

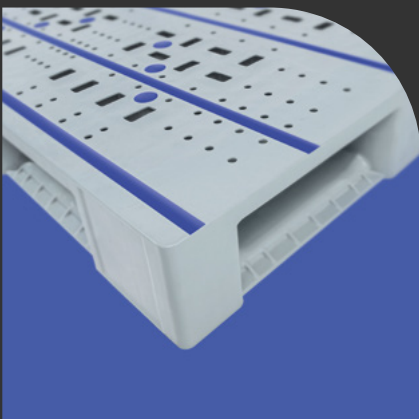
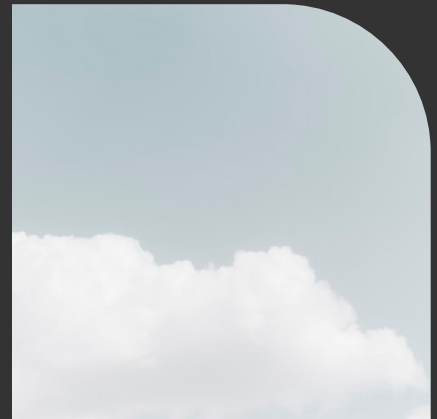
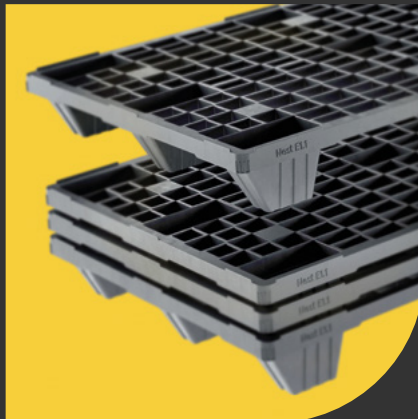


# Transformation Matters.

Product portfolio

Produktportfolio

[cabka.com](https://cabka.com)



# Reusable Transport Packaging made from recycled plastic

## Mehrweg-Transportverpackungen aus recyceltem Kunststoff

**At Cabka, our goal isn't to just move things. We want to transform them for the better. We enable breakthrough innovation at the supply chain's most vital points – and beyond – with clever, sustainable solutions for reusable transport packaging.**

That transformation is at the heart of our work because we see opportunity in waste: We combine smart design with creative engineering, always finding ways to get the most out of our products before repurposing them at the end of their life-spans.

We understand that resources are limited, but possibilities are endless with bold thinking. That means we never back down from a challenge, because every challenge is just an opportunity for positive change – for the industry, for the environment, and for the people living in it. We know that progress is only progress when it's for everyone.

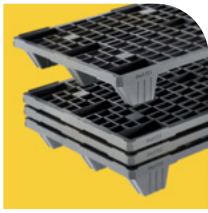
At six production sites in Europe and the United States, we have more than 700 engineers, logisticians, materials technicians, product developers, tool makers, production and recycling specialists, and more. These people ensure that our products are available in more than 80 countries – as quickly as our customers need, in the amounts they need them.

**Unser Ziel bei Cabka ist es nicht nur, Dinge zu bewegen. Wir wollen sie zum Besseren transformieren. Wir ermöglichen wegweisende Innovationen an den wichtigsten Punkten der Lieferkette – und darüber hinaus – mit cleveren, nachhaltigen Lösungen für wiederverwendbare Transportverpackungen.**

Diese Transformation ist das Herzstück unserer Arbeit, denn wir sehen Möglichkeiten und Chancen, wo andere nur Abfall sehen: Wir kombinieren intelligentes Design mit kreativer Technik und finden immer Wege, das Beste aus unseren Produkten herauszuholen, bevor sie am Ende ihrer Lebensdauer wiederverwendet werden.

Wir wissen, Ressourcen sind endlich aber Möglichkeiten grenzenlos, wenn man mutig denkt. Das bedeutet, dass wir vor keiner Herausforderung zurückschrecken, denn jede Herausforderung ist eine Chance für positive Veränderungen – für die Branche, für die Umwelt und für die Menschen, die in ihr leben. Wir wissen, dass Fortschritt nur dann ein Fortschritt ist, wenn er für alle da ist.

An sechs Produktionsstandorten in Europa und den USA beschäftigen wir mehr als 700 Ingenieure, Logistiker, Werkstofftechniker, Produktentwickler, Werkzeugmacher, Produktions- und Recycling-spezialisten und viele mehr. Diese Mitarbeiter sorgen dafür, dass unsere Produkte in mehr als 80 Ländern verfügbar sind – und zwar so schnell, wie unsere Kunden sie brauchen, und in den Mengen, die sie brauchen.



## Nest Pallets

- > Compact stacking
- > Lightweight and easy to handle
- > Volumenreduziertes Stapeln
- > Leicht und einfach im Handling



## Hygienic Pallets

- > Easy to clean and dry
- > Made of food-grade HDPE
- > Einfach zu reinigen und zu trocknen
- > Aus lebensmittelechtem HDPE



## Eco Pallets

- > Economic monoblock design
- > Suitable for automatic conveyor systems
- > Ökonomisches Monoblock-Design
- > Geeignet für automatische Fördersysteme



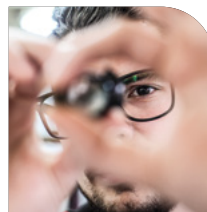
## Large Containers

- > High internal volume (up to 1400 liters)
- > Highly durable foldable and rigid models
- > Großes Innenvolumen (bis zu 1400 Liter)
- > Äußerst robuste faltbare und starre Modelle



## Endur Pallets

- > For high-performance needs
- > Excellent for high rotation
- > Für Hochleistungsanforderungen
- > Für hohe Umlaufzahlen bestens geeignet



## Customized Solutions

- > Tailored to fit the specific routes and interfaces in the logistics supply chain
- > Auf die kundenspezifischen Routen und Schnittstellen der Supply Chain abgestimmt

## Pallet Boxes



Pallet Box (3R ventilated)

|                    |    |      |
|--------------------|----|------|
| 1300x1150x1250 mm  | PO | PE   |
| 7000   2000   1000 | —  | 68,5 |



Pallet Box (3R closed)

|                    |    |      |
|--------------------|----|------|
| 1300x1150x1250 mm  | PO | PE   |
| 7000   2000   1000 | —  | 71,0 |



Pallet Box (6R ventilated)

|                    |    |      |
|--------------------|----|------|
| 1300x1150x1250 mm  | PO | PE   |
| 7000   2000   1000 | —  | 72,5 |



Pallet Box (6R closed)

|                    |    |      |
|--------------------|----|------|
| 1300x1150x1250 mm  | PO | PE   |
| 7000   2000   1000 | —  | 75,0 |



Tip Box®

|                    |    |      |
|--------------------|----|------|
| 1200x1000x1216 mm  | PO | PP   |
| 1200   1000   1000 | —  | 49,0 |

## Foldable Large Container



CabCube 1.0  
(open pallet deck)

1210 x 1010 x 990 mm



CabCube 2.0  
(closed pallet deck)

1210 x 1010 x 990 mm



NEW

CabCube 3.0 - 4F  
(closed pallet deck)

1235 x 830 x 954 mm

| Load capacity   Traglasten        | CabCube 1.0 & 2.0 |         | CabCube 3.0 |
|-----------------------------------|-------------------|---------|-------------|
| Payload (max.)                    | 250 kg            | 500 kg  | 500 kg      |
| Max. Nutzlast                     | 250 kg            | 500 kg  | 500 kg      |
| Stacking load (max.)              | 1450 kg