanized blue, Cr 3

nestainer® ADB 1600 ME 800 x 1.200 x 1.825 mm		
nestainer® ADB 1600 ME, 800 x 1200 mm	5-sided mesh 100 x 50 mm 750 x 1.145 x 1.550 mm	5-sided mesh 50 x 50 mm 750 x 1.145 x 1.550 mm
	N580012001600CC021ZC53	N580012001600CC011ZC53
intermediate steel shelf, loose version	ZD1200ORKFC002	

NEW



3-SIDED
WITH LOAD SECURING ROD



WITH FOLDABLE
PLASTIC BOTTOM



3-SIDED NESTED



800 x 1.100 x 1.665 mm



500 kg



3-sided



plastic

nestainer®-L KU, 800 x 1.100 mm

- plastic bottom foldable to the back
- with two swivel castors with brake and two swivel castors, ø 125 mm, wheel center / tread: polyamide / elastic
- I-shaped chassis, one side panel foldable, roll container is nestable
- folding and rotating rod made of ø 22 mm round tube for securing loads
- side panels and back wall made of ø 25 mm round tube, infill made of ø 7 mm wire rods and 25 x 3 mm flat bars
- surface: powder coated white similar to RAL 9010

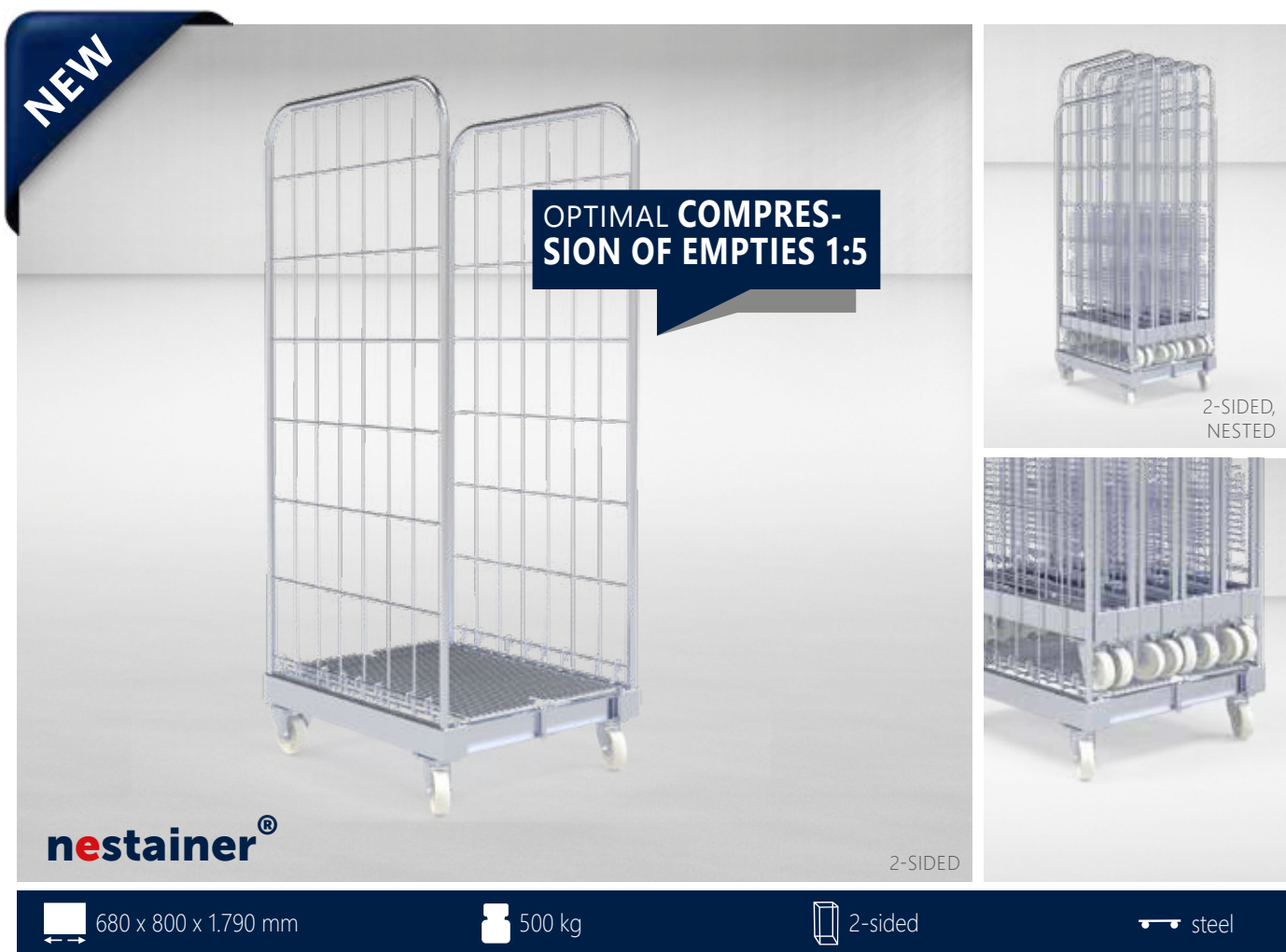
nestainer®-L KU | 800 x 1.100 mm

3-sided

745 x 1.040 x 1.460 mm

nestainer®-L KU 800 x 1100 mm

NL3800110014009010C04OZB53



nestainer® ERGO Fold

- foldable bottom, without assembly effort, tool-free
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- compression: 1:5
- side panel made of ø 22 mm round tube, infill made of ø 6/ ø 7 mm wire rods, 1.555 mm usable height
- surface: galvanized blue, Cr 3

nestainer® ERGO Fold, 680 x 804 mm, 2-sided, Cr 3	nestainer® ERGO Fold				680 x 800 x 1.790 mm
	2-sided				626 x 790 x 1.555 mm
	RF680804CCOZ0101				

NEW

NESTAINER FOR AUTOMATED WAREHOUSE PROCESSES

nestainer®

2-SIDED
WITH PENDULUM ROD



500 kg



2-sided



steel



2-SIDED,
NESTED



rolltainer®

nestainer®

Steel roll
containers

Laundry
containers

rolldolly®

Cargo systems

Special
applications

Wheels and
castors

Accessories

nestainer® with pendulum rod

- wire mesh bottom foldable to the side
- with two swivel and two fixed castors, $\varnothing$ 108 mm, wheel center / tread: polypropylene
- pendulum rod on the side of the fixed castors allows forklift access via the narrow side of the nestainer®
- side panel made of 22 x 22 mm square tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3



ACCESS VIA THE NARROW
SIDE OF THE NESTAINER®

Automated conveying and storage technology demands a high degree of flexibility from roll containers. Thanks to the pendulum rod, Nestainers can also be accessed and lifted from the narrow side. This is an option available only upon request. Please contact us, we would be happy to advise you.

Steel roll containers



For further information about
steel roll containers
please visit our website
www.feil.eu



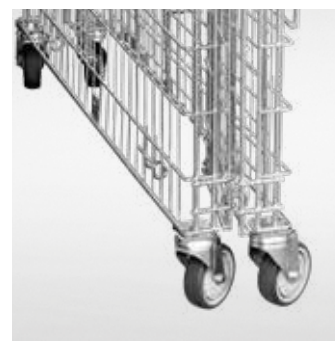
Steel roll containers

The steel roll containers are available in different dimensions and designs. In combination with various options there are almost no limits to the applications.

OUR TOUGH
ONES
for your
NEEDS



Add further
INTERMEDIATE
SHELVES
according to
your wish



numerous
ACCESSORIES
for individual
needs

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5-SIDED
WITH ONE DOOR
AND ROOF MADE OF STEEL



3-SIDED
INCL. FOUR INTERMEDIATE
SHELVES WITH UPSTAND



4-SIDED
INCL. FOUR INTERMEDIATE
SHELVES WITHOUT UPSTAND



500 x 680 x 1.860 mm



300 kg



3- / 4- / 5-sided



steel

Steel roll container 1665, 460 x 640 mm

- base made of rectangular tube 40 x 20 mm
- with two swivel and two swivel castors with total brake, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermoplastic rubber
- side panels, back panel and roof made of square tube 20 mm with mesh 50 x 50 x 4 mm
- intermediate shelves optionally available with or without 100 mm upstand
- surface: galvanized blue, Cr 3

steel roll container 1665, 460 x 640 mm  500 x 680 x 1.855 mm			
	 3-sided 415 x 615 x 1.665 mm	 4-sided 415 x 615 x 1.665 mm	 5-sided 415 x 615 x 1.645 mm
steel roll container without intermediate shelves	S3460640FC057	S4460640FC057	S5460640FC057
steel roll container incl. four intermediate shelves without upstand	S3460640FC4Z057		
steel roll container incl. four intermediate shelves with upstand	S3460640FC4Z057		
intermediate steel shelf, loose version		ZD460ORKFC001	
intermediate steel shelf with upstand, loose version		ZD460MRKFC001	



3-SIDED
INCL. FOUR INTERMEDIATE SHELVES
WITH 100 MM UPSTAND



2-SIDED
INCL. FOUR INTERMEDIATE
SHELVES WITH 20 MM UPSTAND



2-SIDED
INCL. THREE WIRE BASKETS
WITH 100 MM UPSTAND

610 x 610 mm

500 kg

2- / 3-sided

steel

Steel roll container 1490, 600 x 600 mm

- base made of rectangular tube 40 x 20 mm
- 2-sided steel roll container with an additional crossbar made of square tube for stabilization
- with two swivel and two swivel castors with total brake, $\varnothing$ 100 mm, wheel center / tread: polyamide / elastic
- side panels made of square tube 20 mm with mesh 100 x 50 x 4 mm
- intermediate shelves optionally available with 20 mm or 100 mm upstand
- wire basket for 2-sided container available with 100 mm upstand
- surface: galvanized blue, Cr 3

	steel roll container 1490, 600 x 600 mm	
	2-sided	3-sided
	610 x 610 x 1.675 mm 550 x 600 x 1.490 mm	610 x 610 x 1.655 mm 550 x 580 x 1.490 mm
steel roll container without intermediate shelf	S2600600FC058	S3600600FC058
steel roll container incl. four intermediate shelves with 20 mm upstand	S2600600FC4Z058	S3600600FC4Z058
steel roll container incl. four intermediate shelves with 100 mm upstand	S2600600FC4Z158	S3600600FC4Z158
steel intermediate shelf with 20 mm upstand	ZD600MRKFC001	
steel intermediate shelf with 100 mm upstand	ZD600MRKFC002	
wire basket for 2-sided container with 100 mm upstand	ZD600MRKFC003	-



5-SIDED WITH TWO DOORS
AND TWO HORIZONTAL WIRE MESH
INTERMEDIATE SHELVES WITH 20 MM UPSTAND



3-SIDED INCL.
TWO INCLINABLE WIRE MESH
INTERMEDIATE SHELVES



4-SIDED WITH FOLDABLE
AND PIVOTABLE DOOR



800 x 1.200 mm



600 kg



2- / 3- / 4- / 5-sided



steel

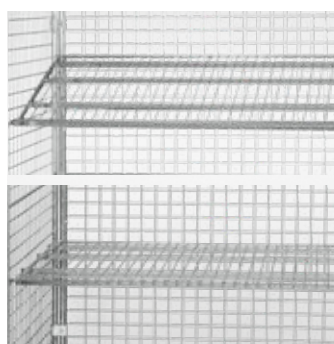
Steel roll container 1600, 800 x 1.200 mm

- base made of rectangular tube 40 x 20 mm
- with two swivel and two swivel castors with total brake, $\varnothing$ 125 mm, wheel center / tread: polyamide / elastic
- all components made of round tube $\varnothing$ 22 mm with mesh 50 x 50 x 4 mm
- optionally available with lockable double wing door or foldable and pivotable door
- surface: galvanized blue, Cr 3

ALL BENEFITS AT A GLANCE



INTERMEDIATE SHELVES WITH
OR WITHOUT UPSTAND



HORIZONTAL OR INCLINABLE
INTERMEDIATE SHELVES



OPTIONALLY AVAILABLE WITH
DOUBLE WING DOOR....



...OR FOLDABLE AND PIVOTABLE
DOOR.



4-SIDED INCL. TWO INCLINABLE
WIRE MESH INTERMEDIATE SHELVES



3-SIDED



STEEL BASE

800 x 1.200 mm

500 kg

2- / 3- / 4- / 5-sided

steel

rolltainer®

nestainer®

Steel roll
containers

Laundry
containers

rolldolly®

Cargo systems

Special
applications

Wheels and
castors

Accessories

steel roll container 1600, 800 x 1.200 mm | 800 x 1.200 x 1.820 mm

	2-sided 765 x 1.145 x 1.620 mm	3-sided 765 x 1.145 x 1.620 mm	4-sided foldable / pivotable door 740 x 1.145 x 1.620 mm	4-sided double wing door 740 x 1.145 x 1.620 mm	5-sided double wing door 740 x 1.145 x 1.595 mm
steel roll container	S28001200FC053	S38001200FC053	S48001200FC053	S48001200FC153	S58001200FC053
intermediate shelf without upstand	ZD1200ORKFC001				
intermediate shelf 20 mm upstand insertable	ZD1200MRKFC001				
intermediate shelf 20 mm upstand inclinable insertable	ZD1200SRKFC001				
steel base	S08001200FC053				



950 x 1.350 mm



800 kg



3- / 4- / 5-sided



steel

Steel roll container 1600, 950 x 1.350 mm

- base made of rectangular tube 50 x 20 mm
- with two swivel and two swivel castors with total brake, $\varnothing$ 125 mm, wheel center / tread: aluminium / elastic
- side panels, split back panel, lockable double wing door and roof made of round tube $\varnothing$ 22 mm with mesh 50 x 50 x 4 mm
- optionally available: forklift entry lugs for a secure transport of the container with a forklift (Art.-Nr.: MKUF18090C)
- surface: galvanized blue, Cr 3

steel roll container 1600, 950 x 1.350 mm			
	950 x 1.350 x 1.820 mm		950 x 1.350 x 1.825 mm
	3-sided 920 x 1.295 x 1.620 mm	4-sided 885 x 1.295 x 1.620 mm	5-sided 885 x 1.295 x 1.595 mm
steel roll container	S39501350FC059	S49501350FC159	S59501350FC059
wire mesh intermediate shelf	ZD1350ORKFC001		
steel base	S09501350FC059		



3-SIDED
INCL. TWO INTERMEDIATE SHELVES



5-SIDED
INCL. ONE INTERMEDIATE SHELF



FORKLIFT ENTRY LUGS
AVAILABLE AS ACCESSORIES



800 x 1.600 mm



500 kg



3- / 4- / 5-sided



steel

Steel roll container 1600, 800 x 1.600 mm

- base made of rectangular tube 40 x 20 mm
- with two swivel and two swivel castors with total brake, $\varnothing$ 125 mm, wheel center / tread: polyamide / elastic
- side panels, split back panel, lockable double wing door and roof with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

	steel roll container 1600, 800 x 1.600 mm  800 x 1.600 x 1.825 mm		
	3-sided  765 x 1.545 x 1.620 mm	4-sided  740 x 1.545 x 1.620 mm	5-sided  740 x 1.545 x 1.600 mm
steel roll container	S38001600FC053	S48001600FC053	S58001600FC053
wire mesh intermediate shelf	ZD1600ORKFC001		
steel base	S08001600FC053		



5-SIDED
INCL. WIRE BASKET TOP FRAME AND THREE INTERMEDIATE
SHELVES (AVAILABLE AS ACCESSORIES)



4-SIDED
INCL. THREE
INTERMEDIATE SHELVES



5-SIDED



620 x 1.500 mm



500 kg



3- / 4- / 5-sided



steel

Steel roll container 620 x 1500 mm

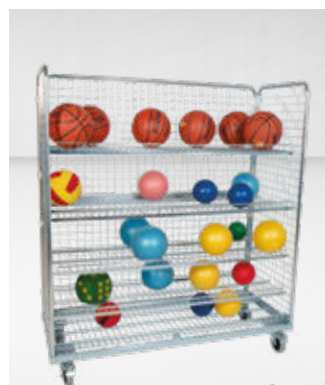
- base made of rectangular tube 40 x 20 mm
- with two swivel and two swivel castors with total brake, $\varnothing$ 125 mm, wheel center / tread: polyamide / elastic
- side panels, split back panel, lockable double wing door and roof made of round tube $\varnothing$ 22 mm with mesh 50 x 50 x 4 mm
- surface: galvanized blue, Cr 3

	steel roll container 620 x 1500 mm		
	3-sided	4-sided	5-sided
	620 x 1.500 x 1.400 mm 585 x 1.445 x 1.200 mm	620 x 1.500 x 1.400 mm 555 x 1.445 x 1.200 mm	620 x 1.500 x 1.400 mm 555 x 1.445 x 1.185 mm
steel roll container 1200 without intermediate shelf	S36201500FC053	S46201500FC053	S56201500FC053
	3-sided 620 x 1.500 x 1.700 mm 585 x 1.445 x 1.500 mm	4-sided 620 x 1.500 x 1.700 mm 555 x 1.445 x 1.500 mm	5-sided 620 x 1.500 x 1.700 mm 555 x 1.445 x 1.485 mm
steel roll container 1500 without intermediate shelf	S36201500FC153	S46201500FC153	S56201500FC153
wire mesh intermediate shelf	ZD6201500MRKFC		
wire basket top frame	BWASF6201500C		
steel base	S06201500FC053		



IDEAL FOR
SPORT EQUIPMENT

5-SIDED
INCL. WIRE BASKET TOP FRAME AND FOUR
INTERMEDIATE SHELVES WITH 40 MM UPSTAND



3-SIDED
INCL. FOUR INTERMEDIATE
SHELVES WITH 40 MM UPSTAND



5-SIDED
INCL. FOUR INTERMEDIATE
SHELVES WITH 40 MM UPSTAND

620 x 1.500 mm

500 kg

3- / 4- / 5-sided

steel

Through the following options and features the steel roll containers are especially applicable for the storage of sports equipment:

- variably mountable wire mesh intermediate shelves with 40 mm high upstand in the front
- base also with 40 mm high upstand in the front
- wire basket top frame, 150 mm high, for additional storage space on the steel roll container



WIRE BASKET TOP FRAME

steel roll container ADB 1200, 620 x 1.500 mm 5-sided	620 x 1.500 x 1.400 mm	555 x 1.445 x 1.185 mm
steel roll container incl. three intermediate shelves with 40 mm upstand	S56201500FO3ZC053	
steel roll container ADB 1200, 620 x 1.500 mm 5-sided	620 x 1.500 x 1.545 mm	555 x 1.445 x 1.185 mm
steel roll container incl. wire basket top frame and three intermediate shelves with 40 mm upstand	S56201500FA3ZC053	
steel roll container ADB 1500, 620 x 1.500 mm 5-sided	620 x 1.500 x 1.700 mm	555 x 1.445 x 1.485 mm
steel roll container incl. four intermediate shelves with 40 mm upstand	S56201500FO4ZC153	
steel roll container ADB 1500, 620 x 1.500 mm 5-sided	620 x 1.500 x 1.845 mm	555 x 1.445 x 1.485 mm
steel roll container incl. wire basket top frame and four intermediate shelves with 40 mm upstand	S56201500FA4ZC153	



BALL CART
WITH BIG SEPARATION GRIDS



BALL CART WITH
SMALL SEPARATION GRIDS



610 x 1.040 x 1.000 mm



150 kg



5-sided



steel

Ball cart, 610 x 1040 mm

- foldable ball cart with two tailboards
- with four swivel castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermoplastic rubber
- usable height ca. 870 mm
- mesh 40 x 100 mm
- surface: galvanized blue, Cr 3



ball cart, 600 x 1.040 mm



585 x 950 x 870 mm

ball cart

BW1040C032

separation grid small 610 x 450 mm

BW1040TWKC

separation grid big 840 x 580 mm

BW1040TWGC



STEEL ROLL CONTAINER 1650



CLAMPED BACK PANEL



LOW-NOISE ELASTIC WHEEL



600 x 800 x 1.795 mm



400 kg



3-sided



steel

Steel roll container 1650, 600 x 800 mm

- frame made of rectangular tube 20 x 20 mm
- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polyamide / elastic
- two side panels and one back panel made of round tube $\varnothing$ 20 mm with infill made of wire rods $\varnothing$ 6 mm
- quick and easy assembling through clamped back panel
- surface: galvanized blue, Cr 3

steel roll container 1650, 600 x 800 mm



600 x 800 x 1.795 mm |  545 x 765 x 1.650 mm

steel roll container 3-sided

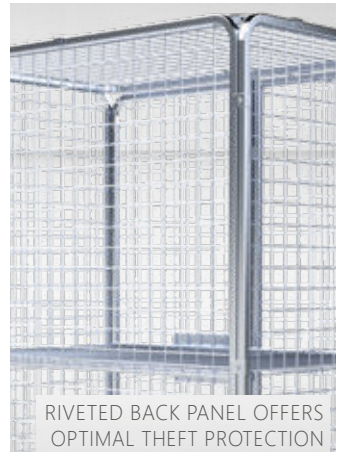
S3600800CC051



**TOTAL
THEFT PROTECTION**



HANDLE SET



RIVETED BACK PANEL OFFERS
OPTIMAL THEFT PROTECTION



800 x 1.200 x 1.820 mm



500 kg



5-sided



steel

Steel roll container ADB 1600, 800 x 1.200 mm

- base made of rectangular tube 30 x 20 mm
- with two swivel and two swivel castors with total brake, $\varnothing$ 125 mm, wheel center / tread: polypropylene
- side panels, back panel, lockable double wing door and roof made of square tube 22 mm with mesh 50 x 50 x 4 mm
- back panel and roof riveted for high theft protection
- vertical locking latch ensures ideal safety
- surface: galvanized blue, Cr 3

steel roll container ADB 1600, 800 x 1200 mm 			800 x 1.200 x 1.820 mm
	5-sided without intermediate shelf	5-sided incl. one intermediate shelf	5-sided with visual cover and one intermediate shelf
	 750 x 1.150 x 1.575 mm	 750 x 1.150 x 1.575 mm	 750 x 1.150 x 1.575 mm
steel roll container	S58001200KCOZ016	S58001200KC1Z016	S58001200KC1Z116
handle set	S5ZUBF002	S5ZUBF002	S5ZUBF002



AVAILABLE WITH
VISUAL COVER

5-SIDED
INCL. ONE INTERMEDIATE SHELF
AND VISUAL COVER



5-SIDED
WITH VISUAL COVER



CHASSIS



800 x 1.200 x 1.820 mm



500 kg



5-sided



steel

- visual cover made of grey twin-wall sheet optionally available
- perfect privacy protection
- maximum theft protection



MAXIMUM THEFT PROTECTION
THROUGH LOCKABLE DOOR
(PADLOCK NOT INCLUDED IN THE DELIVERY SCOPE)

All benefits at a glance



BACK PANEL AND ROOF RIVETED
FOR HIGH THEFT PROTECTION



CHASSIS MADE OF
RECTANGULAR TUBE 30 X 20 MM



STURDY, VERTICAL
LOCKING MECHANISM



LOCKING LATCH
WITH HANDLE UNIT

NEW



2-SIDED
INCL. ONE INTERMEDIATE SHELF



HANDLE SET



INTERMEDIATE SHELF
WITH UPSTAND



800 x 1.200 x 1.800 mm



500 kg



2-sided



steel

Steel roll container 1600, 800 x 1.200 mm

- chassis made of rectangular tube 30 x 20 mm
- side panel and back panel strut made of square tube 22 x 22 mm
- with one swivel castor, one swivel castors with total brake and two fixed castors, $\varnothing$ 125 mm, wheel center / tread: polyamide / polyurethane
- can be loaded from both sides, ideal for order picking
- open back panel, only with a stabilizing strut
- intermediate shelves with and without upstand
- optionally available: handle set (Art.-Nr.: GRKS330C002), retrofittable
- surface: galvanized blue, Cr 3

steel roll container 800 x 1200 mm, 2-sided |  780 x 1.145 x 1.600 mm

steel roll container 800 x 1.200 mm, 2-sided,
without intermediate shelf, Cr 3

S38001200KCOZ1E2

wire mesh intermediate shelf for steel roll
container, 800 x 1.200 mm, without upstand /
insertable, Cr 3

ZD1200DDKC001

wire mesh intermediate shelf for steel roll con-
tainer, 800 x 1.200 mm, with 20 mm upstand /
insertable, Cr 3

ZD1200DDKC002



3-SIDED



2-SIDED
WITH HANDLES



415 x 680 x 1.555 mm



500 kg



2-/3-sided



steel

Picking cart S

- chassis made of rectangular tube 30 x 20 mm
- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polyamide / polyurethane
- two side panels made of square tube 20 x 20 mm with mesh 50 x 50 mm
- load capacity: up to 500 kg / max. 50 kg per level
- only 415 mm wide, perfect for narrow corridors
- surface: galvanized blue, Cr 3

picking cart  405 x 640 x 1.390 mm

picking cart S, 415 x 680 mm, 2-sided, without intermediate shelf, Cr 3

K2415680KCOZ001E4

picking cart S, 415 x 680 mm, 3-sided, without intermediate shelf, Cr 3

K3415680KCOZ001E4

wire mesh intermediate shelf set for picking cart S,

ZDS680ORKKC001

406 x 640 mm, without upstand / fixed, Cr 3

wire mesh intermediate shelf for picking cart S,

ZD680ORKKC002

392 x 603 mm, without upstand / insertable, Cr 3

wire mesh intermediate shelf for picking cart S,

ZD680MRKKC003

377 x 603 mm, with 20 mm upstand / insertable, Cr 3

wire mesh intermediate shelf for picking cart S,

ZD680MRKKC004

377 x 603 mm, with 100 mm upstand / insertable, Cr 3

separation grid for wire mesh intermediate shelf for picking cart S,

TG680KC004

370 mm, insertable, Cr 3

picking board with clipboard, Cr 3, foldable at an angle

MKTKC02

handle set ME blue, 115 x 400 mm, for picking cart S/M/L

GS400K5010002



3-SIDED
WITH FOLDING STEP



2-SIDED
INCL. INTERMEDIATE SHELVES



2-SIDED



510 x 940 x 1.630 mm



300 kg



2-/3-sided



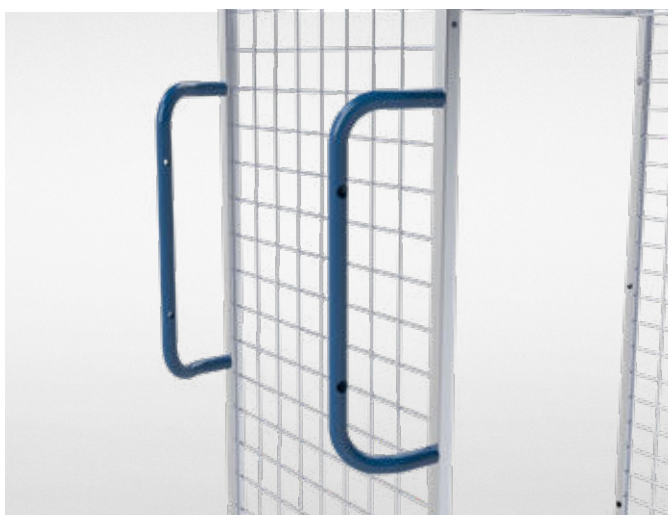
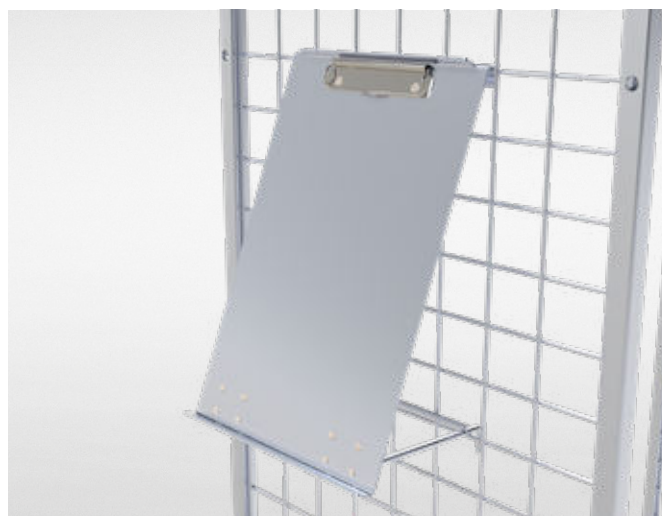
steel

Picking cart M 510

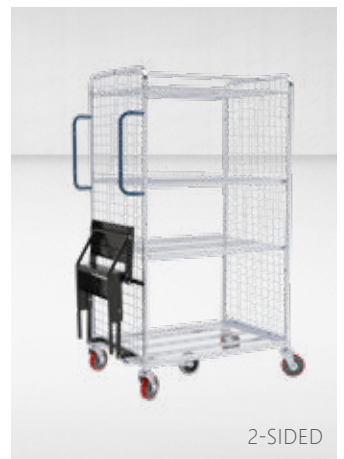
- available in 2 different lengths 940 and 1.340 mm
- 2-sided picking cart with stabilizing strut
- with four bolt hole swivel castors, ø 125 mm, wheel center / tread: polyamide / polyurethane
- two side panels made of square tube 20 x 20 mm with mesh 50 x 50 mm
- load capacity: 300 kg
- surface: galvanized blue, Cr 3

picking cart  510 x 940 x 1.630 mm	
 460 x 850 x 1.425 mm	 460 x 850 x 1.425 mm
2-sided	3-sided
picking cart M, 510 x 940 mm, 2-sided, without intermediate shelf, Cr 3 picking cart M, 510 x 940 mm, 3-sided, without intermediate shelf, Cr 3 wire mesh intermediate shelf set for picking cart M 940, 460 x 850 mm without upstand / fixed, Cr 3 wire mesh intermediate shelf for picking cart M 940, 440 x 813 mm, without upstand / insertable, Cr 3 wire mesh intermediate shelf for picking cart M 940, 450 x 810 mm, with 20 mm upstand / insertable folding step extension kit for picking cart M, Cr 3	K2510940KCOZ001J3 K3510940KCOZ001J3 ZDS940ORKKC001 ZD940ORKKC002 ZD940MRKKC003 KLTS510K7015001

	picking cart  510 x 1.340 x 1.630 mm	
	2-sided  460 x 1.245 x 1.425 mm	3-sided  460 x 1.245 x 1.425 mm
picking cart M, 510 x 1.340 mm, 2-sided, without intermediate shelf, Cr 3	K25101340KC0Z001J3	K35101340KC0Z001J3
picking cart M, 510 x 1.340 mm, 3-sided, without intermediate shelf, Cr 3		
wire mesh intermediate shelf for picking cart M, 510 x 1.340 mm, without upstand / fixed, Cr 3	ZDS1280ORKKC001	
wire mesh intermediate shelf for picking cart M, 510 x 1.340 mm, without upstand / insertable, Cr 3	ZD1280ORKKC001	
wire mesh intermediate shelf for picking cart M, 510 x 1.340 mm, with upstand / insertable, Cr 3	ZD1280MRKKC001	
folding step extension kit for picking cart M, Cr 3	KLTS510K7015001	



	accessories for all picking carts 1425 ME
5th wheel / guide wheel, ø 125mm	FÜR125KC01V7
picking board with clipboard, inclined mountable, grey	MKTKCO2
handle set ME blue, 115 x 400 mm, for picking cart S / M / L	GS400K5010002



670 x 940 / 1340 x 1625 mm



300 kg



2-/3- sided



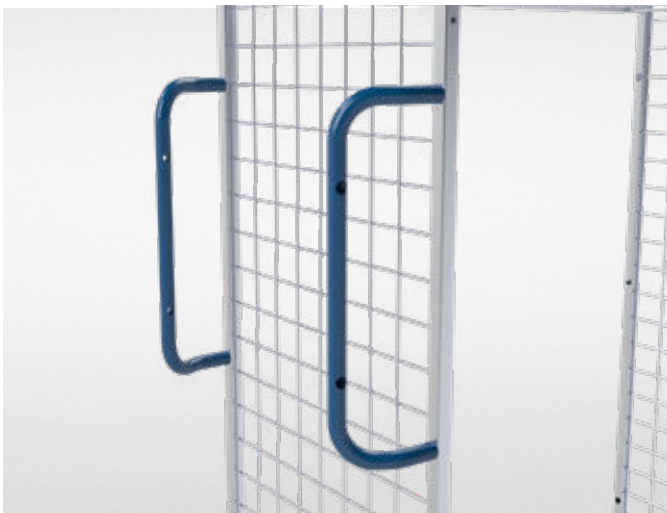
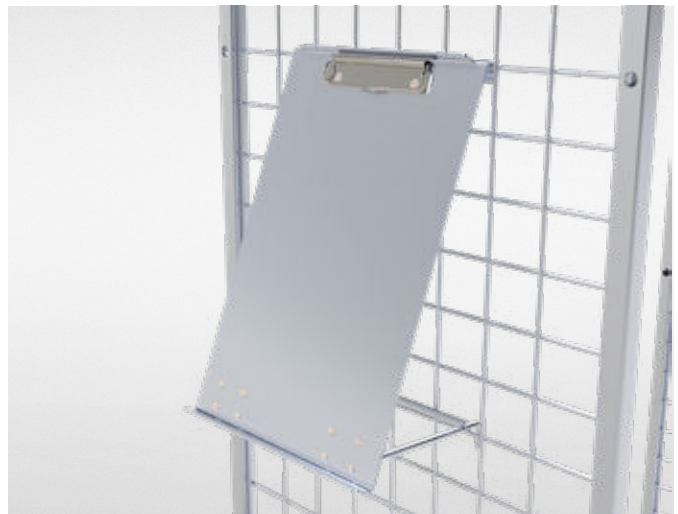
steel

Picking cart L 670

- available in 2 different lengths 940 and 1.340 mm
- 2- and 3-sided version
- 2-sided picking cart with stabilizing strut
- with four bolt hole swivel castors, ø 125 mm, wheel center / tread: polyamide / polyurethan red
- two side panels made of square tube 20 x 20 mm with mesh 50 x 50 mm
- load capacity: 300 kg
- surface: galvanized blue, Cr 3

picking cart  670 x 940 x 1.625 mm	
2-sided  620 x 850 x 1.425 mm	3-sided  620 x 850 x 1.425 mm
L, 670 x 940 mm, 2-sided, without intermediate shelf, Cr 3 L, 670 x 940 mm, 3-sided, without intermediate shelf, Cr 3	K2670940KCOZ001J3
wire mesh intermediate shelf set for picking cart L 940, 615 x 850 mm, without upstand / fixed, Cr 3	ZDS940ORKKC004
wire mesh intermediate shelf for picking cart L 940, 600 x 810 mm, without upstand / insertable, Cr 3	ZD940ORKKC005
wire mesh intermediate shelf for picking cart L 940, 600 x 810 mm, with 20 mm upstand / insertable, Cr 3	ZD940MRKKC006
folding step extension kit for picking cart L, Cr 3	KLTS620K7015001

	picking cart  670 x 1.340 x 1.625 mm	
	2-sided  620 x 1.250 x 1.425 mm	3-sided  620 x 1.250 x 1.425 mm
picking cart L, 670 x 1.340 mm, 2-sided, without intermediate shelf, Cr 3 picking cart L, 670 x 1.340 mm, 2-sided, without intermediate shelf, Cr 3	K26701340KCOZ001J3	K36701340KCOZ001J3
wire mesh intermediate shelf Set for picking cart L 1340, 615 x 1.250 mm, without upstand / fixed, Cr 3	ZDS1340ORKKC007	
wire mesh intermediate shelf for picking cart L 1340, 600 x 1.200 mm, without upstand / insertable, Cr 3	ZD1340ORKKC008	
wire mesh intermediate shelf for picking cart L 1340, 600 x 1.200 mm, with 20 mm upstand / insertable, Cr 3	ZD1340MRKKC009	
folding step extension kit for picking cart L, Cr 3	KLTS620K7015001	



	accessories for all picking carts 1425 ME	
5th wheel / guide wheel, ø 125mm	FÜR5125KC01V7	
picking board with clipboard, inclined mountable, grey	MKTCKO2	
handle set ME blue, 115 x 400 mm, for picking cart S / M / L	GS400K5010002	



Picking cart XL

- chassis made of rectangular tube 50 x 20 mm
- 2-sided picking cart with stabilizing strut
- with two swivel castors with brake and two fixed castors, ø 160 mm, wheel center / tread: polyamide / polyurethan
- two side panels made of square tube 25 x 25 mm with mesh 70 x 100 mm
- one back panel made of square tube 25 x 25 mm with mesh 50 x 100 mm, insertable
- load capacity: up to 500 kg / base: 200 kg / 150 kg per level
- surface: galvanized blue, Cr 3

	picking cart 800 x 1.247 x 1.400 mm
picking cart XL, 800 x 1.300 mm, 2-sided, without intermediate shelf, Cr 3	K28001300KCOZ001J8
picking cart XL, 800 x 1.300 mm, 3-sided, without intermediate shelf, Cr 3	K38001300KCOZ001J8
separation grid for the base of picking cart XL 800 x 1.300 mm, without upstand / fixed, Cr 3	TGF770200KC001
wire mesh intermediate shelf for picking cart XL 800 x 1.300 mm, without upstand / fixed, Cr 3	ZDS1300ORKK001
separation grid for intermediate shelves of picking cart XL 800 x 1.300 mm, without upstand / fixed, Cr 3	TGZS770200KC001
plywood panel, 750 x 1.245 mm, for base and intermediate shelf of picking cart XL	HPBS75012459SF
upstand for intermediate shelves of picking cart XL 800 x 1.300 mm, fixed, Cr 3	RKZDS123530KC001
grip-set ME blue, 115 x 400 mm, for picking cart XL	GS400K5010001
folding step extension kit for picking cart XL, Cr 3	KLTS800K7015001
forklift entry lugs for steel roll container and picking cart, Cr 3	MKUF18090C
picking board with clipboard, Cr 3, inclined mountable	MKTKCO2



FLAP OPENED



FLAP CLOSED



LOADING PLATFORM
WITH 30 X 30 MM MESH

800 x 1.200 mm

500 kg

4-sided

steel

Mesh stacking frame VZ on steel base

- chassis made of rectangular tube 30 x 20 mm
loading platform: longitudinal bars made of flat steel with wire frame surface
- with two swivel and two swivel castors with total brake, $\varnothing$ 125 mm, wheel center / tread: polypropylene
- one long side with 1/2 flap, tube frame $\varnothing$ 22 x 1.8 mm,
- surface: galvanized blue, Cr 3

mesh stacking frame galvanized on steel base

800 x 1.200 x 985 mm, usable height 800 mm

S48001200800CS1016

total height 800 x 1.200 x 1.185 mm

S480012001000CS1016

total height 800 x 1.200 x 1.385 mm

S480012001200CS1016

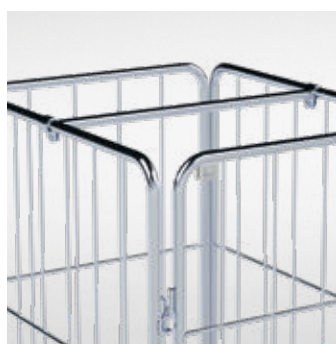
Laundry containers



Laundry containers

Whether in a spa or therm, in hotels, residential and nursing homes or the restaurant business, laundry containers are the perfect solution for the in-house transport of large amounts of laundry. These stable steel containers on castors are available with different bases, side panels and in various sizes. They can easily transport large quantities of items such as towels, workwear, and duvet covers. Thanks to the mounted castors, our laundry containers can be moved effortlessly, ensuring excellent manoeuvrability. Furthermore, pivotable and foldable doors guarantee easy handling.

so that everything
**RUNS
CLEAN**



numerous
ACCESSORIES
for individual
needs

172

NEW

WITH **DIRECTIONAL
LOCKING SYSTEM**

MORE ACCESSORIES AND
CASTOR SETS AVAILABLE.

5-SIDED



875 x 650 x 1750 mm



400 kg



5-sided



Alu

Laundry container 875 x 650 mm

- with four swivel castors (with directional locking system), ø 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- plastic plates and a frame made of aluminium
- incl. 2 foldable intermediate shelves
- surface of the frame: anodized aluminium

laundry container 875 x 650 mm |  875 x 650 x 1.750 mm |  810 x 600 x 1.600 mm

alu

WWK58506301750A2Z000

86



3-SIDED, PLASTIC BOTTOM



4-SIDED, WOODEN BOTTOM

4-SIDED, STEEL BOTTOM

 600 x 720 mm

 400 kg

 3- / 4-sided

 plastic / wood / steel

Laundry container 600 x 720 mm

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- infill made of round bar $\varnothing$ 6 mm vertical and $\varnothing$ 7.8 mm horizontal
- surface: galvanized blue, Cr 3

laundry container  600 x 720 x 1.520 mm		
	3-sided  555 x 675 x 1.370 mm	4-sided  555 x 675 x 1.370 mm
steel	WBS36007201520B00000	WBS46007201520B00000
plastic	WBK36007201520B00000	WBK46007201520B00000
wood	WBH36007201520B00000	WBH46007201520B00000

laundry container  600 x 720 x 1.730 mm		
	3-sided  555 x 675 x 1.580 mm	4-sided  555 x 675 x 1.580 mm
steel	WBS36007201730B00000	WBS46007201730B00000
plastic	WBK36007201730B00000	WBK46007201730B00000
wood	WBH36007201730B00000	WBH46007201730B00000



**WIDE RANGE
FOR EVERY NEED**



3-SIDED, PLASTIC BOTTOM



4-SIDED, WOODEN BOTTOM



600 x 740 mm



400 kg



3- / 4-sided



plastic / wood / steel

Laundry container 600 x 740 mm

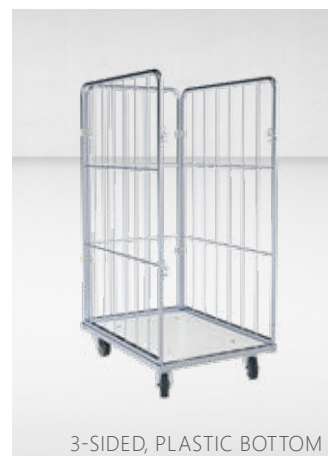
- with two swivel and two fixed castors, ø 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- frame made of ø 20 mm round tube, infill made of round bar ø 6 mm vertical and ø 7.8 mm horizontal
- different usable heights available
- surface: galvanized blue, Cr 3

	laundry container  600 x 740 mm	
	3-sided  555 x 695 mm	4-sided  555 x 695 mm
usable height 1.000 mm, steel	WPS36007401150B00000	WPS46007401150B00000
usable height 1.000 mm, plastic	WPK36007401150B00000	WPK46007401150B00000
usable height 1.000 mm, wood	WPH36007401150B00000	WPH46007401150B00000
usable height 1.200 mm, steel	WPS36007401350B00000	WPS46007401350B00000
usable height 1.200 mm, plastic	WPK36007401350B00000	WPK46007401350B00000
usable height 1.200 mm, wood	WPH36007401350B00000	WPH46007401350B00000
usable height 1.370 mm, steel	WPS36007401520B00000	WPS46007401520B00000
usable height 1.370 mm, plastic	WPK36007401520B00000	WPK46007401520B00000
usable height 1.370 mm, wood	WPH36007401520B00000	WPH46007401520B00000

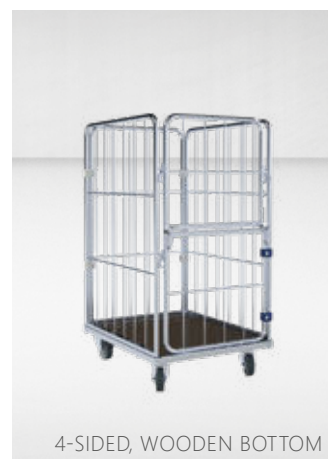




4-SIDED, STEEL BOTTOM



3-SIDED, PLASTIC BOTTOM



4-SIDED, WOODEN BOTTOM

 600 x 810 mm

 400 kg

 3- / 4-sided

 plastic / wood / steel

Laundry container 600 x 810 mm

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- frame made of $\varnothing$ 20 mm round tube, infill made of round bar $\varnothing$ 6 mm vertical and $\varnothing$ 7.8 mm horizontal

	laundry container  600 x 810 mm	
	3-sided  555 x 765 mm	4-sided  555 x 765 mm
usable height 1.370 mm, steel	WPS36008101520B00000	WPS46008101520B00000
usable height 1.370 mm, plastic	WPK36008101520B00000	WPK46008101520B00000
usable height 1.370 mm, wood	WPH36008101520B00000	WPH46008101520B00000
usable height 1.550 mm, steel	WPS36008101700B00000	WPS46008101700B00000
usable height 1.550 mm, plastic	WPK36008101700B00000	WPK46008101700B00000
usable height 1.550 mm, wood	WPH36008101700B00000	WPH46008101700B00000



720 x 810 mm



400 kg



3- / 4-sided



plastic / wood / steel

Laundry container 720 x 810 mm

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- frame made of $\varnothing$ 20 mm round tube, infill made of round bar $\varnothing$ 6 mm vertical and $\varnothing$ 7.8 mm horizontal
- different usable heights available
- surface: galvanized blue, Cr 3

ALL BENEFITS AT A GLANCE



STEEL BOTTOM



PLASTIC BOTTOM



WOODEN BOTTOM



WITH $\varnothing$ 100 MM TPR CASTORS

	laundry container  720 x 810 mm	
	3-sided  675 x 765 mm	4-sided  675 x 765 mm
usable height 1.000 mm, steel	WPS37208101150B00000	WPS47208101150B00000
usable height 1.000 mm, plastic	WPK37208101150B00000	WPK47208101150B00000
usable height 1.000 mm, wood	WPH37208101150B00000	WPH47208101150B00000
usable height 1.200 mm, steel	WPS37208101350B00000	WPS47208101350B00000
usable height 1.200 mm, plastic	WPK37208101350B00000	WPK47208101350B00000
usable height 1.200 mm, wood	WPH37208101350B00000	WPH47208101350B00000
usable height 1.370 mm, steel	WPS37208101520B00000	WPS47208101520B00000
usable height 1.370 mm, plastic	WPK37208101520B00000	WPK47208101520B00000
usable height 1.370 mm, wood	WPH37208101520B00000	WPH47208101520B00000
usable height 1.550 mm, steel	WPS37208101700B00000	WPS47208101700B00000
usable height 1.550 mm, plastic	WPK37208101700B00000	WPK47208101700B00000
usable height 1.550 mm, wood	WPH37208101700B00000	WPH47208101700B00000
usable height 1.650 mm, steel	WPS37208101800B00000	WPS47208101800B00000
usable height 1.650 mm, plastic	WPK37208101800B00000	WPK47208101800B00000
usable height 1.650 mm, wood	WPH37208101800B00000	WPH47208101800B00000





Laundry container 1590 / 1600

- with two swivel and two fixed castors, ø 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- two intermediate shelves can be used as front panel
- laundry container 1590 mm with fixed, short front panel and clothes bar
- infill made of round bar ø 6 mm vertical and ø 7.8 mm horizontal
- surface: galvanized blue, Cr 3

laundry container 1590 📏 940 x 560 x 1.740 mm	
4-sided 400 kg 📏 900 x 520 x 1.590 mm	
steel	WS49405601740B2Z000
plastic	WK49405601740B2Z000
wood	WH49405601740B2Z000
laundry container 1600 📏 850 x 630 x 1.750 mm	
3-sided 500 kg 📏 805 x 590 x 1.600 mm	
steel	WWS38506301750B2Z000
plastic	WWK38506301750B2Z000
wood	WWH38506301750B2Z000



STEEL BOTTOM



PLASTIC BOTTOM



WOODEN BOTTOM



850 x 630 x 1.750 mm



500 kg



4-sided



plastic / wood / steel

Laundry container 1600

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- side panels, back panel and foldable front panel
- infill made of round bar $\varnothing$ 6 mm vertical and $\varnothing$ 7.8 mm horizontal
- surface: galvanized blue, Cr 3



DEFLECTION WHEEL



DIRECTIONAL LOCKING SYSTEM

laundry container 1600 mm  850 x 630 x 1.750 mm	
4-sided  805 x 590 x 1.600 mm	
steel	WSS48506301750B00000
plastic	WSK48506301750B00000
wood	WSH48506301750B00000

NEW

**MORE ACCESSORIES AND
CASTOR SETS AVAILABLE**



PLASTIC BOTTOM



WOODEN BOTTOM



METAL BOTTOM



825 x 738 x 1.710 mm



500 kg



3-sided



plastic / wood / steel

Laundry container 825 x 738 mm

- with two swivel and two fixed castors, ø 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- incl. two foldable intermediate shelves
- plastic, steel or wooden bottom
- infill made of round bar ø 6 mm vertical and oval bar ø 15 mm horizontal
- surface: galvanized blue, Cr3

laundry container 825 x 738 mm | 825 x 738 x 1.710 mm

3-sided | 500 kg | 755 x 685 x 1.550 mm

steel

WSS38257371710B2Z000

plastic

WSK38257371710B2Z000

wood

WSH38257371710B2Z000

NEW



STEEL BOTTOM



PLASTIC BOTTOM



WOODEN BOTTOM



850 x 630 x 1.750 mm



500 kg



4-sided



plastic / wood / steel

Laundry container 875 x 675 mm

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- incl. two foldable intermediate shelves
- plastic, steel or wooden bottom
- infill made of round bar $\varnothing$ 6 mm vertical and oval bar $\varnothing$ 15 mm horizontal
- surface: galvanized blue, Cr3

laundry container 875 x 675 mm | 850 x 630 x 1.750 mm

4-sided | 805 x 590 x 1.600 mm

steel

WSS48506301750B00000

plastic

WSK48506301750B00000

wood

WSH48506301750B00000

NEW

MORE ACCESSORIES AND
CASTOR SETS AVAILABLE



PLASTIC BOTTOM



WOODEN BOTTOM



STEEL BOTTOM



710 x 810 x 1.860 mm



500 kg



5-sided



plastic / wood / steel

Laundry container 710 x 810 mm

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- plastic, steel or wooden bottom
- frame made of square tube
- secure storage due to 50 x 50 mm mesh
- infill made of mesh 50 x 50 mm, $\varnothing$ 3.8 mm
- surface: galvanized blue, Cr3

laundry container 710 x 810 mm 710 x 810 x 1.860 mm	
5-sided 500 kg 660 x 760 x 1.660 mm	
steel	WAS57008001840B00000
plastic	WAK57008001840B00000
wood	WAH57008001840B00000

NEW

SMART 2-IN-1 SYSTEM THROUGH
FOLDABLE FRONT PANEL

3-SIDED WITH
THREE INTERMEDIATE SHELVES

3-SIDED WHEN FOLDED

WITH A CLOTHES RAIL



1.185 x 503 x 1.646 mm



400 kg



3-sided



steel

Laundry container 1185 x 503 mm

- with two swivel and two fixed castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- incl. three foldable intermediate shelves
- infill made of round bar $\varnothing$ 6 mm vertical and $\varnothing$ 7.8 mm horizontal
- with a clothes rail
- surface: galvanized blue, Cr3

laundry container 1185 x 503 mm | 1.185 x 503 x 1.646 mm

3-/4-sided | 1.140 x 478 x 1.430 mm

steel

RWS311905101600B00000

Accessories for laundry containers



Laundry bag

Laundry bags are suspended on the inside of the laundry container and are used for the collection of dirty laundry. They protect the laundry against further dirt and damages and improve the appearance of the filled container.

fabric:

- 100% polyester
- weight: ca. 220 g/m²
- with thermosetting, durable, easy-care

version:

- toggle closure
- colour: blue / white
- logo printing possible

	laundry container  600 x 720 mm	
	laundry bag white	laundry bag blue
laundry bag 555 x 720 x 1.370 mm for laundry container 600 x 720 x 1.520 mm	WSW6007201520OL	WSB6007201520OL
laundry bag 555 x 720 x 1.580 mm for laundry container 600 x 720 x 1.730 mm	WSW6007201730OL	WSB6007201730OL

	laundry container  600 x 740 mm	
	laundry bag white	laundry bag blue
laundry bag 555 x 735 x 1.000 mm for laundry container 600 x 740 x 1.150 mm	WSW6007401150OL	WSB6007401150OL
laundry bag 555 x 735 x 1.200 mm for laundry container 600 x 740 x 1.350 mm	WSW6007401350OL	WSB6007401350OL
laundry bag 555 x 735 x 1.370 mm for laundry container 600 x 740 x 1.520 mm	WSW6007401520OL	WSB6007401520OL

	laundry container  600 x 810 mm	
	laundry bag white	laundry bag blue
laundry bag 555 x 800 x 1.370 mm for laundry container 600 x 810 x 1.520 mm	WSW6008101520OL	WSB6008101520OL
laundry bag 555 x 800 x 1.550 mm for laundry container 600 x 810 x 1.700 mm	WSW6008101700OL	WSB6008101700OL

	laundry container  720 x 810 mm	
	laundry bag white	laundry bag blue
laundry bag 675 x 800 x 1.000 mm for laundry container 720 x 810 x 1.150 mm	WSW7208101150OL	WSB7208101150OL
laundry bag 675 x 800 x 1.200 mm for laundry container 720 x 810 x 1.350 mm	WSW7208101350OL	WSB7208101350OL
laundry bag 675 x 800 x 1.370 mm for laundry container 720 x 810 x 1.520 mm	WSW7208101520OL	WSB7208101520OL
laundry bag 675 x 800 x 1.550 mm for laundry container 720 x 810 x 1.700 mm	WSW7208101700OL	WSB7208101700OL
laundry bag 675 x 800 x 1.650 mm for laundry container 720 x 810 x 1.800 mm	WSW7208101800OL	WSB7208101800OL

Accessories for laundry containers



Protective cover

Protective covers are used for the transport of clean laundry and are fixed from the outside to the laundry container. Mostly, they are used for the distribution of clean laundry and protect the laundry from dirt and damages.

fabric:

- 100% polyester
- weight: ca. 220 g/m²
- with thermosetting, durable, easy-care

version:

- toggle closure
- colour: blue / white
- logo printing possible

	laundry container  600 x 720 mm	
	protective cover white	protective cover blue
protective cover 600 x 720 x 1.392 mm for laundry container 600 x 720 x 1.520 mm	AHW6007201520OL	AHB6007201520OL
protective cover 600 x 720 x 1.602 mm for laundry container 600 x 720 x 1.730 mm	AHW6007201730OL	AHB6007201730OL

	laundry container  600 x 740 mm	
	protective cover white	protective cover blue
protective cover 600 x 740 x 1.022 mm for laundry container 600 x 740 x 1.150 mm	AHW6007401150OL	AHB6007401150OL
protective cover 600 x 740 x 1.222 mm for laundry container 600 x 740 x 1.350 mm	AHW6007401350OL	AHB6007401350OL
protective cover 600 x 740 x 1.392 mm for laundry container 600 x 740 x 1.520 mm	AHW6007401520OL	AHB6007401520OL

	laundry container  600 x 810 mm	
	protective cover white	protective cover blue
protective cover 600 x 810 x 1.392 mm for laundry container 600 x 810 x 1.520 mm	AHW6008101520OL	AHB6008101520OL
protective cover 600 x 810 x 1.572 mm for laundry container 600 x 810 x 1.700 mm	AHW6008101700OL	AHB6008101700OL

	laundry container  720 x 810 mm	
	protective cover white	protective cover blue
protective cover 720 x 810 x 1.022 mm for laundry container 720 x 810 x 1.150 mm	AHW7208101150OL	AHB7208101150OL
protective cover 720 x 810 x 1.222 mm for laundry container 720 x 810 x 1.350 mm	AHW7208101350OL	AHB7208101350OL
protective cover 720 x 810 x 1.392 mm for laundry container 720 x 810 x 1.520 mm	AHW7208101520OL	AHB7208101520OL
protective cover 720 x 810 x 1.572 mm for laundry container 720 x 810 x 1.700 mm	AHW7208101700OL	AHB7208101700OL
protective cover 720 x 810 x 1.672 mm for laundry container 720 x 810 x 1.800 mm	AHW7208101800OL	AHB7208101800OL

Accessories for laundry containers



intermediate shelf made of steel, insertable

- individually mountable intermediate shelf made of steel
- surface: galvanized blue, Cr 3

for laundry container 600 x 720 mm external dimension (w x d x h): 611 x 660 x 0.5 mm	ZBSL600720B
for laundry container 600 x 740 mm external dimension (w x d x h): 606 x 670 x 0.5 mm	ZBSL600740B
for laundry container 600 x 810 mm external dimension (w x d x h): 606 x 740 x 0.5 mm	ZBSL600810B
for laundry container 720 x 810 mm external dimension (w x d x h): 726 x 740 x 0.5 mm	ZBSL720810B



intermediate shelf made of steel, foldable

- fixed, foldable intermediate shelf made of steel
- surface: galvanized blue, Cr 3

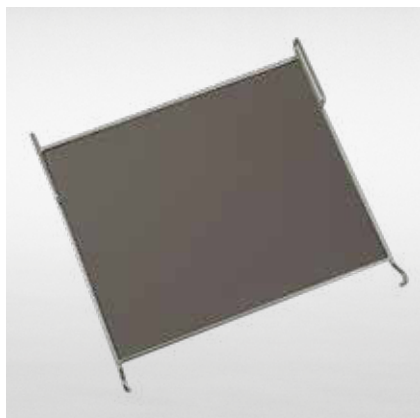
for laundry container 600 x 720 mm external dimension (w x d x h): 615 x 660 x 10 mm	ZBSK600720B
for laundry container 600 x 740 mm external dimension (w x d x h): 610 x 670 x 10 mm	ZBSK600740B
for laundry container 600 x 810 mm external dimension (w x d x h): 610 x 740 x 10 mm	ZBSK600810B
for laundry container 720 x 810 mm external dimension (w x d x h): 730 x 740 x 10 mm	ZBSK720810B



intermediate shelf with textured plastic panel, foldable

- fixed, foldable intermediate shelf with textured plastic panel
- surface: textured plastic panel; mesh: galvanized blue

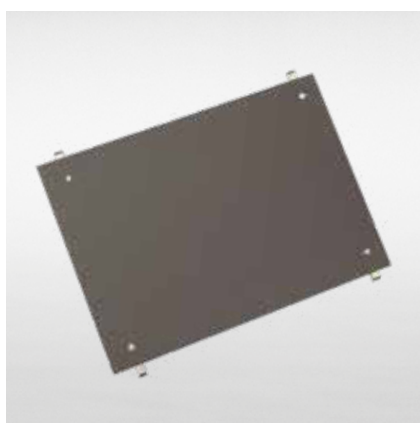
for laundry container 600 x 720 mm external dimension (w x d x h): 615 x 660 x 10 mm	ZBSKK600720B
for laundry container 600 x 740 mm external dimension (w x d x h): 610 x 670 x 10 mm	ZBSKK600740B
for laundry container 600 x 810 mm external dimension (w x d x h): 610 x 740 x 10 mm	ZBSKK600810B
for laundry container 720 x 810 mm external dimension (w x d x h): 730 x 740 x 10 mm	ZBSKK720810B



shelf with phenolic resin panel, foldable

- fixed, foldable intermediate shelf with phenolic resin panel
- surface: phenolic resin panel; mesh: galvanized blue, Cr 3

for laundry container 600 x 720 mm external dimension (w x d x h): 615 x 660 x 10 mm	ZBSKH600720B
for laundry container 600 x 740 mm external dimension (w x d x h): 610 x 670 x 10 mm	ZBSKH600740B
for laundry container 600 x 810 mm external dimension (w x d x h): 610 x 740 x 10 mm	ZBSKH600810B
for laundry container 720 x 810 mm external dimension (w x d x h): 730 x 740 x 10 mm	ZBSKH720810B



intermediate shelf with phenolic resin panel, insertable

- insertable intermediate shelf with phenolic resin panel
- surface: phenolic resin panel; galvanized blue

for laundry container 600 x 720 mm external dimension (w x d x h): 615 x 660 x 10 mm	ZBSH600720B
for laundry container 600 x 740 mm external dimension (w x d x h): 610 x 670 x 10 mm	ZBSH600740B
for laundry container 600 x 810 mm external dimension (w x d x h): 610 x 740 x 10 mm	ZBSH600810B
for laundry container 720 x 810 mm external dimension (w x d x h): 730 x 740 x 10 mm	ZBSH720810B



gummitex®, dark grey

- textile strap with elastic
- max. recommended span length 845/900 mm
- colour: dark grey, hook: galvanized blue, Cr 3

textile strap, 1 wire hook / 1 wire loop dimension: 50 x 600 mm	E180001BL
textile strap, 1 wire hook / 1 wire loop dimension: 50 x 640 mm	E180002BL

Accessories for laundry containers



Document frame A4

- optionally available to insert or to rivet / to screw
- surface: galvanized blue, Cr 3

A4 upright format, vertical insertable external dimension (w x d x h): 225 x 305 x 16 mm	DHGA4B
A4 landscape format, vertical insertable external dimension (w x d x h): 305 x 225 x 16 mm	DQGA4B
A4 upright format, to rivet or screw external dimension (w x d x h): 218 x 300 x 16 mm	DHGSA4B
A4 landscape format, to rivet or screw external dimension (w x d x h): 300 x 218 x 16 mm	DQGSA4B

Document frame A5

- optionally available to insert or to rivet / to screw
- surface: galvanized blue, Cr 3



A5 upright format, vertical insertable external dimension (w x d x h): 152 x 212 x 16 mm	DHGA5B
A5 landscape format, vertical insertable external dimension (w x d x h): 212 x 152 x 16 mm	DQGA5B
A5 upright format, to rivet or screw external dimension (w x d x h): 150 x 220 x 16 mm	DHGSA5B
A5 landscape format, to rivet or screw external dimension (w x d x h): 220 x 150 x 16 mm	DQGSA5B

Document frame A6

- optionally available to insert or to rivet / to screw
- surface: galvanized blue, Cr 3

A6 upright format, vertical insertable external dimension (w x d x h): 107 x 152 x 16 mm	DHGA6B
A6 landscape format, vertical insertable external dimension (w x d x h): 152 x 107 x 16 mm	DQGA6B
A6 upright format, to rivet or screw external dimension (w x d x h): 110 x 155 x 16 mm	DHGSA6B
A6 landscape format, to rivet or screw external dimension (w x d x h): 155 x 110 x 16 mm	DQGSA6B



Slip-on chalkboard A5

- vertical slip-on chalkboard
- surface: galvanized blue, Cr 3
- writable surface

A5 upright format, slip-on external dimension (w x d x h): 315 x 150 x 16 mm	AHGBA5B
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Clothes rail

- vertical insertable
- surface: galvanized blue, Cr 3

for laundry container 600 x 720 mm, 600 x 740 mm and 600 x 810 mm external dimension (w x d x h): 570 x 20 x 20 mm	WKS600B
for laundry container 720 x 810 mm external dimension (w x d x h): 690 x 20 x 20 mm	WKS720B
for laundry container 850 x 630 mm external dimension (w x d x h): 825 x 20 x 20 mm	WKS850B
for laundry container 940 x 560 mm external dimension (w x d x h): 880 x 20 x 20 mm	WKS940B



Deflection wheels

- protect the laundry containers and the surrounding
- wheel center: polypropylene
- wheel tread: thermoplastic rubber
- external dimension: ø 50 mm (external) / ø 22 mm (internal)

for laundry container 3-sided	AWRBP3
for laundry container 4-sided	AWRBP4



Directional locking system

- with only one click / one movement of the foot two swivel castors can be transformed into two fixed castors and back into two swivels.
- for ø 100 mm PP/TPR castors, on request also available for other types of castors
- surface: flame red similar to RAL 3000

for laundry container 600 x 720 mm, 600 x 740 mm and 600 x 810 mm external dimension (w x d x h): 476 x 20 x 20 mm	US450TPE100
for laundry container 720 x 810 mm external dimension (w x d x h): 596 x 20 x 20 mm	US570TPE100
for laundry container 850 x 630 mm external dimension (w x d x h): 506 x 20 x 20 mm	US480TPE100
for laundry container 940 x 560 mm external dimension (w x d x h): 426 x 20 x 20 mm	US400TPE100

rolldolly®

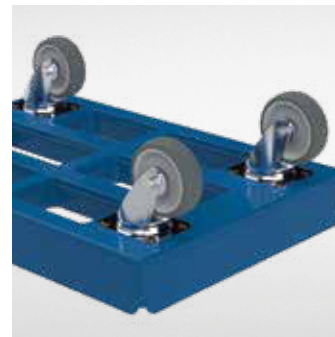


For further information
about the rolldolly® please
visit our website
www.feil.eu



rolldolly®

The name is to the point. Rolldolly® stands for quality, durability and need-based configuration. The diversity of variants offers a huge product range. Use the advantages of the particular rolldolly made of plastic, aluminium, steel or stainless steel.



LOGISTIC
SOLUTIONS
for special
DEMANDS



huge
range of
**WHEELS AND
CASTORS**
162



IDEAL FOR
EURONORM BOX
600 X 400 MM



rollidolly® LIGHT
VERSION CLOSED



rollidolly® LIGHT
VERSION OPEN



rollidolly® LIGHT VERSION GRID

 415 x 615 x 175 mm
  250 kg
  plastic

rollidolly® LIGHT

- plastic bottom made of high-quality ABS-material
- with four bolt hole swivel castors, ø 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- assembling of the castors with bolt hole: one screw per castor
- other castors possible on request
- standard colours available in traffic red similar to RAL 3020, and traffic blue similar to RAL 5017
- other RAL-colours possible on request

rollidolly® LIGHT		
	 415 x 615 x 175 mm	 405 x 605 x 20 mm
	traffic red similar to RAL 3020	traffic blue similar to RAL 5017
version open	M410610ABS3020OBLB7	M410610ABS5017OBLB7
version grid	M410610ABS3020RBLB7	M410610ABS5017RBLB7
version closed	M410610ABS3020GBLB7	M410610ABS5017GBLB7



IDEAL FOR
REUSABLE CONTAINERS
600 X 400 MM

rollidolly®

rollidolly® CLASSIC OPEN VERSION



rollidolly® FAVORIT
WELDED VERSION



ADAPTER FRAME FOR TRAPEZOID
REUSEABLE CONTAINERS

 410 x 610 x 190 mm

 300 kg

 plastic

rollidolly® CLASSIC & FAVORIT

- plastic bottom made of high-quality HDPE-material, version FAVORIT with closed subfloor outline
- ideal securing of the plastic boxes through double safety edge
- easy handling of the empties through build-in stacking holes
- with four swivel castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- assembling of the castors with plate: 4 screws per castor
- optionally available for trapezoid reusable containers: adapter frame made of 2 mm thick, galvanized sheet steel
- embossing of the front side and long side possible
- available in colours flame red similar to RAL 3000, gentian blue similar to RAL 5010, light blue similar to RAL 5012, telegrey similar to RAL 7046 and black similar to RAL 9005

rollidolly® CLASSIC/FAVORIT	
	 410 x 610 x 190 mm
	 402 x 602 x 15 mm
CLASSIC	F92702PE3000OL029
FAVORIT	F92601PE3000OL029
adapter frame	ARTR400600CM
Handrail bracket for rollidolly® 400 x 600 mm	GSTH400KC001
handle bar	GSTS800KC001



- handle bar made of bent pipe $\varnothing$ 20 mm
- height handle bar ca. 800 mm
- adapter plate for screwing on and inserting the handle bar
- surface: galvanized blue, Cr 3

* The rollidolly® CLASSIC & FAVORIT is apart from the standard colour flame red, similar to RAL 3000, also available in the following colours: gentian blue similar to RAL 5010, light blue similar to RAL 5012, telegrey similar to RAL 7046 and black similar to RAL 9005. To generate the correct colour code, please replace the corresponding digits in the item number. (Ex.: in item number „F92702PE3000OL029“ „3000“ stands for flame red.).

rolldolly® XL

CLASSIC & FAVORIT

UP TO
500 KG LOAD CAPACITY



The rolldolly® XL is designed and optimized for the transport of Euronorm boxes. With up to 500 kg load capacity in an area of 600 x 800 mm it is one of the biggest in the sector. However, its potential is not yet exhausted with these features.



TECHNICAL HIGHLIGHTS

- plastic surface made of high-quality HDPE
- double stacking edge for optimal transport of boxes
- build-in stacking holes for safe and easy handling of empties
- drains ensure quick cleaning
- recessed grips ease the working with the rolldolly®
- The FAVORIT offers with its closed subfloor a HACCP conform logistic
- embossing possible on both front sides

rolldolly® XL CLASSIC & FAVORIT

 612 x 814 x 195 mm |  602 x 802 x 15 mm

PP / TPR castors, Ø 100 mm, 300 kg load capacity

E50O00PE25010OL025

PA / PU castors, Ø 125 mm, 500 kg load capacity

E50O00PE25010OL0G5

Handrail bracket for rolldolly® XL

GSTHS600KC001

handle bar

GSTS800KC001



The basic measurement is designed for the ideal utilization of the trucks loading space.

As a result of the excellent stacking, only very few space is needed on the truck for the return of the empty rolldolly XL.



The FAVORIT model has a closed subfloor outline and can be used in areas with high hygienic requirements.

TECHNICAL DATA

 612 x 814 x 195 mm

 300 / 500 kg

 plastic



Optionally, three rows of fixed castors can be fitted to the FAVORIT model. The middle row is positioned lower and serves as pivot point.



300 kg

— steel / plastic

rolldolly® FLEX

- steel profile frame with four plastic corners, red
- with four bolt hole swivel castors, $\varnothing$ 100 mm, wheel center / tread: polypropylene / thermopl. rubber
- assembling of the castors with bolt hole: one screw per castor
- different special dimensions possible on request

	rolldolly® FLEX
310 x 410 x 170 mm 305 x 405 x 20 mm	M310410S3020BLB7
410 x 610 x 170 mm 405 x 605 x 20 mm	M410610S3020BLB7
610 x 810 x 170 mm 605 x 805 x 20 mm	M610810S3020BLB7
810 x 1.210 x 170 mm 805 x 1.205 x 20 mm	M8101210S3020BLB7



FUNCTIONAL HELPERS IN EVERY AREA



rolltainer®

nestainer®

Steel roll
containers

Laundry
containers

rolldolly®

Cargo systems

Special
applications

Wheels and
castors

Accessories



rolldolly®

416 X 618 MM
WITH TPR AND PP CASTORS



416 X 618 MM
WITH TPR AND PP CASTORS



IDEAL FOR
EURONORM BOXES



418 x 618 x 132 mm



150 kg



aluminium

rolldolly® ALU

- made of untreated aluminium-angle section
- with four swivel castors, $\varnothing$ 80 mm, wheel center / tread: polypropylene or polypropylene / thermopl. rubber
- assembling of the castors with bolt hole: one screw per castor
- all around safety edge, ideal for the transportation of Euronorm boxes

rolldolly® ALU



418 x 618 x 132 mm |  409 x 609 x 20 mm

ALU $\varnothing$ 80 polypropylene black

ATR420618031

ALU $\varnothing$ 80 polypropylene / thermopl. rubber grey

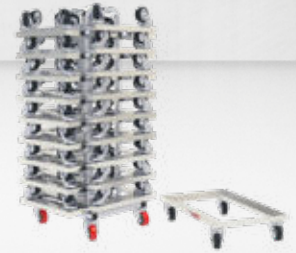
ATR420618033

NEW



rolldolly®

MODULAR SYSTEM



SAFE AND SPACE-SAVING
STORAGE



ALSO SUITABLE FOR
ROLLDOLLY LIGHT

30 418 x 618 x 132 mm

150 kg

steel

rolldolly® Tower ME 1035

- chassis made of 30 x 30 mm square tube
- with four swivel castors, ø 80 mm, wheel center / tread: polyamide / polyurethane
- tubular frame modular screwable onto the chassis, different usable heights available
- surface: galvanized blue, Cr 3

rolldolly® Tower ME 1035, 425 x 500 mm, Cr 3

rolldolly® Tower ME 1035

425 x 500 x 1.170 mm | 385 x 490 x 1.035 mm

TRT425500KC0184



IDEAL FOR
EURONORM BOX
400 X 600 MM AND
600 X 800 MM

rollidolly®

600 X 800 MM



400 X 600 MM



RUST-FREE

600 X 800 MM AND
400 X 600 MM

 300 kg  stainless steel

rollidolly® STAINLESS STEEL

- welded stainless steel-frame, front sides made of section tube, long sides made of stainless steel sheet
- three wheels per long side
- six wheels, ø 125 mm, wheel center / tread: polyamide, stainless steel plain bearing, screwed stainless steel axis
- middle wheels are in a lower position, the rollidolly can be rotated on the spot and can easily be slid over an edge

rollidolly® STAINLESS STEEL		
 410 x 655 x 170 mm  405 x 603 x 25 mm	ETR4106550H7	
 615 x 862 x 172 mm  605 x 803 x 30 mm	ETR6158830H7	



IDEAL FOR
EUROPALLETS

rolldolly®

ROLLDOLLY® STEEL
800 X 1200 MM



ROLLDOLLY® STEEL
313 X 413 MM



ROLLDOLLY® STEEL
800 X 1200 MM



300 / 500 kg



steel

rolldolly® STEEL

rolldolly® STEEL, 313 x 413 mm

- rolldolly® made of steel, surface powder coated gentian blue similar to RAL 5010
- with three swivel and one swivel castor with total brake, Ø 100 mm, wheel center / tread: polyamide / elastic
- assembling of the castors with plate

rolldolly® STEEL, 800 x 1.200 mm

- pallet frame made of steel, surface hot-dipped
- with two swivel and two swivel castors with total brake, Ø 125 mm, wheel center / tread: polypropylene
- assembling of the castors with plate

rolldolly® STEEL

rolldolly® STEEL, 313 x 413 mm, 300 kg

■ 313 x 413 x 168 mm | ■ 305 x 405 x 36 mm

STR41331350100I2

rolldolly® STEEL, 800 x 1.200 mm, 500 kg

■ 810 x 1.210 x 213 mm | ■ 802 x 1.202 x 46 mm

MBR8221220F016



**THE RIGHT SIZE
FOR EVERY DEMAND**



200 kg - 1200 kg



wood with non-slip coating

Furniture dolly

- wooden base made of multiplex plywood with full covering non-slip coating
- with four swivel castors, different diameter and treads possible

	furniture dolly	packing unit
600 x 300 mm, Ø 75 mm thermopl. rubber castors	MR60030075G	2 pieces
600 x 300 mm, Ø 100 mm solid rubber castors	MR600300100G	2 pieces
600 x 300 mm, Ø 100 mm polypropylene castors	MR600300100P	2 pieces
600 x 350 mm, Ø 100 mm solid rubber castors	MR600350100G	2 pieces
600 x 350 mm, Ø 100 mm polypropylene castors	MR600350100P	2 pieces
600 x 400 mm, Ø 125 mm solid rubber castors	MR600400125G	1 piece
600 x 600 mm, Ø 200 mm solid rubber castors	MR600600200G	1 piece
600 x 600 mm, Ø 125 mm polyurethane castors	MR600600125PU	1 piece
800 x 600 mm, Ø 125 mm solid rubber castors	MR800600125G	1 piece
480 x 720 mm, Ø 100 mm solid rubber castors	MR480720100GG	2 piece



Lid KU 600 x 800 mm

- HDPE-plastic in black similar to RAL 9005
- internal dimension: ca. 603 x 803 mm (w x l x h)
- external dimension: ca. 618 x 822 x 93 mm (w x l x h)
- max. stacking load: 2.000 kg

SPECIAL FEATURE

- two lashing straps integrated into the lid (2.000 mm strap length) for hooking onto rolldollies

lid KU black,
600 x 800 mm, 2 lashing straps

LL120035



Lid KU 800 x 1200 mm

- HDPE-plastic in black similar to RAL 9005
- internal dimension: ca. 803 x 1.203 mm (w x l x h)
- external dimension: ca. 810 x 1.210 x 100 mm (w x l x h)
- max. stacking load: 2.000 kg
- geeignet für 4x Euro-Kisten 400 x 600 mm oder 2x 600 x 800 mm, oder 1x 800 x 1.200 mm

SPECIAL FEATURE

- two lashing straps integrated into the lid (2.000 mm strap length) for hooking onto rolldollies

lid KU black,
800 x 1.200 mm, 2 lashing
straps

LL120696



lid for load securing
suitable for rolldolly® INDUSTRY
and adapter pallet INDUSTRY

NEW

STACKABLE

OPTIONALLY AVAILABLE
WITH CATCH CORNER

OPTIONALLY
AVAILABLE

CATCH CORNER
FOR
MOBILE FRAME
400 X 600 MM

IDEAL FOR EURONORM BOXES

rolldolly® INDUSTRY
MOBILE FRAME 400 X 600 MM

rolldolly® INDUSTRY chassis 400 x 600 mm

- chassis made of rectangular tube: 15 x 30 mm
- wheelbase: 317 x 400 mm (centre - centre wheel)
- loading surface and storage height: 142 mm
- with four bolt hole swivel castors, ø 100 mm, wheel center / tread: polypropylene
optionally: four bolt hole swivel castors, ø 100 mm, wheel center / tread: polyamide, electric conductive: max. 105 Ohm leakage resistance
- external dimensions: 400 x 600 x 157 mm (l x w x h)
- internal dimensions: 370 x 570 mm
- max. load capacity: 250 kg
- surface: steel parts galvanized blue, Cr 3

Catch corner for chassis 400 x 600 mm

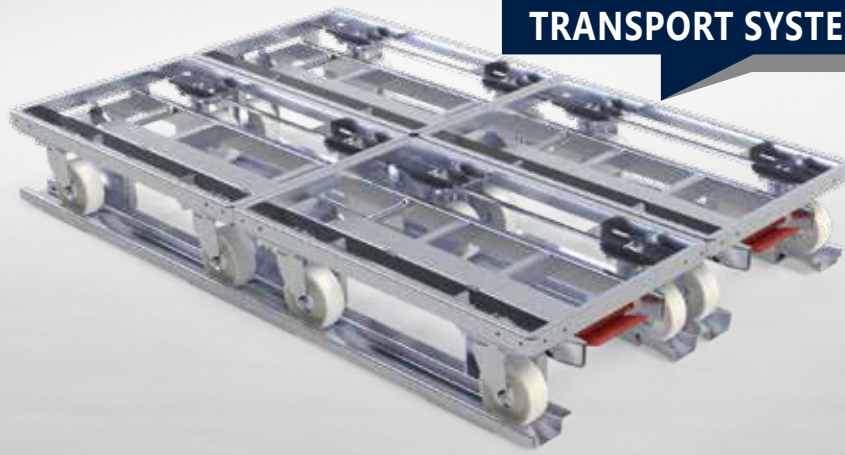
- catch corner made of laser-cut sheet steel t = 2 mm, conically edged
- four holes ø 5.5 mm, including four blind rivets 5 x 12 mm
- surface: galvanized blue, Cr 3

	4 swivel castors ø 100 mm, PP white	4 swivel castors ø 100 mm, PA black, max. leakage resistance 105 Ohm
rolldolly® INDUSTRY	FR400600C0R7	FR400600C0R8
Catch Corner		FEK157402C

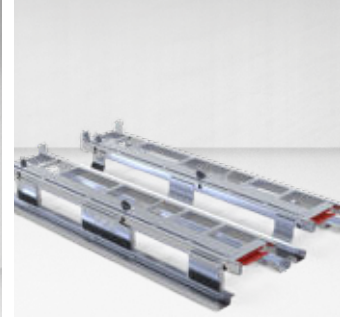
120

NEW

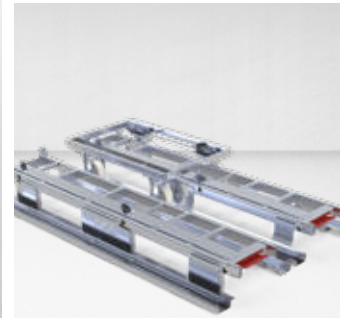
STABLE STORAGE- AND TRANSPORT SYSTEM



ADAPTER PALLET WITH
4 X rolldolly® INDUSTRY, 400 X 600 MM



ADAPTER PALLET
INDUSTRY 1200 X 800 MM



ADAPTER PALLET WITH
rolldolly® INDUSTRY

Adapter pallet INDUSTRY 1200 x 800 mm

- extreme stable storage and transport system for rolldolly® INDUSTRY, 400 x 600 mm, 600 x 800 mm, 800 x 1.200 mm
- intuitive locking system of the rolldolly® via one-foot operation
- the „space saver“ for storage and transport space
- europallet dimensions 1.200 x 800 mm
- stackable (15-times)
- optimal material flow management in combination of roller unit and forklift capability
- forklift pickup on short and long side
- electric conductive (ESD)

TECHNICAL DATA:

- external dimensions: 800 x 1.210 x 125 mm
- loading capacity:
 - > 4x rolldolly® INDUSTRY, 400 x 600 mm
 - > 2x rolldolly® INDUSTRY, 400 x 600 mm + 1x rolldolly® INDUSTRY, 600 x 800 mm
 - > 2x rolldolly® INDUSTRY, 600 x 800 mm
 - > 1x rolldolly® INDUSTRY, 800 x 1.200 mm
- self-weight: 32 kg
- load capacity: 1.000 kg
- surface: galvanized blue, Cr 3

adapter pallet INDUSTRY

APA8001200C001

NEW

IDEAL FOR
**EUROPALLETS AND
EUROPALLET CAGES**



CARRIER



CARRIER WITH
STACKING FRAME



CARRIER WITH
STACKING FRAME

Pallet carrier and stacking frame

- chassis made of sturdy welded angle steel construction 50 x 50 x 5 mm
- castors optionally with a tread made of TPR, polyamide, heavy-duty elastic or PULastic
- catching plates welded to all four corners for safe loading of the pallet carrier
- all chassis can be retrofitted with a stacking frame as well as a drawbar and coupling
- surface: hot-dipped

pallet carrier, 1.210 x 810 mm, hot-dipped |  1.260 x 860 x 350 mm

750 kg, TPR castors FR8101210HD0P2

1.200 kg, polyamide castors FR8101210HD0P4

1.200 kg, heavy duty elastic castors FR8101210HD0I9

2.000 kg, polyurethane-elastic castors (PULastic) FR8101210HD0O6

stacking frame, 1.200 x 800 mm, hot-dipped |  1.260 x 860 x 200 mm

stacking frame, H=160 mm AR8101210160HD

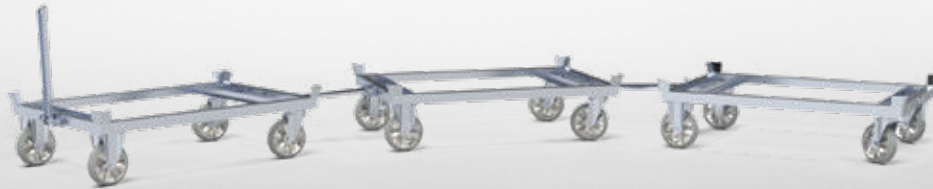
stacking frame, H=260 mm AR8101210260HD

stacking frame, H=360 mm AR8101210360HD

122

NEW

PALLET CARRIER CAN BE MOVED
IN A COMPOUND FOR A
**LIFTING AND FORKLIFT-FREE
PRODUCTION**



CARRIER IN A COMPOUND
TUGGER TRAIN



CARRIER WITH
PUSH HANDLE



CARRIER WITH DRAWBAR
AND COUPLING SYSTEM

Drawbar and coupling set and push handle for carriers

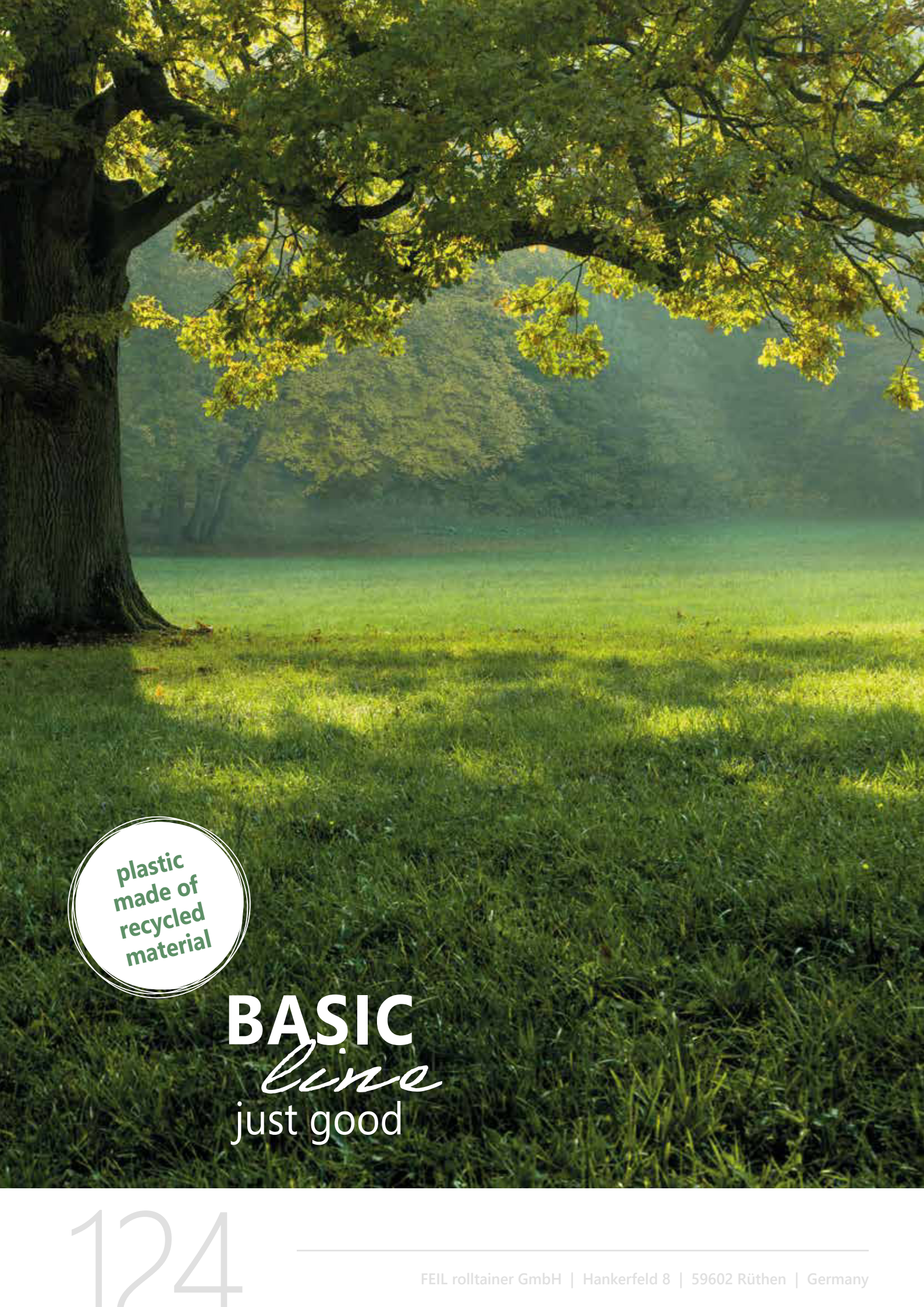
- spring-supported drawbar, length: 500 mm, eye $\varnothing$ 30 mm
- coupling mandrel made of shaft $\varnothing$ 25 mm with drill hole for safety pin (not included)
- comes standard with the drawbar mounted on the side of the swivel castors
- surface: hot-dipped

push handle for pallet carrier,
 $\varnothing$ 27 mm, screwable, hot-dipped

GSTK600805HD

drawbar and coupling set,
Cr 3, for steell roll containers
800 x 1.200 mm and 950 x 1.350 mm

FDSPFC



plastic
made of
recycled
material

BASIC
line
just good



rolldolly® BASIC

rolldolly® BASIC

- up to 300 kg load capacity
- external dimension: 610 x 410 x 190 mm
- internal dimension: 602 x 402 mm
- transportroller for Euronorm boxes 600 x 400 mm
- plastic base made of recycling material
- with four swivel castors, ø 100 mm, wheel center / tread: polypropylene / thermoplastic rubber
- ideal securing of the plastic boxes through double safety edge

rolldolly® XL BASIC

- up to 300 kg load capacity
- external dimension: 612 x 814 x 195 mm / interior: 602 x 804 mm
- plastic base made of recycling material
- with two swivel and two fixed castors ø 100 mm
wheel center: polypropylene
tread: thermoplastic rubber
- ideal securing of the plastic boxes through double safety edge

rolldolly® BASIC

F92702RC9005OL029

rolldolly® XL BASIC

E50O00RC29005OL025

**Want to see more
BASICline products?**

**You can find the right rolltainer®
and ADB on page 44-46.**



Ladungssysteme

Die Europalette ist der klassische Ladungsträger schlechthin. Oftmals lässt sich deren Potential aber nur mit dem passenden Aufsätzen richtig nutzen. Finden Sie im folgenden Kapitel den richtigen Aufsatzrahmen für Ihren Betrieb. Wählen Sie zwischen verschiedenen Nutzhöhen und den pulverbeschichteten oder galvanisch verzinkten Oberflächen. Sicherlich finden Sie dann auch weitere interessante Zubehörartikel für die Optimierung Ihrer Logistik.



Sehr gute und praktische
**LOGISTIK-
LÖSUNGEN**



Alle Modelle sind
**LEICHT ZU
MONTIEREN**
und bieten einen
FESTEN HALT



rolltainer®

nestainer®

Stahl-
rollbehälter

Wäsche-
container

rolldolly®

Ladungs-
systeme

Sonder-
lösungen

Räder und
Rollen

Zubehör

**EINFACHE BEFÖRDERUNG –
SPART STAPLER UND HUBWAGEN**



EUROPALETTE



EUROPALETTEN-ROLLER SET



800 x 1.200 x 144 mm



1.000 kg

Europalette und Europalettenroller

Europalette

- hergestellt nach UIC-Norm 435-2
- SGS abgenommen
- EPAL-Prüfklammer
- kammergetrocknet
- mit IPPC-Behandlung
- Klötze aus Vollholz

Europalettenroller

- Set bestehend aus 2 Europalettenrollern
- mit Rollen ø 100 mm Alu / PU, je zwei Lenkrollen
- inkl. Aussparung für leichtes Handling

	Europaletten
Europalette neu	EUPA8001200
Europalette gebraucht	EUR8001200G
Europalletten-Roller Set, ø 100 Alu/PU	EUPAROC-0C9



800 x 1.200 x 800 MM
100 x 100 DRAHTMASCHUNG



2-FACH GESTAPELT



800 x 1.200 mm



800 kg



4-seitig



Stahl

Gitteraufsatzrahmen PB

- passend für Europalette 800 x 1200 mm
- Rohrrahmen aus $\varnothing$ 22 mm Rundrohr
- eine Längsseite mit 1/2 Klappe
- vier Fangteller zur optimalen Stapelung
- Nutzlast: 800 kg
- Auflast: 1.600 Kg
- Oberfläche: Maigrün ähnlich RAL 6017 pulverbeschichtet

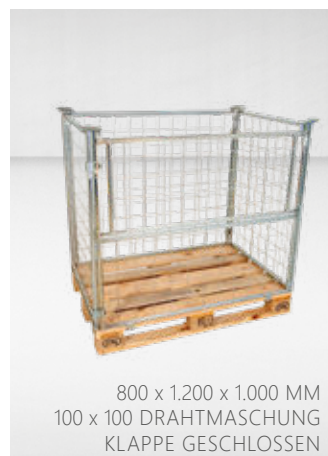


Gitteraufsatzrahmen pulverbeschichtet

	Gitteraufsatzrahmen pulverbeschichtet
800 x 1.200 x 400 mm, 100 x 100 Drahtmaschung	AR80012004006017S1
800 x 1.200 x 800 mm, 100 x 100 Drahtmaschung	AR80012008006017S1
800 x 1.200 x 1.000 mm, 100 x 100 Drahtmaschung	AR800120010006017S1
800 x 1.200 x 1.200 mm, 100 x 100 Drahtmaschung	AR800120012006017S1
800 x 1.200 x 1.600 mm, 100 x 100 Drahtmaschung	AR800120016006017S1
800 x 1200 x 800 mm, 50 x 50 Drahtmaschung	AR80012008006017S3
800 x 1.200 x 1.000 mm, 50 x 50 Drahtmaschung	AR800120010006017S3



800 x 1.200 x 1.000 MM
100 x 100 DRAHTMASCHUNG
KLAPPE OFFEN



800 x 1.200 x 1.000 MM
100 x 100 DRAHTMASCHUNG
KLAPPE GESCHLOSSEN



3-FACH STAPELBAR



800 x 1.200 mm



800 kg



4-seitig



Stahl

Gitteraufsatzrahmen VZ

- passend für Europalette 800 x 1200 mm
- Rohrrahmen aus $\varnothing$ 22 mm Rundrohr
- eine Längsseite mit 1/2 Klappe
- Drahtmaschung: 100 x 100 x 3,8 mm
- vier Fangteller zur optimalen Stapelung
- Nutzlast: 800 kg
- Auflast: 1.600 kg
- drei unterschiedliche Nutzhöhen lieferbar
- Oberfläche: galvanisch blau verzinkt, Cr 3



	Gitteraufsatzrahmen verzinkt
800 x 1.200 x 800 mm, 100 x 100 Drahtmaschung	AR8001200800CS1
800 x 1.200 x 1.000 mm, 100 x 100 Drahtmaschung	AR80012001000CS1
800 x 1.200 x 1.200 mm, 100 x 100 Drahtmaschung	AR80012001200CS1

130

NEU

LÄNGSSEITE MIT
1/2 Klappe

4-SEITIG, KLAPPBAR

GEFALTET UND GESTAPELT

STAPELBAR

500 kg

4-seitig

Stahl

Drahtgitterbehälter ME

- faltbare Drahtgitterbehälter aus Draht $\varnothing$ 5 und $\varnothing$ 10 mm
- eine Längsseite mit 1/2 Klappe
- Seitengitter, Rückwand und Vorderwand im Leerzustand klappbar
- 15-fach stapelbar im Leerzustand
- 3-fach stapelbar im beladenen Zustand
- Gittermaschung 50 x 100 mm
- Nutzlast: 500 kg
- Auflast: 1.500 kg
- alle Ausführungen mit Radplatten, optional mit Rollen lieferbar
- Oberfläche: galvanisch blau verzinkt, Cr 3

Optional
mit **Fahrwerk**
lieferbar

Drahtgitterbehälter ME	
Drahtgitterbehälter ME, 600 x 800 mm, 4-seitig 610 x 800 x 620 mm 550 x 700 x 466 mm	S4600800600CC1100
Drahtgitterbehälter ME, 800 x 1.000 mm, 4-seitig 810 x 1.000 x 870 mm 750 x 900 x 716 mm	S48001000850CC1100
Drahtgitterbehälter ME, 800 x 1.200 mm, 4-seitig 810 x 1.200 x 920 mm 750 x 1.100 x 766 mm	S48001200900CC1100
Drahtgitterbehälter ME, 1.000 x 1.200, 4-seitig 1.010 x 1.200 x 920 mm 950 x 1.100 x 766 mm	S410001200900CC1100



ENTSORGUNGSBEHÄLTER
AUF KUNSTSTOFFPALETTE



ENTSORGUNGSBEHÄLTER
AUF KUNSTSTOFFPALETTE



ENTSORGUNGSBEHÄLTER
AUF HOLZPALETTE



800 x 1.200 x 1.780 mm



500 kg



3- / 4-seitig



Stahl / Holz / Plastik

Entsorgungsbehälter auf Holz- oder Kunststoffpalette

- 3- / 4-seitiger Gitteraufbau, fest verschraubt auf Kunststoffpalette 800 x 1200 mm, aus HDPE-Recycling Material
- alternativ auf Europalette mit verzinktem Befestigungsrahmen
- Seitenwände, Rückwand und klappbare Vorderwand aus Rundrohr $\varnothing$ 22 mm mit Drahtausfachung 50 x 50 x 4 mm
- Oberfläche: galvanisch blau verzinkt, Cr 3

Entsorgungsbehälter		
	3-seitig  770 x 1.150 x 1.600 mm	4-seitig  750 x 1.150 x 1.600 mm
Entsorgungsbehälter Kunststoff	S38001200FC0KU	S48001200FC0KU
Entsorgungsbehälter Holz	S38001200FC0HO	S48001200FC0HO

Noch nicht das richtige Produkt gefunden?

Auch Sonderlösungen gehören zu unseren Spezialitäten: Gerne entwickeln wir mit Ihnen zusammen ein Ladungssystem, welches exakt auf Ihre Bedürfnisse zugeschnitten ist. Sprechen Sie uns an!



SPRECHEN
SIE UNS
GERNE AN!

+49 2952 - 970958-80



800 x 1.200 x 195 mm



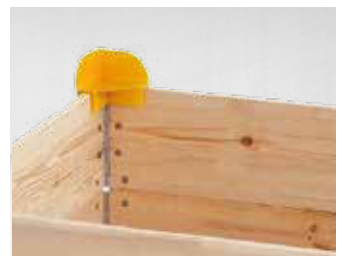
4-seitig



Holz

Holzaufsatzrahmen

- 1 Brett-Ausführung, 20 mm
- vier Scharniere
- allseitig gehobelt
- kammergetrocknet
- mit IPPC-Behandlung
- Teiler längs 3-fach und quer 3-fach als Zubehör erhältlich
- Stapelecken aus Kunststoff für mehr Stabilität (als Zubehör erhältlich)



STAPELECKEN
FÜR MEHR STABILITÄT

	Holzaufsatzrahmen
Holzaufsatzrahmenhöhe 195 mm	HOAR8001200
Längsteiler mit 3-fach Schlitz	TWH11601933
Querteiler mit 3-fach Schlitz	TWH7601933
Stapelecke KU für Holzaufsatzrahmen	HOARSTE1021

PalletEdge

Palettenabstandhalter für Paletten mit Aufsatzrahmen

- bestehend aus 4 Stapelpfosten
- Höhe: 250 mm
- Traglast statisch: bis 1.000 kg
- Material: Stahl, galvanisch blau verzinkt, Cr 3
- aufsteckbar und arretierbar
- Eckbaugruppe zum Stapeln von beladenen Paletten



PalletEdge in Höhe 250 mm

WKE-1-250-00

PalletEdge in Höhe 350 mm

WKE-1-350-00

PalletEdge in Höhe 500 mm

WKE-1-500-00

PalletStack Pro

Palettenstapelsystem starr und teleskopierbar für Europalettenmaß

- Abmessung (L x B x H): 1.220 x 820 x 330-490 mm
- Traglast: 200 kg
- Eckträger teleskopierbar, galvanisch blau verzinkt, Cr 3
- Seitenteile aus Aluminium
- einwandfreie Ladungssicherung auf der Palette
- Erreichbarkeit der Stückgüter von allen 4 Seiten



PalletStack Pro – klappbar,
Eckträger teleskopierbar

WKP1001-00

PalletStack Pro – starr,
Eckträger teleskopierbar

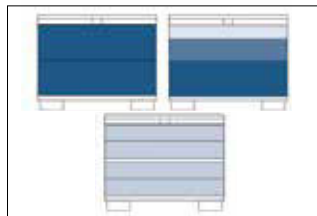
WKP1001-S-00

PalletStack Classic – klappbar,
Eckträger starr

WKP1001-01

PalletStack Classic – starr,
Eckträger starr

WKP1001-S-01



SteelBox Basic

Schubladenbox aus stabiler Stahlblechkonstruktion

- Außenabmessung: 1.250 x 860 x 940 / 1.020 mm
- Anzahl der Schubladen: 2, Vollauszug
- 2 x Größe L (1.050 x 750 x 331 mm)
- Farbe der Schubladen: Staubgrau (ähnlich RAL 7037)
- Farbe des Korpus: Papyrusweiß (ähnlich RAL 9018)
- Schubladen mit Schwerlastteleskopschienen
- verschließbar mit Auszugssperre, stapelbar
- Stapeltaschen mit integrierten Zurr- und Hubösen
- Arbeitsfläche aus witterungsbeständiger Siebdruckplatte
- Abbildung ähnlich, ohne Zubehör
- Traglast 75 - 120 kg

SteelBox Basic

WKGIS-02-01-0



SteelBox Pro

Schubladenbox aus stabiler Stahlblechkonstruktion

- Außenabmessung: 1.250 x 860 x 940 / 1.020 mm
- Anzahl der Schubladen: 3, Vollauszug
- Größen:
 - XS 1/6 Schubladen: 1.050 x 750 x 106 mm
 - M 1/3 Schubladen: 1.050 x 750 x 218,5 mm
 - L 1/2 Schubladen: 1.050 x 750 x 331 mm
- Farbe der Schubladen: Signalblau (ähnlich RAL 5005)
- Farbe des Korpus: Steingrau (ähnlich RAL 7030)
- Schubladen mit Schwerlastteleskopschienen
- Sicherheit Schließ- und Verriegelungssystem
- Stapeltaschen mit integrierten Zurr- und Hubösen
- Arbeitsfläche aus witterungsbeständiger Siebdruckplatte
- Abbildung ähnlich, ohne Zubehör
- Traglast 75 - 120 kg

Eine große Auswahl an Zubehör ist optional erhältlich.

SteelBox Pro

WKGIS-03-01-0



WINKELRAHMEN 3-SEITIG
MIT GRIFFBÜGEL



WINKELRAHMEN 3-SEITIG



WINKELRAHMEN
FÜR GITTERBOX

500 kg

Stahl

Winkelrahmen für Paletten und Gitterboxen

- offener Winkelrahmen wahlweise mit Griffbügel
- Paletten und Gitterboxen können einfach per Hubwagen eingesetzt werden
- Traglast: 500 kg
- Winkelrahmen bestehend aus Winkel 60 x 40 x 6 mm
- Bügel aus $\varnothing$ 27 mm Rundrohr, Oberfläche: galvanisch blau verzinkt, Cr 3
- Abmessung Griffbügel: 600 x 175 x 805 mm
- mit Rollen $\varnothing$ 50 mm Stahl / PU, vier Rückenlochenkrollen
- Oberfläche: galvanisch blau verzinkt, Cr 3

	Winkelrahmen
Winkelrahmen ME, 600 x 800, 3-seitig, mit Griffbügel 605 x 960 x 110 mm 600 x 820 x 34 mm	WRK606833GSTC0F9
Winkelrahmen ME, 600 x 800, 3-seitig 605 x 835 x 110 mm 600 x 820 x 34 mm	WRK606833C0F9
Winkelrahmen ME, 800 x 1200, 3-seitig, mit Griffbügel 835 x 1.330 x 110 mm 820 x 1.200 x 34 mm	WRK1206833GSTC0F9
Winkelrahmen ME, 800 x 1200, 3-seitig 835 x 1.330 x 110 mm 820 x 1.200 x 34 mm	WRK1206833C0F9
Griffbügel für Winkelrahmen ME 600 x 800 / 800 x 1200 mm 600 x 805 x 175 mm	GSTK600805C

Isolierte Behälter

Die Container bestehen aus einem doppelwandigen PE-Grundkörper, welcher mit PE ausgeschäumt wird (PUR auf Anfrage). Diese doppelwandige Struktur bewirkt den namensgebenden isolierenden Charakter. Durch zertifizierte Materialien sind die Behälter für den Kontakt mit Lebensmitteln geeignet und daher besonders gut in der Fisch-, Fleisch- und Lebensmittelindustrie einsetzbar.

Diese Grundstruktur, welche monolithisch – aus einem Stück – gefertigt wird, ist Garant dafür, dass die Behälter stabiler und stoßfester sind. Dies ermöglicht auch einen branchenübergreifenden Einsatz wie beispielsweise in der Industrie. Die glatten Wände ermöglichen eine einfache hygienische Reinigung und sorgen für eine Beständigkeit gegen eine Vielzahl an Ölen, Säuren und Laugen.

Von Anfang an haben wir Wert auf Kompatibilität gelegt, sodass eine Vielzahl unserer Produkte mit den gängigen Produkten unserer Mitbewerber stapelbar sind. Dies ermöglicht Flexibilität, ohne das bestehende Produktportfolio auszutauschen.

Eine Individualisierung Ihrer Container mit Logo oder Grafik ist möglich. Dafür greifen wir auf Techniken wie das Siebdruckverfahren, Gravur oder In-Mould Markierung zurück.

Die Standardfarbe ist Blau. Weitere Farben auf Anfrage und ab einem Stück möglich.



AUF EINEN BLICK

- Standardfarben: blau, Wunschfarben und individuelle Bedruckung möglich
- doppelwandige isolierte Behälter aus PE-Neuware mit geschäumter Isolierung aus PE (PUR auf Anfrage)
- beständig gegen die meisten Öle, Laugen und Säuren, daher auch perfekt für Werkstätten und Produktionsbetriebe geeignet
- durch die komplett geschlossene und glatte Oberfläche leicht zu reinigen
- extrem stabil und langlebig, beliebig oft wiederverwendbar, bei kleineren Beschädigungen einfach zu reparieren
- umweltfreundlich und nachhaltig - zu 100% recycelbar

langlebiger UV-Schutz

Isolierung mit geschäumtem POLYETHYLEN (PE)
oder geschäumtem POLYURETHAN (PUR)

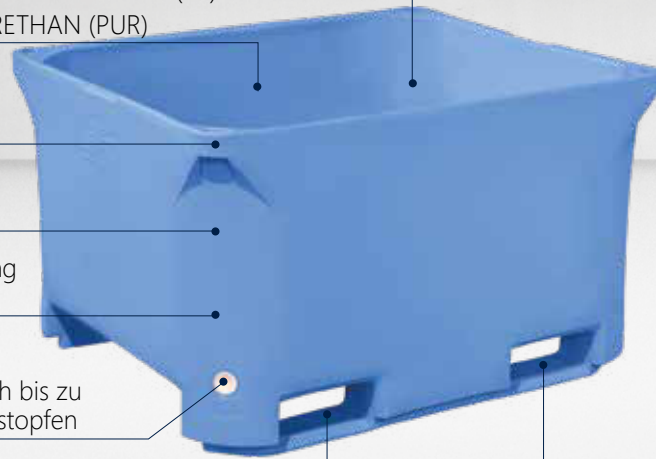
Starke und robuste
Ecken für sicheres
Arbeiten mit einem Kran

abgerundetes Design zur
einfachen Reinigung

Vertiefung zur Aufbewahrung
des Stopfens (auf Anfrage)

Einfache Entwässerung durch bis zu
4 Ablauflöcher mit Gewindestopfen

4-Wege Container



doppelte Wand
aus PE

geschäumtes PE

rolltainer®

nestainer®

Stahl-
rollbehälter

Wäsche-
container

rolldolly®

Ladungs-
systeme

Sonder-
lösungen

Räder und
Rollen

Zubehör

Typ 460 PE

Isolierter Container

- eignet sich beispielsweise für den Transport von frischem Fisch und Meeresfrüchten
- zur Lagerung frischer Rohstoffe
- sehr langlebig und widerstandsfähig
- Außenabmessungen: 1.230 x 1.030 x 580 mm
- Volumen: 445 l
- Material: PE-1A
- Isolierung: Polyethylenschaum (PE)
- 4 Ablauflöcher mit Stopfen

Isolierter Container | Typ 460

ICF460APEOL5010

Typ 605 PE

Isolierter Container

- eignet sich besonders für die Fleisch- und Geflügelverarbeitungsindustrie
- Außenabmessungen: 1.200 x 1.000 x 760 mm
- Volumen: 605 l
- Material: PE-1A
- Isolierung: Polyethylenschaum (PE)
- 2 Ablauflöcher mit Stopfen
- 4 Anti-Rutsch Stapelecken

Isolierter Container | Typ 605

ICF605APEOL5010





Typ 630 PE

Isolierter Container

- multifunktionaler Behälter, der insbesondere für Fisch- und Fleischverarbeitungsbetriebe, Aquakultur, Transport und andere Branchen empfohlen wird
- mit hohen thermischen Isolierungseigenschaften
- Außenabmessungen: 1.200 x 1.000 x 785 mm
- Volumen: 630 l
- Material: PE-1A
- Isolierung: Polyethylenschaum (PE)
- 2 Ablauflöcher mit Stopfen

Isolierter Container | Typ 630

ICF630APEOL5010



Typ 660 PE

Isolierter Container

- für die Fisch- und Fleischverarbeitungsindustrie, Aquakultur, Transport und andere Branchen
- Außenabmessungen: 1.230 x 1.030 x 750 mm
- Volumen: 620 l
- Material: PE-1A
- Isolierung: Polyethylenschaum (PE)
- 4 Ablauflöcher mit Stopfen

Isolierter Container | Typ 660B

ICF660BPEOL5010

Isolierter Container | Typ 660G

ICF660GPEOL5010





Deckel für isolierte Container

Optional können ein Großteil unserer Produkte mit dem passenden Deckel aus PUR-Isolierung ausgestattet werden. Diese sind mit Gummispannern ausgestattet, welche ebenfalls UV-beständig sind. Durch das Format der Deckel ist eine Stapelung mit anderen Behältern weiterhin möglich.

Deckel für isolierte Container | 1230 x 1030 mm | blau

ICDF123103APUX5010



Folienabdeckungen für Palettenbehälter und isolierte Hygienebehälter

Die Bezüge bestehen aus reißfestem Polyethylen (PE) und bieten eine kostengünstige, aber effektive Lösung für eine hygienische Versiegelung, die den Geruch von Produkten isoliert. Die dehnbare Beschichtung ermöglicht ein einfaches Anbringen und Entfernen.



Gummispanner

Starke, UV-beständige Gummispanner zum Befestigen der Deckel am Behälter.



Adapter für isolierte Container

Adapter: BCS 56x4 Außengewinde auf BSP 2" Innengewinde.

Adapter für isolierte Container | S56x4 außen auf 2" BSP innen | schwarz

ICFZAS56A2BSPIX9005



Gewindestopfen für isolierte Container

Gewindestopfen mit Dichtungsring zum sicheren Abdichten der Ablauföffnung. Optional mit $\frac{3}{4}$ " Abflussloch ermöglicht den Anschluss eines Schlauchs oder Ablassventils.

Gewindestopfen für isolierte Container | S56x4 | weiß

ICFZGS56X9010



RFID-Identifizierung

RFID-Sender ermöglichen eine schnelle und effiziente Identifizierung von Produkten und ermöglichen eine verbesserte Bestandsverwaltung und Nachverfolgung. Wenn Sie Interesse an dieser Option haben, kontaktieren Sie uns gerne für weitere Informationen und Preise.

Big Boxen

Unsere Kunststoff-Palettenbehälter sind besonders robust und überzeugen durch ihr geringes Gewicht mit hohem Fassungsvermögen. Die Behälter sind eine kostengünstige Investition, da sie über viele Jahre hinweg genutzt werden können. Nach Gebrauch können sie einfach recycelt werden, was ihre Umweltfreundlichkeit unterstreicht. Unempfindlich gegenüber Feuchtigkeit können unsere Behälter nicht nur gereinigt, sondern auch desinfiziert werden. Sie sind daher vielseitig einsetzbar.

So individuell wie die Einsatzbereiche, sind auch unsere Behälter. Je nach Variante sind sie mit Kufen, Füßen oder Rädern erhältlich. Diverse Farben ermöglichen eine einfache Unterscheidung z. B. nach Abteilung oder Einsatzgebiet. Je nach Anforderung sind die Behälter geschlossen, perforiert und faltbar erhältlich.

Passende Auflagedeckel aus Kunststoff schützen die Waren zuverlässig vor Verschmutzung und Feuchtigkeit. Die Behälter sind problemlos stapelbar.



PRODUKTABBILDUNG ÄHNLICH

AUF EINEN BLICK

- Abmessungen: 1.200 x 800 mm und 1.200 x 1.00 mm
- dynamische Traglast: bis zu 750 kg
- Standardfarben: grau, grün, rot, blau, gelb, schwarz
- Wunschfarben und individuelle Bedruckung möglich
- als geschlossene oder perforierte Ausführung erhältlich
- mit Füßen oder Kufen möglich
- hergestellt aus 100% HDPE Neuware – lebensmittelecht
- passende Deckel sind ebenfalls verfügbar
- auch als faltbare Variante lieferbar
- 4 Wege Behälter – von allen vier Seiten mit Hubwagen einfahrbar
- praktisches Rollenset zur einfachen Selbstmontage separat erhältlich
- beständig gegen die meisten Öle, Laugen und Säuren, daher auch perfekt für Werkstätten und Produktionsbetriebe geeignet, durch die komplett geschlossene und glatte Oberfläche leicht zu reinigen





WAHLWEISE MIT 4 FÜßEN
ODER 3 KUFEN



ROLLENSET
OPTIONAL ERHÄLTlich

Big Boxen geschlossen

Die geschlossenen Behälter zeichnen sich durch die robuste Bauweise mit geschlossenen und glatten Wänden aus. Durch das glatte Design sind sie einfach zu reinigen und zu desinfizieren. Die Sockelmaße in ISO- und EURO Norm ermöglichen den weltweiten Transport von schweren, sperrigen Waren ebenso wie den Transport kleiner, empfindlicher Güter, die besonders geschützt transportiert werden müssen. Diverse Konfigurationsmöglichkeiten ermöglichen einen branchenübergreifenden Einsatz bei der Lagerung und dem Transport der Güter.

	Big Boxen geschlossen	
	1.200 x 1.000 x 760 mm	1.200 x 800 x 790 mm
Big Box geschlossen mit 3 Kufen Grau	BBFIG760SEK3X 7040	BBFEG790SEK3X 7040
Big Box geschlossen mit 4 Füßen Grau	BBFIG760SEF4X 7040	BBFEG790SEF4X 7040
Deckel für Big Box Grau	BDFIAOLX 7040	BDFEAOLX 7040
Rollenset Big Box	Auf Anfrage	
Ersatzkufe für Big Box 1200 x 1000 mm Mitte	BBFZKAIEKPX9005	
Ersatzkufe für Big Box 1200 x 1000 mm Außen	BBFZKMIEKPX9005	

Farbauswahl

Die Behälter sind in verschiedenen Farbvarianten erhältlich. Den entsprechenden Farbcode für die Bestellung entnehmen Sie bitte der Liste und ersetzen die entsprechenden Ziffern in der Artikelnummer. Bsp.: In der Artikelnummer BBFIG790SAK3X**7040** steht „**7040**“ für grau. Für eine andere Farbe fügen Sie bitte an dieser Stelle den angegebenen Farbcode ein:

■ 1018 Gelb
■ 3013 Rot
■ 5003 Blau

■ 6017 Grün
■ 7040 Grau
■ 9005 Schwarz



Big Boxen perforiert

Die perforierte Variante aus hochwertigem Kunststoff überzeugt durch ihre Robustheit und das große Fassungsvermögen. Besonders bei Produkten bei denen eine Belüftung der Waren - z.B. in der Lebensmittelbranche – nötig ist kommen unsere Behälter zum Einsatz. Durch die Lüftungsschlitze haben Kondenswasser und übermäßige Wärmebildung keine Chance. Das Sockelmaß von 1.200 x 1.000 mm ermöglicht den leichten Transport mit Hubwagen und Gabelstapler. Unsere Standardprodukte sind ohne Mindestabnahmemenge ab Lager verfügbar.

Unsere perforierten Behälter sind mit 4 Füßen oder 3 Kufen in den Farben grau und grün erhältlich.

	Big Boxen perforiert 1.200 x 1.000 x 760 mm
Big Box perforiert mit 3 Kufen Grau	BBFIP760SEK3X 7040
Big Box perforiert mit 4 Füßen Grau	BBFIP760SEF4X 7040
Deckel für Big Box Grau	BDFIAOLX 7040
Rollenset Big Box	auf Anfrage



BIG BOX FALTBAR GESCHLOSSEN



KLAPPE FÜR EINFACHES
BE- UND ENTLADEN



PLATZSPAREND FALTBAR

Big Boxen faltbar

Die faltbare Variante aus hochwertigem Kunststoff überzeugt durch ihre Robustheit und das große Fassungsvermögen. Bei den Behältern mit Klappe wird das Be- und Entladen deutlich vereinfacht. Der Behälter kann nach der Benutzung platzsparend bis zum nächsten Einsatz verstaut werden. Gerade in Bereichen in denen wenig Lagerkapazitäten vorhanden sind ist diese praktische Box die 1. Wahl. Der optional erhältliche Deckel schützt Ihre Waren zuverlässig vor Umweltweinflüssen. Unsere Standardprodukte sind ohne Mindestabnahmemenge ab Lager verfügbar.

Bitte beachten Sie, dass die faltbaren Palettenbehälter 1200 x 800 nicht lebensmittelecht sind.

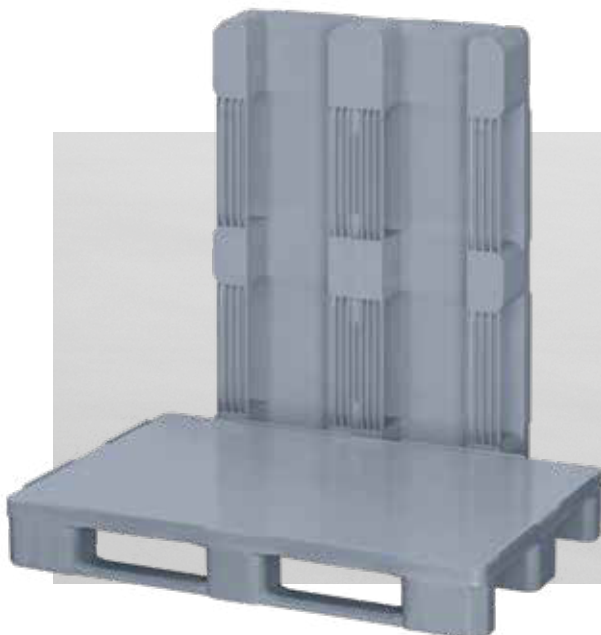
	Big Boxen faltbar	
	1.200 x 1.000 mm	1.200 x 800 mm
Big Box faltbar geschlossen mit 3 Kufen Grau	BBFIG800FEK3X 7040 -10	BBFEG800FEK3X 7040 -02
Deckel für Big Box Grau	BDFIAOLX 7040	BDFEAOLX 7040

Kunststoffpaletten

Leicht, günstig und zuverlässig – das sind die Eigenschaften, die jede Palette aus logistischer Sicht haben sollte – genau diese Eigenschaften zeichnen Kunststoffpaletten aus. Ein Teil unserer Paletten ist aus hochwertigem, recyceltem Kunststoff hergestellt und lässt sich nach jahrelanger Benutzung wieder in den Rohstoffkreislauf einbringen. Die spezielle Konstruktion einer Kunststoffpalette macht sie im Gegensatz zu Holzpaletten wesentlich robuster. Sie erfüllen die wesentlichen Kriterien einer Palette und ihre Abmessungen ermöglichen den Transport mit einem Hubwagen oder Gabelstapler. Weiterhin besticht sie durch die Temperatur- und Witterungsbeständigkeit. Im Gegensatz zu herkömmlichen Holzpaletten sind sie beständig gegenüber Bakterien, Säuren und verschiedenen Arten von Chemikalien.

Erhältlich sind unsere Paletten in den gängigen EURO- und ISO-Formaten, aber selbstverständlich können diese auch auf Anfrage in Sondermaßen bezogen werden.

Eine individuelle Kennzeichnung mit Logo oder Seriennummer ist, wie eine Fertigung in RAL-Farbe, möglich. Hierzu erstellen wir Ihnen gern ein Angebot.



AUF EINEN BLICK

- Abmessungen: 800 x 600 mm; 1.200 x 800 mm und 1.200 x 1.000 mm
- Ausführung: Leicht-, Universal-, Schwerlast- und Hygienepalette – lebensmittelecht
- mit geschlossenem oder offenem Deck
- mit Füßen oder Kufen
- auch als ESD Variante lieferbar (auf Anfrage)



LEICHTPALETTE MIT OFFENER DECKFLÄCHE



UNIVERSALPALETTE
ANTHRAZIT / SCHWARZ



SCHWERLASTPALETTE
ANTHRAZIT / SCHWARZ

Kunststoffpaletten

Leichtpaletten

- geringes Eigengewicht bei hoher Belastbarkeit
- platzsparend nestbar
- weltweit einsetzbar
- mit Sicherheitskante
- 100 % recycelbar

Universalpaletten

- Euro- oder ISO-Format
- offenes oder geschlossenes Deck
- Traglast bis 600 kg im Regal
- Traglast bis 1.000 kg dynamisch

Schwerlastpaletten

- Euro- oder ISO-Format
- offenes oder geschlossenes Deck
- Traglast ab 600 kg im Regal
- Traglast ab 1.000 kg dynamisch

	Kunststoffpaletten		
	800 x 600 mm	800 x 1.200 mm	1.000 x 1.200 mm
Leichtpalette offen 6 Füße schwarz recycelt	LPFHO7O130F6OX9005R	-	-
Leichtpalette offen 9 Füße schwarz recycelt	-	LPFEO7O153F9OX9005R	LPFIO7O153F9OX9005R
Universalpalette offen 3 Kufen schwarz recycelt Höhe: 145 mm	-	UPFEO7O145K3OX9005R	-
Universalpalette offen 3 Kufen schwarz recycelt Höhe: 150 mm	-	-	UPFIOK0150K3OX9005R
Universalpalette offen 3 Kufen schwarz recycelt Höhe: 155 mm	-	UPFEO7O155K3OX9005R	-
Schwerlastpalette geschlossen 3 Kufen schwarz recycelt	-	SPFEG7O145K3OX9005R	SPFIG7O145K3OX9005R
Schwerlastpalette geschlossen 3 Kufen grau	-	SPFEG7O150K3OX7040	-



Hygienepaletten

Besonders hervorzuheben sind unsere lebensmittelzugelassenen Hygienepaletten, die aufgrund ihrer geschlossenen Konstruktion schnell und einfach zu reinigen sind. Ausschließlich aus stoßfestem Neumaterial produziert, können sie bedenkenlos im Lebensmittelbereich eingesetzt werden. Durch die glatte, porenlose Oberfläche können die Paletten keine Feuchtigkeit aufnehmen und das Ansammeln von Keimen und Bakterien wird vermieden.

- schnell und einfach zu reinigen
- sehr gute Witterungsbeständigkeit
- lebensmittelecht
- für den globalen Transport geeignet
- mit und ohne Sicherheitskante

	Hygienepaletten	
	800 x 1.200 mm	1.000 x 1.200 mm
Hygienepalette - geschlossen - 9 Füße - blau	HPFEG7G130F9GX5010	HPFIG7G130F9GX5010
Hygienepalette - geschlossen - 3 Kufen - grau	HPFEG7G160K3GX7040	HPFIG7G160K3GX7040
Hygienepalette - offen - 3 Kufen - grau	H1FEO7O160K3GX7040-M	-
Hygienepalette - geschlossen - 5 Kufen - grau	-	HPFIG7G160K5GX7040
Hygienepalette - geschlossen - 5 Kufen - grau - 3 Verstärkungen	-	HPFIG7G160K5GX7040-3V
Hygienepalette - geschlossen - 5 Kufen - grau - 5 Verstärkungen	-	HPFIG7G160K5GX7040-5V



EIMER IN VERSCHIEDENEN GRÖSSEN



TONNE 200 LITER



TRANSPORTROLLER FÜR
75 UND 100 LITER TONNEN

rolltainer®

nestainer®

Stahl-
rollbehälter

Wäsche-
container

rolldolly®

Ladungs-
systeme

Sonder-
lösungen

Räder und
Rollen

Zubehör

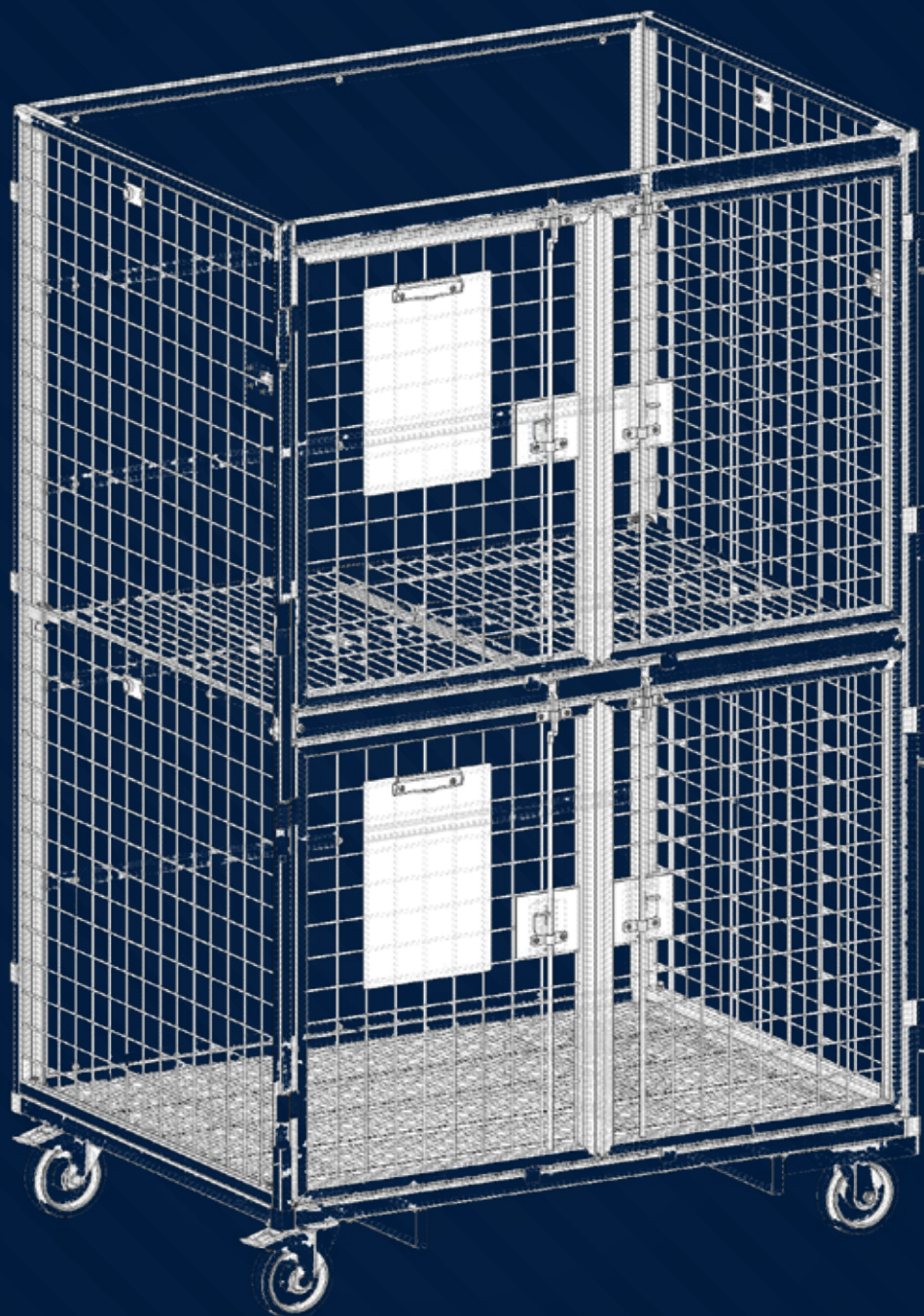
Eimer und Tonnen

- in den Größen von 0,5 bis 200 Liter lieferbar
- langlebige, hochwertige und robuste Eimer, Tonnen und Deckel
- Material: PE, lebensmittelecht; Standardfarbe: weiß, Wunschfarben und individuelle Bedruckung möglich
- perfekt geeignet für die Lagerung und Aufbewahrung von Lebensmitteln, wie bspw. Fisch-, Fleisch- oder Milchprodukte, Obst und Gemüse, Tierfutter, Haushaltschemie, Produkte für Haus und Garten, wie bspw. Dünger, aber auch von Flüssigkeiten und vielem mehr

	Eimer mit Deckel
Eimer 0,5 Liter, 81 x ø 100 mm	EDF0005OL9010
Eimer 1 Liter, 131 x ø 122 mm	EDF0010OL9010
Eimer 2,5 Liter, 157 x ø 162 mm	EDF0025OL9010
Eimer 3 Liter, 155 x ø 158 mm	EDF0030OL9010
Eimer 5 Liter, 188 x ø 214 mm	EDF0050OL9010
Eimer 10 Liter, 267 x ø 250 mm	EDF0100OL9010
Eimer 12 Liter, 252 x ø 260 mm	EDF0120OL9010
Eimer 15 Liter, 315 x ø 290 mm	EDF0150OL9010
Eimer 20 Liter, 320 x ø 310 mm	EDF0200OL9010
Eimer 25 Liter, 305 x ø 400 mm	EDF0250OL9010
Eimer 30 Liter, 362 x ø 388 mm	EDF0300OL9010

	Tonnen und Deckel
Tonne 35 Liter, 410 x ø 390 mm	TF035OL9010
Deckel für Tonne 35 Liter	TDF035AOL9010
Tonne 50 Liter, 470 x ø 460 mm	TF050OL9010
Deckel für Tonne 50 Liter	TDF050AOL9010
Tonne 75 Liter, 570 x ø 480 mm	TF075OL9010
Deckel für Tonne 75 Liter	TDF075AOL9010
Tonne 100 Liter, 670 x ø 520 mm	TF100OL9010
Deckel für Tonne 100 Liter	TDF100AOL9010
Tonne 200 Liter, 810 x ø 670 mm	TF200OL9010
Deckel für Tonne 200 Liter	TDF200AOL9010
Transportroller für 75 / 100 l Tonne	TRF532250OL7016

Special applications



For further information
about special applications
please visit our website
www.feil.eu



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Special applications

We always try to react to customer individual requirements as best as we can. Our wide product range offers incredibly many variation possibilities. Often it is sufficient to combine the right components with each other to get a product which fits ones needs. Many products would not be part of todays product range, if we had not always worked on individual solutions. Some of them have made it into our core range and are now available to all of our customers.



Individual
SOLUTIONS
for your
APPLICATION



numerous
ACCESSORIES
for individual
needs

172

rolltainer®

nestainer®

Steel roll
containers

Laundry
containers

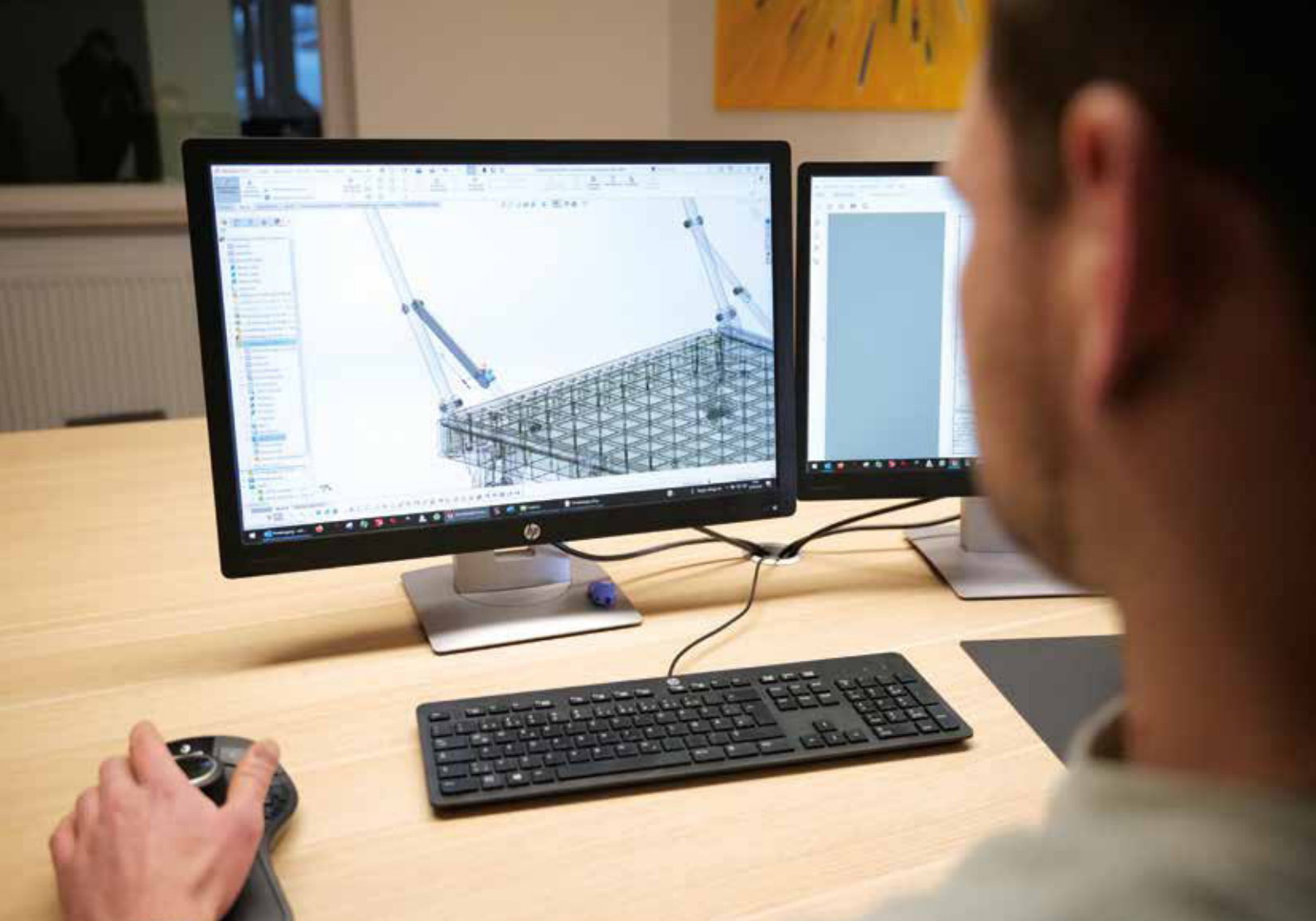
rolldolly®

Cargo systems

Special
applications

Wheels and
castors

Accessories



WE CREATE INDIVIDUAL
SPECIAL DESIGNS



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The product development starts with a meeting with the customer and a detailed analysis of the application. The product requirements are defined and features are determined. We create a first draft using CAD, which then can be used for the reconciliation with the customer. 3D views quickly provide information as to whether the chosen direction leads to the goal. Once this milestone has been reached, the individual components are designed. These components form the basis for the production. More complex developments start with the construction of a prototype. We accompany the sampling, so that we can optimally consider necessary adjustments. After the final construction is created, the series can be produced.

Even with the individual product development we try to use as many standard components as possible for reaching the best price-performance ratio. Here, for example, we have been using the plastic-joining technology for several years. Existing plastic components, like plastic bases and interme-

Do not compromise!

- ✓ We create a product for you, which is exactly geared to your needs.
- ✓ Parts of our product range can be recombined.
- ✓ Existing products can be adjusted and varied.

mediate shelves, can be cut and put together with new dimensions.

If, for example, only the width of the base is reduced, we can still use the standard side panels for the new rolltainer.

Examples for special applications according to the customers' request



FEEL FREE
TO CONTACT
US!

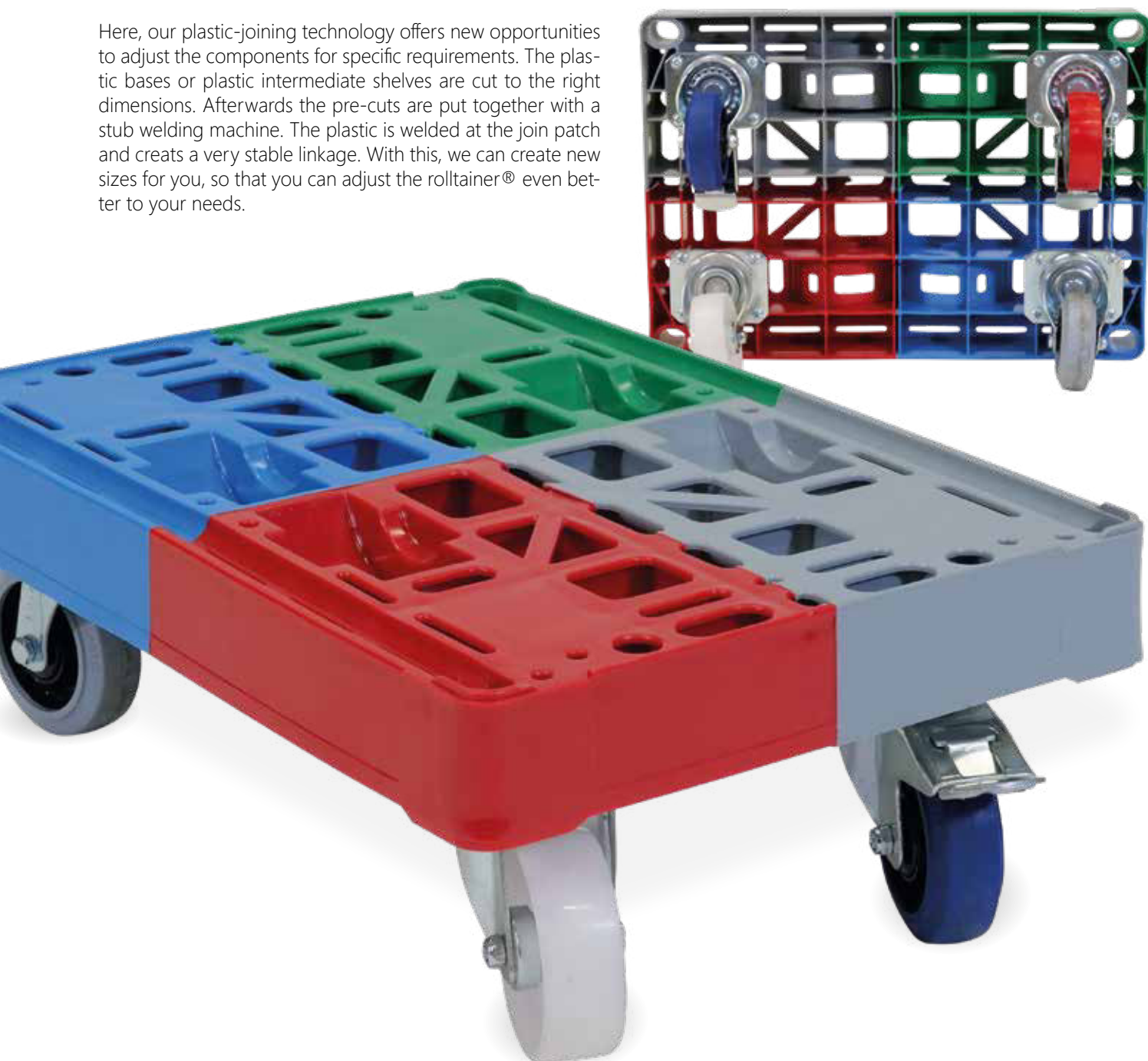
+49 2952 970958-80

Plastic components in special dimensions

The plastic bases and intermediate shelves made of plastic are produced with the injection moulding-procedure, which means liquid plastic is inserted into a predefined form. With this procedure, there are almost no possibilities to influence the dimensions of the components. The dimensions are predetermined through the existing form.

Here, our plastic-joining technology offers new opportunities to adjust the components for specific requirements. The plastic bases or plastic intermediate shelves are cut to the right dimensions. Afterwards the pre-cuts are put together with a stub welding machine. The plastic is welded at the join patch and creates a very stable linkage. With this, we can create new sizes for you, so that you can adjust the rolltainer® even better to your needs.

Feel free to contact us. We are happy to check your needs and advise you on the existing options.



All benefits at a glance

- ✓ individual adjustment to your needs with consistent quality
- ✓ use the versatility of our existing products for your purposes
- ✓ we will find the right solution for your requirements!



Examples for welding technique



Feel free
to contact us!

+49 2952 970958-80

WE CREATE BESPOKE

Customised solutions with electric drives



EasyGo Premium Medium

electric drive with 2 x PU wheels, foamed ø 200 mm

- load capacity: 500 kg
- batteries: 20Ah / AGM (The special absorbent glass mat (AGM) absorbs the entire acid in the battery, ensuring a high cycle stability. Thus the battery can be repeatedly charged and discharged without any loss of performance.)
- charger - charging time: 2.5 A, 24V – 6 hours
- driving time up to 10 km (on level ground without incline)
- engine power: 350 W
- weight with battery: 32 kg
- speed infinitely variable: 1 – 5.5 km/h
- external dimensions: 575 x 380 x 230 mm (w x l x h)
- delivery with remote control available for an additional charge



EasyGo Premium Medium

I100955



EasyGo One



electric drive with one elastic wheel

- load capacity: 400 kg
- batteries: 9Ah / AGM
- charger - charging time: 2.5 A, 24V – 6 hours
- driving time up to 5 km (on level ground without slope)
- engine power: 250 W
- weight with battery: 10 kg
- speed infinitely variable: 1 – 4.5 km/h
- external dimensions: 780 x 260 x 156 mm (w x l x h)
- delivery with remote control available for an additional charge

EasyGo ONE

I103352



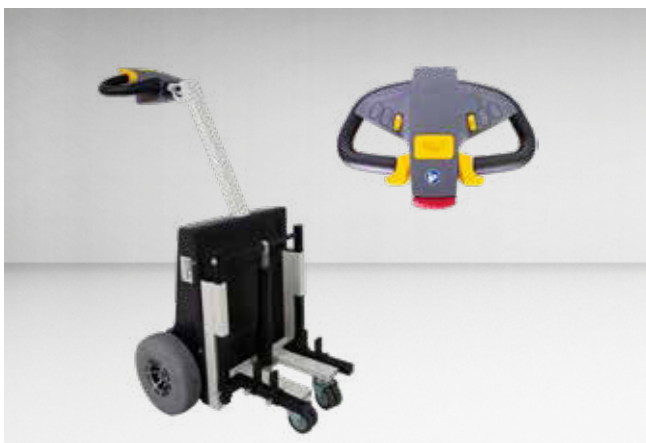
Translet Walker

stand-up tractor with 3 x pneumatic tyres ø 260 mm

- load capacity: 125 kg
- pulling force: 750 kg
- batteries: 20 Ah / AGM
- charger - charging time: 7 A, 24 V – 6 hours
- driving time up to 10 km (on level ground without incline)
- speed max. 10 km/h
- turning radius: 750 mm
- engine power: 1.200 W
- weight with battery: 90 kg
- external dimensions: 673 x 935 x 1.270 mm (w x l x h)

Translet Walker

I102313



S-Dozer

pulling tractor with pneumatic tyres ø 260 mm

- load capacity: 450 kg
- batteries: 20 Ah / AGM
- charger - charging time: 2.5 A, 24 V – 6 hours
- lifting function with electric linear drive: max. stroke: 150 mm, min. ground clearance: 130 mm
- driving time up to 10 km (on level ground without incline)
- engine power: 350 W
- weight with battery: 90 kg
- speed 3.5 – 6 km/h (turtle / rabbit)
- external dimensions: 600 x 530 x 1.220 mm (w x l x h)
- delivery with remote control available for an additional charge

S-Dozer
pulling tractor with pneumatic
tyres ø 260 mm

I101243

S-Dozer „Spildop 660L“,
pulling tractor with lifting
device and gripping
mechanism wheels

I101244

Transport equipment for trade, crafts, industry and logistics

Whether in the workshop, warehouse, production area, or shipping department: our transport equipment ensures smooth workflows in everyday work. From lightweight trolleys to heavy-duty transport solutions – with us you will find well-designed, robust, and field-tested products for internal transport.



Push bar trolley

- versatile use in the workplace
- easy to maneuver
- robust steel construction
- for boxes, cartons, and containers



Front wall trolley with mesh wall

- safe transport of loose cargo
- good visibility of the load
- stable and durable
- ideal for warehousing and shipping



Warehouse trolley

- order and clarity in material flow
- quick access to small parts
- perfect for order picking
- space-saving and efficient



SHELF TROLLEY HIGH VERSION

All benefits at a glance

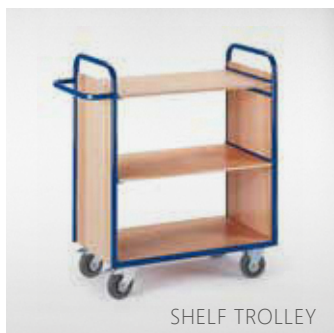
- ✓ Proven standard solutions for industrial applications.
- ✓ High-quality workmanship for everyday use.
- ✓ A valuable complement to customized FEIL solutions.
- ✓ Clear system for efficient material flows.
- ✓ Consulting, delivery, and project support from a single source.
- ✓ Permanently welded design.



ASSEMBLY DOLLY



TABLE TROLLEY TUBE FRAME



SHELF TROLLEY



TABLE TROLLEY



PALLET CHASSIS



HAND TRUCK WITH SLIDING EDGE



PUSH BAR TROLLEY

Feel free
to contact us!

+49 2952 970958-80

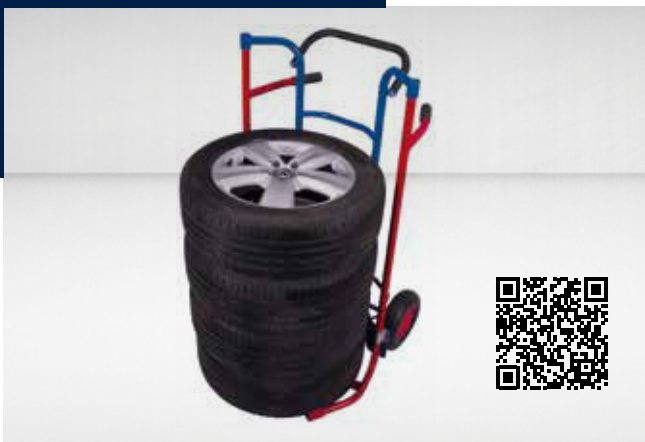
Custom made transport solutions for efficient logistics and ergonomic working

Whether in modern high-bay warehouses, specialized manufacturing facilities, or demanding shipping environments: Our transport equipment combines maximum stability with ease of use. From maneuverable standard platform trolleys to custom-designed special constructions.



Steel cylinder trolley 2 x 50 ltr.

- safe transport of gas cylinders
- high stability
- ideal for mobile use on construction sites
- available in various versions for 10, 20 and 50 liter gas cylinders



Tire hand truck

- large push handle with soft plastic grip cover
- lever system with hold-open and clamping function via gas springs
- demountable, therefore all parts are replaceable
- wheel weight close to the axle, due to the rearward-curved axle



Hand platform trolley

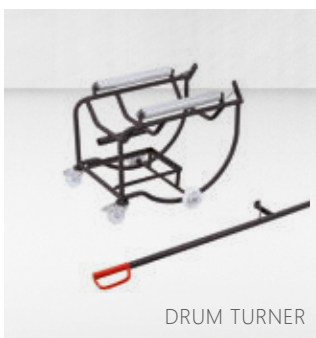
- order and clarity in material flow
- quick access to small parts
- perfect for order picking
- space-saving and efficient
- permanently welded design



SHELF TROLLEY

All benefits at a glance

- ✓ Proven standard solutions for industrial applications.
- ✓ High-quality workmanship for everyday use.
- ✓ A valuable complement to customized FEIL solutions.
- ✓ Clear system for efficient material flows.
- ✓ Consulting, delivery, and project support from a single source.
- ✓ Permanently welded design.



DRUM TURNER



DRUM DOLLY



WIRE MESH
CAGE TROLLEY



HANDBARROW



PANEL TROLLEY



SHELF TROLLEY FOR EUROBOXES



WAREHOUSE TROLLEY

Feel free
to contact us!

+49 2952 970958-80

Wheels & castors



For further information about
wheels and castors please
visit our website
www.feil.eu



The right choice

What is the best way to transport my goods from A to B? Of course, on wheels. But which castors do I need for my intended purpose? Different influences should be considered when selecting the appropriate castors: load capacity, temperature range, floors, volume, working environment and of course also the price. In the following we would like to give an overview, which can serve as a guide to help you in your decision-making process.

■ 2 or rather 4 swivel castors?

No matter if you choose 2 swivel castors and 2 fixed castors or rather 4 swivel castors, both versions have their right to exist. If you use your rolltainer® for long ways, we recommend the use of 2 swivel and 2 fixed castors, because this ensures a better directional stability and the user does not need to correct the direction of movement all the way. However, if you need to transport the goods through small corridors (e.g.: shopping trolley in the supermarket), the version with 4 swivel castors is the right choice, as you stay flexible in the side movements and you can rotate on a point.

■ When do I need a total brake?

Here, we usually differentiate a total brake, which completely blocks the wheel, from a directional lock, where the wheel still rotates, but where the direction is locked, which means the swivel castor can no longer turn, but „only“ works like a fixed castor. The most common version of locking devices with castors is the total brake (or also double stop). It is important to note that it is not working like a real brake, but as a lock, which only secures the rolltainer® against rolling away. We guarantee the functionality under the following definition:

combination 2 fixed castors – 1 swivel castor – **1 swivel castor with total brake**

- securing of an empty or loaded rolltainer® against rolling away on a basically level surface, but with a slope of max. 2%
- securing of an empty or loaded rolltainer® against rolling away in light winds
- short-term securing of an empty or loaded rolltainer® on truck lifting platforms in combined use with the roll-off protection of the lift

combination 2 fixed – **2 swivel castors with total brake**

- securing of an empty or loaded rolltainer® against rolling away on surfaces with a slope of max. 5%
- securing of an empty or loaded rolltainer® against rolling away in strong winds (does not protect the container against tipping over)
- securing of an empty or loaded rolltainer® on the truck in combination with legally compliant load securing. As far as possible, the securing devices should not be activated in the moving truck.

[The operator is obliged to operate in accordance with the applicable legislation, e.g. the road haulage law.]

■ How do I calculate the load capacity?

When using four castors under a transport trolley, you must always assume that one castor is „hanging“ in the air - due to an uneven floor for example - and cannot contribute to the stability of the trolley. Therefore, the total load capacity of a trolley is always calculated with 3 out of 4 castors. The details of the load capacity on the following pages always refer to the dynamic properties of the respective DIN standards (EN 12530 - 12533) per castor. If you multiply these values by 3, you get the total load capacity of the trolley according to the corresponding DIN standard and its requirements.

■ Which material do I choose for my intended purpose?

Probably the most difficult question which you need to answer for choosing the suitable castors for you, is the question of the material. Each material has different properties and accordingly different advantages and disadvantages as well. Material can be soft or hard, loud or quiet, solid or light and much more. On the following pages we will bring you closer to the advantages of each series and hope to be able to support you with your decision. If you have unanswered questions, please do not hesitate to contact us. On the one hand, we are happy to provide with help and advice due to many years of experience, on the other hand you may also need a special solution, which we would be happy to explain to you in a personal conversation.

The classic ones

The classic castors used for rolltainer® are 108 mm Ø castors made of polypropylene (PP) or polyamide (PA). Our PP castors of the series POP0 convince through a perfect price-performance-ratio and are the ideal helpers for the daily transport of your goods. When the environmental requirements increase, our PA castors of the series NON0 are the right choice. Heavy loads and high as well as low temperatures pose no problem for the castors made of polyamide (PA).



Ø 108 mm PP white

wheel center	polypropylene white
tread	polypropylene white
bearing	roller bearing
total height	132 mm
hole pattern	80 x 60 mm
dyn. load capacity	150 kg

swivel castor Ø 108 mm	SIP25WC108POP0R1W
fixed castor Ø 108 mm	FIP22WC108POP0R1W
swivel castor with total brake Ø 108 mm	TIP25WC108POP0R1W

- ✓ flexible everyday helper
- ✓ price-performance-ratio
- ✓ low starting resistance and therefore energy-saving



Ø 108 mm PA white

wheel center	polyamide white
tread	polyamide white
bearing	roller bearing
total height	132 mm
hole pattern	80 x 60 mm
dyn. load capacity	200 kg

swivel castor Ø 108 mm	SBP25WC108NON0R1W
fixed castor Ø 108 mm	FBP22WC108NON0R1W
fixed castor strengthened Ø 108 mm	FPP65WC108NON0R1W
closed fixed castor Ø 108 mm	FPP74WC108NON0R1W
swivel castor with total brake Ø 108 mm	TBP25WC108NON0R1W

- ✓ durable and strong allrounder
- ✓ suitable at low and high temperatures
- ✓ available in different colours and special designs

The small and large classic ones

Of course, our classics are also available in different sizes. The features and characteristics are the same as for the 108 mm castors. Larger diameters however, help to pass over gaps, uneven floor surfaces, small holes and objects more easily. If you are limited by the total height of the rolltainer® or want to save money, you should decide in favour of the smaller wheel diameter.



- ✓ flexible everyday helper
- ✓ price-performance-ratio
- ✓ low starting resistance and therefore energy-saving

Ø 100 mm / 125 mm PP white

wheel center	polypropylene white
tread	polypropylene white
bearing	roller bearing
total height	125 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	100 kg / 150 kg

swivel castor Ø 100 mm	SIP25WC100P0P0R1W
fixed castor Ø 100 mm	FIP22WC100P0P0R1W
swivel castor with total brake Ø 100 mm	TIP25WC100P0P0R1W
swivel castor Ø 125 mm	SBP95WC125X0P0R1W
fixed castor Ø 125 mm	FBP92WC125X0P0R1W
swivel castor with total brake Ø 125 mm	TBP95WC125X0P0R1W



- ✓ durable and strong allrounder
- ✓ suitable at low and high temperatures
- ✓ available in different colours and special designs

Ø 100 mm / 125 mm PA white

wheel center	polyamide white
tread	polyamide white
bearing	roller bearing
total height	125 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	150 kg / 200 kg

swivel castor Ø 100 mm	SIP25WC100N0N0R1W
fixed castor Ø 100 mm	FIP22WC100N0N0R1W
swivel castor with total brake Ø 100 mm	TIP25WC100N0N0R1W
swivel castor Ø 125 mm	SBP95WC125Y0N0R1W
fixed castor Ø 125 mm	FBP92WC125Y0N0R1W
swivel castor with total brake Ø 125 mm	TBP95WC125Y0N0R1W

The noiseless ones

Of course, these castors are not completely noiseless. But our elastic castors of the series R4E1/R4E2 convince through their low-noise running due to their extra soft tread. The high amount of natural rubber ensures a low starting resistance and a durable material even with high load capacities.



Ø 100 mm / 125 mm elastic blue

wheel center	polyamide black
tread	elastic 65° Shore A blue
bearing	roller bearing
total height	125 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	160 kg / 200 kg

swivel castor Ø 100 mm	SBP25WC100R4E1R0N
fixed castor Ø 100 mm	FBP22WC100R4E1R0N
swivel castor with total brake Ø 100 mm	TBP25WC100R4E1R0N
swivel castor Ø 125 mm	SBP35WC125R4E1R0N
fixed castor Ø 125 mm	FBP32WC125R4E1R0N
swivel castor with total brake Ø 125 mm	TBP35WC125R4E1R0N

- ✓ low-noise running on all surfaces
- ✓ sufficient load capacity in the established Basics version
- ✓ also with grey tread as stainless steel version V2A available



Ø 100 mm / 125 mm elastic grey

wheel center	polyamide black
tread	elastic 65° Shore A grey
bearing	central ball bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	200 kg / 220 kg

swivel castor Ø 100 mm	SPP21WC100R4E2B34
fixed castor Ø 100 mm	FPP22WC100R4E2B34
swivel castor with total brake Ø 100 mm	TPP21WC100R4E2B34
swivel castor Ø 125 mm	SPP31WC125R4E2B34
fixed castor Ø 125 mm	FPP35WC125R4E2B34
swivel castor with total brake Ø 125 mm	TPP31WC125R4E2B34

- ✓ low-noise running on all surfaces
- ✓ high load capacities in the strong Premium version
- ✓ ball bearing as axle bearing for improved rolling resistance

The tough ones

Our castors of the series N2U6 and M6N2 are exceedingly tough and resilient. The serie N2U6 consists of a tread made of thermoplastic polyurethane (TPU) and a wheel center made of polyamide with a central ball bearing. This serie is also available with roller bearing. TPU is particularly resistant to a lot of acids, oils and fats. The series M6N2 combines the advantages of the PA serie with a noise reduction and the possibility of sideward movement.



Ø 100 mm / 125 mm PA / PU

wheel center	polyamide grey
tread	polyurethane 95° Shore A red
bearing	central ball bearing
total height	125 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	150 kg / 200 kg

swivel castor Ø 100 mm	SBP25WC100N2U6B32
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fixed castor Ø 100 mm	FBP22WC100N2U6B32
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swivel castor with total brake Ø 100 mm	TBP25WC100N2U6B32
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swivel castor Ø 125 mm	SBP35WC125N2U6B32
------------------------	-------------------

fixed castor Ø 125 mm	FBP32WC125N2U6B32
-----------------------	-------------------

swivel castor with total brake Ø 125 mm	TBP35WC125N2U6B32
--	-------------------

- ✓ particular resistance to acids, oils and fats
- ✓ high load capacities in various temperature ranges
- ✓ noise-reduced running due to the slightly elastic tread



Ø 100 mm / 125 mm PA Sandwich

wheel center	polyamide grey with elastic ring
tread	polyamide grey
bearing	roller bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	160 kg / 200 kg

swivel castor Ø 100 mm	SPP21WC100M6N2R32
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fixed castor Ø 100 mm	FPP25WC100M6N2R32
-----------------------	-------------------

swivel castor with total brake Ø 100 mm	TPP21WC100M6N2R32
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swivel castor Ø 125 mm	SPP31WC125M6N2R32
------------------------	-------------------

fixed castor Ø 125 mm	FPP35WC125M6N2R32
-----------------------	-------------------

swivel castor with total brake Ø 125 mm	TPP31WC125M6N2R32
--	-------------------

- ✓ durable alternative with high load capacities
- ✓ noise-reduced running due to the absorbing inner elastic ring
- ✓ sideward movement, e.g. on a truck, possible without any problems

The Light ones

If the goods which need to be transported do not have a high self-weight and you nevertheless want to have a noise-reduced running, our TPR castors of the series P2W2 and P2G2 are the best choice. Here design meets functionality. These castors are mainly used indoors and, thanks to their elastic surface, ensure that your internal transport runs smoothly or that your goods are presented in an attractive way.



Ø 100 mm PP / TPR

wheel center tread	polypropylene grey
bearing	thermopl. rubber 95° Shore A grey
total height	roller bearing
hole pattern	125 mm
dyn. load capacity	80 x 60 mm
	100 kg

swivel castor Ø 100 mm	SBP26WC100P2W2R1W
fixed castor Ø 100 mm	FBP22WC100P2W2R1W
swivel castor with total brake Ø 100 mm	TBP25WC100P2W2R1W

- ✓ noise-reduced running on all surfaces
- ✓ sufficient load capacity in the established Basics version
- ✓ established bestseller as castor under the rollidolly®



Ø 100 mm / 125 mm PP / TPR

wheel center tread	polypropylene grey
bearing	thermopl. rubber 65° Shore A grey
total height	central ball bearing
hole pattern	125 mm / 155 mm
dyn. load capacity	80 x 60 mm
	135 kg / 165 kg

swivel castor Ø 100 mm	SBP26WC100P2G2B32
fixed castor Ø 100 mm	FBP22WC100P2G2B32
swivel castor with total brake Ø 100 mm	TBP25WC100P2G2B32
swivel castor Ø 125 mm	SBP35WC125P2G2B32
fixed castor Ø 125 mm	FBP32WC125P2G2B32
swivel castor with total brake Ø 125 mm	TBP35WC125P2G2B32

- ✓ low-noise running on all surfaces
- ✓ extraordinary design
- ✓ ball bearing as axle bearing for improved rolling resistance

The strong ones

Special situations require special actions! If you have not found the right product by now, you certainly will find it with our strong alternatives, the series AAE2 and AAU5 with a wheel center made of aluminium. If four castors are used, goods with up to 900 kg can be transported. Both series, the elastic as well as the cast polyurethane persuade with different advantages. Convince yourself!



Ø 100 mm / 125 mm alu / elastic

wheel center	aluminium
tread	elastic 65° Shore A grey
bearing	double ball bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	200 kg / 250 kg

swivel castor Ø 100 mm	SPP37WC100AAE2D0N
fixed castor Ø 100 mm	FPP33WC100AAE2D0N
swivel castor with total brake Ø 100 mm	TPP37WC100AAE2D0N
swivel castor Ø 125 mm	SPP37WC125AAE2D0N
fixed castor Ø 125 mm	FPP33WC125AAE2D0N
swivel castor with total brake Ø 125 mm	TPP37WC125AAE2D0N

- ✓ is able to transport goods up to 750 kg!
- ✓ low-noise running due to the soft elastic tread
- ✓ does not leave any marks even at high loads



Ø 100 mm / 125 mm alu / PU

wheel center	aluminium
tread	polyurethane 92° Shore A brown
bearing	double ball bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	250 kg / 300 kg

swivel castor Ø 100 mm	SPP37WC100AAU5D0N
fixed castor Ø 100 mm	FPP33WC100AAU5D0N
swivel castor with total brake Ø 100 mm	TPP37WC100AAU5D0N
swivel castor Ø 125 mm	SPP37WC125AAU5D0N
fixed castor Ø 125 mm	FPP33WC125AAU5D0N
swivel castor with total brake Ø 125 mm	TPP37WC125AAU5D0N

- ✓ is able to transport goods up to 900 kg!
- ✓ particular resistance to acids, oils and fats
- ✓ extremely robust to external influences / impacts

The agile ones

The physical stress of the employee when transporting and processing the goods plays an increasingly important role in the evaluation of the working environment and ergonomics today. For this reason we developed two wheels (series N4B5 and series AAB5) which convince with huge flexibility and low resistance even at high loads. Through the spherical and small contact face of the wheel on the floors, friction and resistance are minimized and contribute to a simplification of the handling of the goods.



ø 100 mm / 125 mm PU brown

wheel center	polyamide black
tread	polyurethane 92° Shore A brown
bearing	ball bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	200 kg / 250 kg

swivel castor ø 100 mm	SPP21WC100N4B5B34
fixed castor ø 100 mm	FPP25WC100N4B5B34
swivel castor with total brake ø 100 mm	TPP21WC100N4B5B34
swivel castor ø 125 mm	SPP31WC125N4B5B34
fixed castor ø 125 mm	FPP35WC125N4B5B34
swivel castor with total brake ø 125 mm	TPP31WC125N4B5B34

- ✓ ergonomic features even at high loads
- ✓ noise-reduced running due to the resilience of the polyurethane
- ✓ particular resistance to acids / oils / fats



ø 100 mm / 125 mm PU brown

wheel center	aluminium
tread	polyurethane 92° Shore A brown
bearing	double ball bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	250 kg / 300 kg

swivel castor ø 100 mm	SPP27WC100AAB5D39
fixed castor ø 100 mm	FPP23WC100AAB5D39
swivel castor with total brake ø 100 mm	TPP27WC100AAB5D39
swivel castor ø 125 mm	SPP37WC125AAB5D39
fixed castor ø 125 mm	FPP33WC125AAB5D39
swivel castor with total brake ø 125 mm	TPP37WC125AAB5D39

- ✓ ergonomic features even at high loads
- ✓ noise-reduced running due to the resilience of the polyurethane
- ✓ particular resistance to acids / oils / fats

The rust-free ones

Some business areas require the use of rust-free material like plastic or stainless steel. Even for these cases we have suitable solutions for you. The housings of our stainless steel castors of the series N0N0 & N2U6 are made of V2A (AISI 304), hence they are corrosion-resistant, weatherproof, durable, heat resistant and in addition also very hygienic.



Ø 100 mm / 125 mm PA white

wheel center	polyamide white
tread	polyamide white
bearing	stainless steel plain bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	150 kg / 200 kg

swivel castor Ø 100 mm	SIP26SC100N0N0L0N
fixed castor Ø 100 mm	FIP22SC100N0N0L0N
swivel castor with total brake Ø 100 mm	TIP26SC100N0N0L0N
swivel castor Ø 125 mm	SIP36SC125N0N0L0N
fixed castor Ø 125 mm	FIP32SC125N0N0L0N
swivel castor with total brake Ø 125 mm	TIP36SC125N0N0L0N

- ✓ rust-free version for a durable use
- ✓ durable and strong allrounder
- ✓ suitable at low and high temperatures



Ø 100 mm / 125 mm PA / PU red

wheel center	polyamide grey
tread	thermopl. polyurethane 95° Shore A red
bearing	stainless steel roller bearing
total height	128 mm / 155 mm
hole pattern	80 x 60 mm
dyn. load capacity	150 kg / 200 kg

swivel castor Ø 100 mm	SIP26SC100N2U6Q0N
fixed castor Ø 100 mm	FIP22SC100N2U6Q0N
swivel castor with total brake Ø 100 mm	TIP26SC100N2U6Q0N
swivel castor Ø 125 mm	SIP36SC125N2U6Q0N
fixed castor Ø 125 mm	FIP32SC125N2U6Q0N
swivel castor with total brake Ø 125 mm	TIP36SC125N2U6Q0N

- ✓ rust-free version for a durable use
- ✓ particular resistance to acids / oils / fats
- ✓ noise-reduced running due to the slightly elastic tread

Accessories



For further information about
our extensive accessories
please visit our website
www.feil.eu



Accessories

Choose the appropriate supplements for your rolltainer® or nestainer® out of the various accessories. Use protective covers to protect your goods or use our safety handle tainergrip® for your own protection. Secure the goods with the innovative gummitex® straps or establish order in your day-to-day business with the help of intermediate shelves. The opportunities are not infinite but numerous. Make your choice on the following pages.

The **RIGHT**
ACCESSORIES
available for every
requirement



**IMPROVE
YOUR
CONTAINER**
according to your
wishes

Securing grid for rolltainer®

Although a roll container protects the goods better than an ordinary pallet and accessories like straps bring additional safety, still a lot of disposable packaging in the form of stretch foil is used. With our securing grid this is no longer necessary. An important step to more sustainability.

TECHNICAL HIGHLIGHTS

- solid mesh with 8 mm thick frame made of wire and two hinges, surface: galvanized blue, Cr 3, Cr 3
- flexibility and adaptability through a new developed double hinge
- it is secured with two straps (textile strap or gummitex®)
- the compression of empties and their return take place as before



The securing grids can be mounted on the side panels with $\varnothing$ 22 mm round tube with minimum effort. No drilling or similar work necessary.

Optionally, the plastic hinge can be mounted below the horizontal flat bar. We offer an additional pipe clamp for this purpose, which serves as a hinge support.

	securing grid
usable height 1350	SGK1220580S0B5C
usable height 1450	SGK1320580S0B4C



A sheet metal board is welded to the securing grid. Here you will find space for barcode labels or your company logo.

securing grid for usable height 1350

- 580 x 1.220 mm (w x h)
- frame made of $\varnothing$ 8 mm wire, circumferential
- $\varnothing$ 5 mm wire, 112 x 118 mm, 4 x vertical, 9 x horizontal
- sheet metal board 107 x 116 x 1.5 mm
- ca. 3.5 kg

securing grid for usable height 1450

- 580 x 1.320 mm (w x h)
- frame made of $\varnothing$ 8 wire, circumferential
- $\varnothing$ 5 wire, 112 x 118 mm, 4 x vertical, 10 x horizontal
- sheet metal board 107 x 116 x 1.5 mm
- ca. 3.7 kg



The overhead stacking is also possible with mounted securing grids.

Sustainability and climate protection

Alternatives to stretch foil

Stretch foil is often used by users of the two- and three-sided rolltainer® for load securing and protecting stored goods. To reduce plastic waste in this area, a textile securing cover and a securing plate have been added to the product range as new, environmentally friendly options, in addition to the existing securing grid. This is an important step towards sustainability and reduced resource consumption.

The three alternatives are easy to install and use. The familiar securing grid is attached to the side panel on one side using double hinges made of high-quality plastic and then secured with tension straps. When not in use, the securing grid can be folded against the side panel and secured there with the tension straps.

The textile door is made of PVC coated fabric and reinforced with fiberglass rods and is installed in the same way as the securing grid. In addition to the option of opening the cover like a door and folding it to the side, it can also be folded horizontally in half. This allows, for example, access to items only from the upper part of the roll container while keeping the goods at the bottom secure.

The Roll-Safe securing plates are thin, twin-wall sheets. They are attached to the side panels either on both sides using tension straps with hooks, or on one side with hinged straps, allowing the Roll-Safe panels to be opened like a door.

Securing grid



Textile doors



Roll-Safe securing plate



tainerlift for rolltainer®

version:

- liftable and lowerable U-shaped construction made of laser-cut and edged sheet steel
- lifting height 22 mm
- suitable for rolltainer, wheels ø 100 mm (with adapter for wheels ø 108 and 125 mm)
- lifting handle made of steel tube ø 25 x 2 x 1.300 mm
- 4 x wheels ø 80 mm, PA
- surface: galvanized blue, Cr 3, Cr 3
- load capacity: 250 kg



Watch the product video
 Scan the QR-Code to see how it works.

Flexibly adaptable: one tool for different wheel diameters

The tainerlift is a tool for loading and unloading standard roll containers laterally. An innovative lever system allows for the easy lifting and movement of heavy loads. The lifting force acts on the two fixed casters of the roll containers, quickly lifting them and enabling easy lateral movement.

In particular, the tainerlift now allows roll containers with rubber and elastic casters to be moved laterally and loaded in a space-optimized manner. The Tainerlift can be adapted to different clearance heights and wheel diameters using an adapter plate. For quick changeovers between different roll containers with varying clearance heights and wheel diameters (ø 108 and 125 mm), we offer a foldable adapter plate.



tainerlift for rolltainer®		
ground clearance	 120 mm	 128 mm or 150 mm
tainerlift ME, 675 mm, lifting 22 mm, for rolltainer® F10 ø 100 mm, Cr 3	TLA67522KC004	
adapter plate screwable, tainerlift ME, 659 x 60 mm, Cr 3		TLAA65960KC004
adapter plate foldable, tainerlift ME, 688 x 28 mm, Cr 3		TLAA68828KC004

Accessories protective covers



One-way cover for rolltainer® 724 x 815 mm

- Usable as rain protection and dust protection

usable height 1.460 mm | transparent

EPA14600000

usable height 1.650 mm | transparent

EPA16500000



One-way cover for rolltainer® 724 x 815 mm

- Usable as rain protection and dust protection

usable height 1.460 mm | milky-white

EPA14609010

usable height 1.650 mm | milky-white

EPA16509010



One-way cover for rolltainer® 724 x 815 mm

- Usable as rain protection and dust protection

usable height 1.460 mm | black

EPA14609005

Personalize

the cover with your logo

The protective cover made of PE-woven fabric can be personalized. We are happy to place a patch with your logo or other requested information on the cover.

Feel free to contact us, we are happy to advise you!



Protective cover for rolltainer® 724 x 815 mm

- protective cover made of PE-woven fabric grey
- both head sides can be opened completely with 2 sewn-in zippers, allowing the roll container to be opened even with the cover on
- usable as rain protection, visual and theft protection
- for repeated use, very solid version
- prints on the cover possible on request

usable height 1.460 mm

AHA14609010

usable height 1.650 mm

AHA16509010



Protective cover for nestainer® 3-sided 1450 / 1550

- dimensions ca. 735 x 825 x 1.560 mm (w/d/h)
- made of PE-woven fabric
- colour: light grey
- one head side (735er width) can be opened with 2 sewn-in zippers

usable height 1.560 mm

AHA15309010



Thermal cover for rolltainer® 724 x 815 mm

- short-termed thermal protection or protection against cold for roll containers 724 x 815 mm
- made of air bubble film (3 mm) with one-sided alu steamed polyester film with tread ply
- average heat conductivity 0,0344 l [W/mK]
- thermal resistivity 0,09 R [m²K/W], heat trasmission value 11,46 k [W/m²K]
- both head sides can be opened completely with 2 sewed zips, therefore the roll container can be opened as well in spite of the superimposed cover

usable height 1.460 mm

THA14609006

Accessories tainergrip®

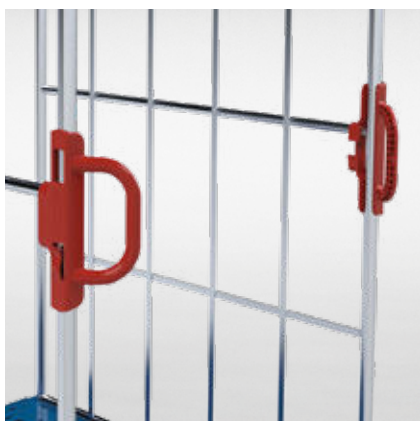


tainergrip® orange for rolltainer®, unmounted version for side panel with flat bars

- plastic handle set for roll containers, consisting of two handles
- version for attaching to side panels with flat bars
- ergonomically shaped handle
- material: PA orange

handle set KU orange for rolltainer®

F90A01PAF2004S2



tainergrip® red for rolltainer®, unmounted version for side panel with tube

- plastic handle set for roll containers, consisting of two handles
- version for attaching to side panel with tube
- ergonomically shaped handle
- material: PA red

handle set KU red for rolltainer®

F90A00PAQ3000S2



tainergrip® red for steel roll containers, version for permanent installation

- plastic handle set for roll containers for permanent installation, consisting of two handles
- easy assembling, for all side panels made of round tube $\varnothing$ 22 mm and square pipe 22 x 22 mm
- ergonomically shaped handle
- material: PA red

handle set KU red for steel roll containers

F90A02PAV3000S2M

SAFETY AT WORK IS A TOP PRIORITY

Through the mounted handles you have on the one hand a better possibility to grab the roll container and therefore get a better handling, on the other hand the safety distance to the roll container is extended and you avoid bruises and abrasions. Safe and effective work is guaranteed. A big advantage of the trainergrip® is the quick and easy assembling and thus a smooth workflow.



Handle set ME, Cr 3, for steel roll containers with panels made of round tube ø 22 mm

- easy assembling, for all side panels made of round tube ø 22 mm
- set = two handles incl. assembling material
- surface: galvanized blue, Cr 3, Cr 3
- retrofitting possible

handle set ME, Cr 3 for steel roll containers
round tube

S5ZUBF001



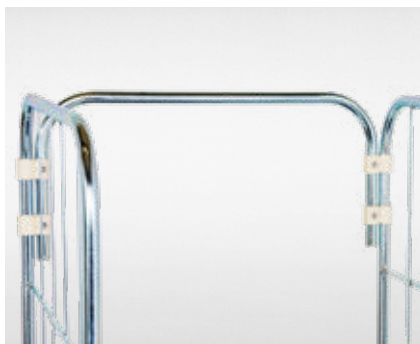
Handle set ME, Cr 3, for steel roll containers with panels made of square pipe 22 x 22 mm

- easy assembling, for all side panels made of square pipe 22 x 22 mm
- set = two handles incl. assembling material
- surface: galvanized blue, Cr 3, Cr 3

handle set ME, Cr 3 for steel roll containers
square pipe

S5ZUBF001

Accessories extensions



Back panel frame ME, for rolltainer® 724 x 815 mm, Cr 3

- stability frame made of $\varnothing$ 22 mm round tube, incl. four plastic clamps, screws and nuts as well as two end plugs
- surface: galvanized blue, Cr 3

back panel frame ME

MSR300650DMC030



Clothes rail ME, Cr 3, for rolltainer® 724 x 815 mm

- bar made of round tube $\varnothing$ 22 mm
- mounting on one side with plastic clamp and screw
- surface: galvanized blue, Cr 3

clothes bar ME

SK673C



Document holder KU, for rolltainer® side panel, retrofittable

- document holder made of plastic PE
- easy assembling through clamping at the side panel
- dimension: 270 x 160 mm

document holder KU red

KATA3000

document holder KU blue

KATA5010



Document holder KU blue, without foot, retrofittable

- document holder made of plastic PE gentian blue similar to RAL 5010
- version for 4 vertical flat bars
- dimension: 225 x 160 mm

document holder KU blue, without foot

KATAUOF5010



Picking board with clipboard, Cr 3

- metal board made of sheet steel, type DIN A4
- with metal clamp for attaching documents
- surface: galvanized blue, Cr 3

picking board with clipboard

MKTEC01

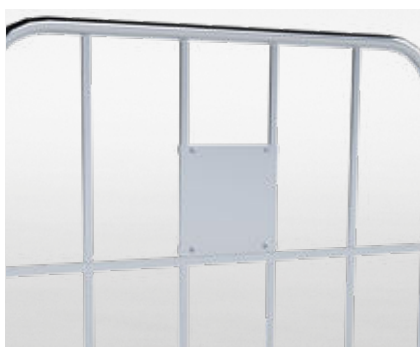


Picking board with clipboard, Cr 3, inclinable

- metal board made of sheet steel, type DIN A4
- with steel clamp for attaching documents
- wire attachment in the back for inclination
- surface: galvanized blue, Cr 3

picking board with clipboard, inclinable

MKTKC02



Sheet metal board for rolltainer® side panel, Cr 3, retrofittable

- retrofittable sheet metal board for the standard side panels of the roll containers, surface: galvanized blue, Cr 3
- easy assembling through clamping and riveting at the side panels
- dimension: 160 x 166 mm

sheet metal board for side panels of roll containers

BTK160166CM



Sheet metal board with laser writing, Cr 3, retrofittable

- with individual laser engraving
- retrofittable sheet metal board for the standard side panels of the roll containers, surface: galvanized blue, Cr 3
- easy assembling through clamping and riveting at the side panels
- dimension: 160 x 166 mm

sheet metal board

Accessories extensions



Drawbar and coupling set, Cr 3, for roll containers with plastic base, 724 x 815 and 682 x 815 mm

- adapter cassette with welded coupling mandrel made of solid material $\varnothing$ 25 mm
- ideal for building a tugger train
- suitable for all roll containers with plastic base
- drawbar with double torsion spring, as u-profile ca. 520 x 50 mm, hole dimension $\varnothing$ 30 mm
- surface: galvanized blue, Cr 3

drawbar and coupling set,
for roll containers with plastic base

FDSKSC



Drawbar and coupling set, Cr 3, for steel roll containers 800 x 1200 mm and 950 x 1350 mm

- drawbar made of flat bars 8 mm, length 390 mm
- hole dimension 26 mm, equipped with spring technique
- suspension usable for tube 40 x 20 mm or 50 x 20 mm
- coupling made of solid material $\varnothing$ 20 mm, ca. 80 mm length
- surface: galvanized blue, Cr 3

drawbar and coupling set, for steel roll
containers 800 x 1200 mm and 950 x 1350 mm

FDSF20C



Compactor for plastic film, Cr 3, for roll containers 724 x 815 mm

- auxiliary equipment for the collection and compression of packaging foils as insert in roll containers (724 x 815 mm)
- through the opening, packing films can be collected and effectively compacted
- surface: galvanized blue, Cr 3

compactor for plastic film

FVDKDMC01



Forklift infeed lugs for steel roll containers

- safe transport with a forklift, for steel roll container type 800 x 1200 / 950 x 1350
- dimensions: 190 x 35 mm, entry height: 90 mm
- two drilled holes ($\varnothing$ 8 mm) for screwing to the frame
- surface: galvanized blue, Cr 3

forklift infeed lugs for steel roll containers

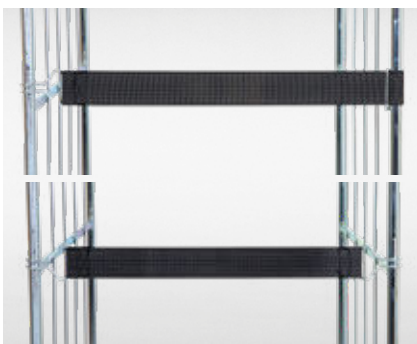
MKUF18090C



Rubber strap, black

- dimension: 530 x 38 mm
- max. recommended span length 750 mm
- colour black, hook: galvanized blue, Cr 3

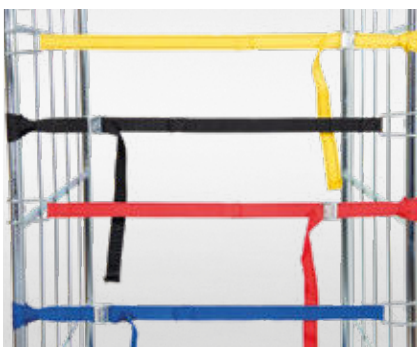
rubber strap, 2 hooks dimension: 530 x 38 mm	B454001
rubber strap, 1 hook / 1 loop dimension: 530 x 38 mm	B454002



gummitex®, dark grey

- textile strap with elastic
- max. recommended span length 750 mm
- colour: dark grey, hook: galvanized blue, Cr 3

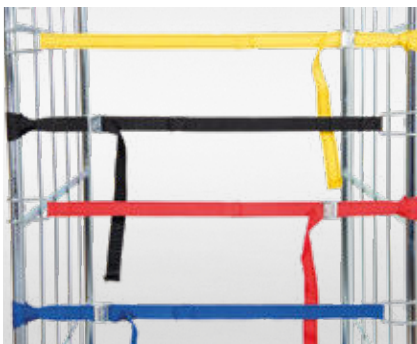
gummitex®, 1 hook / 1 loop, without logo, dimension: 50 x 560 mm	E150001BL
gummitex®, 2 hooks, without logo, dimension: 50 x 520 mm	E150002BL



Textile strap with sewn-in elastic strap, 1 clamp lock / 1 hook

- two elastic textile straps made of PP with a hook and a clamp lock
- dimension: 1.050 x 25 mm, max. recommended span length 800 mm

yellow	E459960
black	E459966
red	E459961
blue	E459965



Textile strap, 1 clamp lock / 1 hook

- textile strap with a hook and a clamp lock
- dimension: 1.050 x 25 mm, max. recommended span length 800 mm

yellow	E459940
black	E459943
red	E459941
blue	E459945

rolltainer® intermediate shelves

assignment of loose intermediate shelves in the rolltainer®		intermediate shelf 716 x 812 (RB 2-sided 724)	intermediate shelf 716 x 762 (RB2 - 3-sided 724)	intermediate shelf 716x 762 (2- 3 sided 724) rec.	intermediate shelf 716 x 712 (RB 4-sided 724)	intermediate shelf 716x 762 (4- sided 724) rec.	intermediate shelf 674 x 812 (RB 2-sided 682)	intermediate shelf 674 x 762 (RB 3-sided 682)	intermediate shelf 674 x 712 (RB 4-sided 682)
		F70A02PEF33000	E70A23PEF33000	E70A23RCF39005	E70A04PEF33000	E70A04RCF39005	E70B02PEF33000	E70B03PEF33000	E70B04PEF33000
rolltainer® with plug-in system ► in the catalogue on page 6	KB2A50101350CS01101V KB2A50101450CS02101V KB2A50101650CS14101V	✓	✓	✓	(✓)	(✓)			
rolltainer® 1350 QP 2-sided ► in the catalogue on page 13	KB2A501013505010S01101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1450 QP 2-sided ► in the catalogue on page 13	KB2A501014505010S02101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1350 QP 3-sided ► in the catalogue on page 13	KB3A501013505010S01101		✓	✓	(✓)	(✓)			
rolltainer® 1450 QP 3-sided ► in the catalogue on page 13	KB3A501014505010S02101		✓	✓	(✓)	(✓)			
rolltainer® 1350 QV 2-sided ► in the catalogue on page 14	KB2A50101350CS01101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1450 QV 2-sided ► in the catalogue on page 14	KB2A50101450CS02101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1350 QV 3-sided ► in the catalogue on page 14	KB3A50101350CS01101		✓	✓	(✓)	(✓)			
rolltainer® 1450 QV 3-sided ► in the catalogue on page 14	KB3A50101450CS02101		✓	✓	(✓)	(✓)			
rolltainer® 1350 QV 4-sided ► in the catalogue on page 14	KB4A50101350CS01101				✓	✓			
rolltainer® 1450 QV 4-sided ► in the catalogue on page 14	KB4A50101450CS02101				✓	✓			
rolltainer® 682 1460 2-sided ► in the catalogue on page 26	KB2B50101460CS03101						✓	(✓)	(✓)
rolltainer® 682 1460 3-sided ► in the catalogue on page 26	KB3B50101460CS03101							✓	(✓)
rolltainer® 682 1500 F 2-sided ► in the catalogue on page 29	KB2B50101500HDS00101								
rolltainer® 682 1500 F 3-sided ► in the catalogue on page 29	KB3B50101500HDS00101								
rolltainer® 682 1500 F 4-sided ► in the catalogue on page 29	KB4B50101500HDS00101								
rolltainer® 675 1460 2-sided ► in the catalogue on page 30	KB2D50101460CS03101						✓	(✓)	(✓)
rolltainer® 675 1460 3-sided ► in the catalogue on page 30	KB3D50101460CS03101							✓	(✓)
rolltainer® 1460 FV 2-sided ► in the catalogue on page 16	KB2A50101460CS03101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1650 FV 2-sided ► in the catalogue on page 17	KB2A50101650CS04101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1460 FV 3-sided ► in the catalogue on page 16	KB3A50101460CS03101		✓	✓	(✓)	(✓)			
rolltainer® 1650 FV 3-sided ► in the catalogue on page 17	KB3A50101650CS04101		✓	✓	(✓)	(✓)			

✓ suitable combination
(✓) suitable combination with restrictions

rolltainer® intermediate shelves

assignment of loose intermediate shelves in the rolltainer®		intermediate shelf 716 x 812 (RB 2-sided 724)	intermediate shelf 716 x 762 (RB2- 3-sided 724)	intermediate shelf 716x 762 (2- 3 sided 724) rec.	intermediate shelf 716 x 712 (RB 4-sided 724)	intermediate shelf 716x 762 (4- sided 724) rec.	intermediate shelf 674 x 812 (RB 2-sided 682)	intermediate shelf 674 x 762 (RB 3-sided 682)	intermediate shelf 674 x 712 (RB 4-sided 682)
		F70A02PEF33000	E70A23PEF33000	E70A23RCF39005	E70A04PEF33000	E70A04RCF39005	E70B02PEF33000	E70B03PEF33000	E70B04PEF33000
rolltainer® 1460 FV with one foldable front panel 4-sided ► in the catalogue on page 16	KB4A50101460CS03101				✓	✓			
rolltainer® 1650 FV with one foldable front panel 4-sided ► in the catalogue on page 17	KB4A50101650CS04101				✓	✓			
rolltainer® 1650 FV with two pivota- ble front panels 4-sided ► in the catalogue on page 17	KB4A50101650CS04201				✓	✓			
rolltainer® 1460 FV with one pivotal front panel 4-sided ► in the catalogue on page 16	KB4A50101460CS03301				✓	✓			
rolltainer® 1650 FV with one pivotal front panel 4-sided ► in the catalogue on page 17	KB4A50101650CS04301				✓	✓			
rolltainer® 1460 FV 2-sided ► in the catalogue on page 16	MB2AC1460CS03101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1650 FV 2-sided ► in the catalogue on page 17	MB2AC1650CS04101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1460 FV 3-sided ► in the catalogue on page 16	MB3AC1460CS03101		✓	✓	(✓)	(✓)			
rolltainer® 1650 FV 3-sided ► in the catalogue on page 17	MB3AC1650CS04101		✓	✓	(✓)	(✓)			
rolltainer® 1460 FV with one foldable front panel 4-sided ► in the catalogue on page 16	MB4AC1460CS03101				✓	✓			
rolltainer® 1650 FV with one foldable front panel 4-sided ► in the catalogue on page 17	MB4AC1650CS04101				✓	✓			
rolltainer® 1650 FV with two pivotal front panels 4-sided ► in catalogue on page 17	MB4AC1650CS04201				✓	✓			
rolltainer® 1460 FV 2-sided ► in the catalogue on page 16	HB2AN1460CS03101				✓	✓			
rolltainer® 1650 FV 2-sided ► in the catalogue on page 17	HB2AN1650CS04101				✓	✓			
rolltainer® 1460 FV 3-sided ► in the catalogue on page 16	HB3AN1460CS03101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1650 FV 3-sided ► in the catalogue on page 17	HB2AN1650CS04101	✓	✓	✓	(✓)	(✓)			
rolltainer® 1460 FV 3-sided ► in the catalogue on page 16	HB3AN1460CS03101		✓	✓	(✓)	(✓)			
rolltainer® 1650 FV 3-sided ► in the catalogue on page 17	HB3AN1650CS04101		✓	✓	(✓)	(✓)			

✓ suitable combination
(✓) suitable combination with restrictions

half plastic inter- mediate shelf made of E70A- 23PEF3	half plastic inter- mediate shelf made of rec.	intermediate shelf 716 x 812 closed version 2-sided	intermediate shelf 716 x 762 closed version 3-sided	intermediate shelf 716 x 812 closed version 2-sided stainless steel FE	intermediate shelf 716 x 762 closed version 3-sided stainless steel FE	intermediate shelf for ADB with 3 flat bars	intermediate shelf steel (RB 2/3/4/5-sided 724)	intermediate shelf wood (RB 2/3/4/5- sided 724)	intermediate shelf 712 x 808 (RB comfort system)	intermediate shelf steel (RB 2/3/4/5-sided 682)	intermediate shelf steel rollshelf	wire basket	intermediate shelf steel 715 x 767 mm, type FZ, with 30 mm anti-slip edge
E70H23PEF23000	E70H23RCF39005	F71A02PEF37046	F71A03PEF37046	F71A02PEF37046E	F71A03PEF37046E	F73F05PEF37046	ZBD725ADLC004	ZBH660710F2	W70A02PPF57004	ZBD682ADLC008	ZBD810RRMRC01	DK720C01	ZBD715767MRKD
✓	✓					✓	✓	✓					
✓	✓					✓	✓	✓					
✓	✓					✓	✓	✓					
✓	✓					✓	✓	✓					
✓	✓	✓				✓	✓	✓	✓				
✓	✓	✓				✓	✓	✓	✓				
✓	✓		✓			✓	✓	✓					
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✓	✓					✓	✓	✓					
✓	✓												
✓	✓					✓	✓	✓					
✓	✓					✓	✓	✓					
✓	✓	✓				✓	✓	✓	✓				
✓	✓	✓				✓	✓	✓	✓				
✓	✓		✓			✓	✓	✓					

rolltainer® intermediate shelves

assignment of loose intermediate shelves in the rolltainer®		intermediate shelf 716 x 812 (RB 2-sided 724)	intermediate shelf 716 x 762 (RB2- 3-sided 724)	intermediate shelf 716x 762 (2- 3 sided 724) rec.	intermediate shelf 716 x 712 (RB 4-sided 724)	intermediate shelf 716x 762 (4- sided 724) rec.	intermediate shelf 674 x 812 (RB 2-sided 682)	intermediate shelf 674 x 762 (RB 3-sided 682)	intermediate shelf 674 x 712 (RB 4-sided 682)
		F70A02PEF33000	E70A23PEF33000	E70A23RCF39005	E70A04PEF33000	E70A04RCF39005	E70B02PEF33000	E70B03PEF33000	E70B04PEF33000
rolltainer® 1460 FV with one foldable front panel 4-sided ► in the catalogue on page 16	HB4AN1460CS03101				✓	✓			
rolltainer® 1650 FV with one foldable front panel 4-sided ► in the catalogue on page 17	HB4AN1650CS04101				✓	✓			
rolltainer® 1650 FV with two pivotable front panels 4-sided ► in the catalogue on page 16	HB4AN1650CS04201				✓	✓			
rolltainer® 1460 FV with one pivotable front panel 4-sided ► in the catalogue on page 17	HB4AN1460CS03301				✓	✓			
rolltainer® 1650 FV with one pivotable front panel 4-sided ► in the catalogue on page 16	HB4AN1650CS04301				✓	✓			
rolltainer® rollshelf with three inter- mediate shelves with 20° inclination 3-sided ► in catalogue on page 18	KRR3A50101600C104								
rolltainer® rollshelf with three inter- mediate shelves with inclination 3-sided ► in the catalogue on page 18	KRR3A50101600C204								
rolltainer® 682 ADB 1600 3-sided ► in the catalogue on page 28	KAD3B50101600COZ101								
rolltainer® 682 ADB 1600 4-sided ► in the catalogue on page 28	KAD4B50101600COZ101								
rolltainer® 682 ADB 1600 5-sided ► in the catalogue on page 28	KAD5B50101600COZ101								
rolltainer® ADB 1600 3-sided ► in the catalogue on page 22	KAD3A50101600COZ101								
rolltainer® ADB 1350 3-sided ► in the catalogue on page 21	KAD3A50101350COZ101								
rolltainer® ADB 1020 3-sided ► in the catalogue on page 20	KAD3A50101020COZ101								
rolltainer® ADB 1600 4-sided ► in the catalogue on page 22	KAD4A50101600COZ101								
rolltainer® ADB 1350 4-sided ► in the catalogue on page 21	KAD4A50101350COZ101								
rolltainer® ADB 1020 4-sided ► in the catalogue on page 20	KAD5A50101600COZ101								
rolltainer® ADB 1600 5-sided ► in the catalogue on page 22	KAD4A50101020COZ101								

- ✓ suitable combination
 (✓) suitable combination with restrictions

nestainer® intermediate shelves

assignment of loose intermediate shelves in the nestainer®		intermediate shelf 716 x 812 (RB 2-sided 724)	intermediate shelf 716 x 762 (RB2- 3-sided 724)	intermediate shelf 716x 762 (2- 3 sided 724) rec.	intermediate shelf 716 x 712 (RB 4-sided 724)	intermediate shelf 716x 762 (4- sided 724) rec.	intermediate shelf 674 x 812 (RB 2-sided 682)
		F70A02PEF33000	E70A23PEF33000	E70A23RCF39005	E70A04PEF33000	E70A04RCF39005	F70A02PEF33000
nestainer® Ergo 1460 S 2-sided ► in the catalogue on page 44	N2700800CCOZ019	✓	✓	✓			
nestainer® Ergo 1460 S 3-sided ► in the catalogue on page 44	N3700800CCOZ019		✓	✓			
nestainer® Ergo 1460 S 4-sided ► in the catalogue on page 44	N4700800CCOZ019				✓	✓	
nestainer® ERGO 1460 S 2-seitig ► in the catalogue on page 52	N2700800CCOZ019	✓	✓	✓			
nestainer® ERGO 1460 S 3-seitig ► in the catalogue on page 52	N3700800CCOZ019		✓	✓			
nestainer® ERGO 1460 S 4-seitig ► in the catalogue on page 52	N4700800CCOZ019				✓	✓	

✓ suitable combination
(✓) suitable combination with restrictions

✓	✓	✓	✓	✓	✓	E70A23PEF33000	intermediate shelf 674 x 762 (RB 3-sided 682)
						E70A04PEF33000	intermediate shelf 674 x 712 (RB 4-sided 682)
✓	✓	✓	✓	✓	✓	E70A04RCF39005	half plastic intermediate shelf made of E70A23PEF3
✓	✓	✓	✓	✓	✓	F70A02PEF33000	half plastic intermediate shelf made of rec.
						E70A23PEF33000	intermediate shelf 716 x 812 closed version 2-sided
						E70A23RCF39005	intermediate shelf 716 x 762 closed version 3-sided
						E70A04PEF33000	intermediate shelf 716 x 812 closed version 2-sided stainl. steel FE
						E70A04RCF39005	intermediate shelf 716 x 762 closed version 3-sided stainl. steel FE
✓	✓	✓	✓	✓	✓	F70A02PEF33000	intermediate shelf for ADB with 3 flat bars without cutout
✓	✓	✓	✓	✓	✓	E70A23PEF33000	intermediate shelf steel (RB 2/3/4/5-sided 724)
✓	✓	✓	✓	✓	✓	E70A23RCF39005	intermediate shelf wood (RB 2/3/4/5-sided 724)
			✓		✓	E70A04PEF33000	intermediate shelf 712 x 808 (RB comfort system)

rolltainer® spare parts

		side panel		back panel		1 piece foldable
catalogue page	rolltainer article	article name	article number	article name	article number	article name
page 13	rolltainer 1350 QP	side panel 1350 powder coated, blue similar to RAL 5010	SG1350790S0015010	back panel 1340 powder coated, blue similar to RAL 5010	RW1340650R0015010	
	rolltainer 1350 QP	side panel 1350 powder coated, green similar to RAL 6024	SG1350790S0016024	back panel 1340 powder coated, green similar to RAL 6024	RW1340650R0016024	
	rolltainer 1350 QP	side panel 1350 powder coated, red similar to RAL 3000	SG1350790S0013000	back panel 1340 powder coated, red similar to RAL 3000	RW1340650R0013000	
page 13	rolltainer 1450 QP	side panel 1450 powder coated, blue similar to RAL 5010	SG1450790S0025010	back panel 1440 powder coated, blue similar to RAL 5010	RW1440650R0025010	
	rolltainer 1450 QP	side panel 1450 powder coated, green similar to RAL 6024	SG1450790S0026024	back panel 1440 powder coated, green similar to RAL 6024	RW1440650R0026024	
	rolltainer 1450 QP	side panel 1450 powder coated, red similar to RAL 3000	SG1450790S0023000	back panel 1440 powder coated, red similar to RAL 3000	RW1440650R0023000	
page 15	rolltainer 1350 QV	side panel 1350, Cr3	SG1350790S001C	back panel 1340, Cr3	RW1340650R001C	
	rolltainer 1450 QV	side panel 1450, Cr3	SG1450790S002C	back panel 1440, Cr3	RW1440650R002C	
	rolltainer 1650 QV	side panel 1650, Cr3	SG1650790S104C	back panel 1640, Cr3	RW1640650R004C	
page 16	rolltainer 1460 FV	side panel 1460, Cr3	SG1460790S003C	back panel 1450, Cr3	RW1450650R003C	front panel 1440 foldable and pivotable, Cr3
page 17	rolltainer 1650 FV	side panel 1650, Cr3	SG1650790S004C	back panel 1640, Cr3	RW1640650R004C	front panel 1640 foldable and pivotable, Cr3
page 18	rollshelf	side panel rollshelf right, 20° inclination	SG1600702RR01C	back panel rollshelf, Cr3	RW1610735RR01C	
		side panel rollshelf left, 20° inclination	SG1600702RL01C			
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		side panel ADB 1600 left, Cr3	ADB1600SGLIC15			

- ✓ suitable combination
- (✓) suitable combination with restrictions

front panel					roof	
and pivotable	2-part pivotable		1 piece pivotable			
article number	article name	article number	article name	article number	article name	article number
			front panel 1350 one piece, Cr3	VW1305650F801C		
			front panel 1450 one piece, Cr3	VW1305650F801C		
			front panel 1650 one piece, Cr3	VW1640650F204C		
VW1440650F103C			front panel 1440 one piece, Cr3	VW1440650F203C		
VW1640650F104C	front panel 1640 2-part pivotable, Cr3	VW1640650F304C	front panel 1640 one piece, Cr3	VW1640650F204C		
			door ADB 1020 one piece, Cr3	ADB1020TÜC04	roof ADB 1020, Cr3	ADB1600DAC04
			door ADB 1350 one piece, Cr3	ADB1350TÜC04	roof ADB 1350, Cr3	ADB1600DAC04
			door ADB 1600 one piece, Cr3	ADB1600TÜC04	roof ADB 1600, Cr3	ADB1600DAC04
	door ADB 1600 oben, Cr3	ADB1600TÜOTC15			roof ADB 1600, Cr3	ADB1600DAC04
	door ADB 1600 unten, Cr3	ADB1600TÜUTC15				

rolltainer® spare parts

		side panel		back panel		1 piece foldable
catalogue page	rolltainer article	article name	article number	article name	article number	article name
page 25	ADB 1600 special application	on request		on request		
page 24	rolltainer ADB 1600 "the disposer"	side panel ADB 1600 right, Cr3	ADB1600SGREC16	back panel ADB 1600, Cr3	ADB1600RWC16	
		side panel ADB 1600 left, Cr3	ADB1600SLIC16			
page 26	rolltainer 682 1460	side panel 1460, Cr3	SG1460790S003C	back panel 1450, Cr3	RW1450667R003C	
	rolltainer 682 1650	side panel 1650, Cr3	SG1650790S004C	back panel 1640, Cr3	RW1640667R004C	
page 28	rolltainer 682 ADB 1600	side panel ADB 1600 right, Cr3	ADB1600SGREC08	back panel ADB 1600, Cr3	ADB1600RWC08	
		side panel ADB 1600 left, Cr3	ADB1600SLIC08			
page 29	rolltainer 682 1500 F	side panel 1500 hot-dipped	SG1500790S000HD	back panel 1440 hot-dipped	RW1440620R000HD	front panel 1448 foldable, hot-dipped
page 44	rolltainer BASIC	side panel 1350, Cr3	SG1350790S0C8C	back panel 1340, Cr3	RW1340704R0C8C	front panel 1292 foldable and pivotable, Cr3
page 46	rolltainer ADB Basic	side panel ADB 1600 right, Cr3	ADB1600SGREC	back panel ADB 1600, Cr3	ADB1600RWC	
		side panel ADB 1600 left, Cr3	ADB1600SLIC			

spare parts	
plastic clamp for ø 22 mm round tube incl. mounting material	SETK01
plastic hinge for ø 22 mm round tube incl. mounting material	SETK02
plastic hinge inclined ø 22er tube incl. screw and nut	SETK03
plastic clamp ø 20er tube incl. screw and nut	SETK04
plastic hinge ø 20er tube incl. screw M8	SETK05

- ✓ suitable combination
- (✓) suitable combination with restrictions

front panel					roof	
and pivotable	2-part pivotable		1 piece pivotable			
article number	article name	article number	article name	article number	article name	article number
			on request		on request	
	door ADB 1600 oben, Cr3	ADB1600TÜOTC16				
	door ADB 1600 unten, Cr3	ADB1600TÜUTC16				
			door ADB 1600 one piece, Cr3	ADB1600TÜC08	roof ADB 1600 Cr3	ADB1600DAC08
VW1448620F000HD						
VW1292686F0C8C			front panel 1280 one piece, Cr3	VW1280686F1C8C		
			door ADB 1600 one piece, Cr3	ADB1600TÜC	roof ADB 1600 Cr3	ADB1600DAC

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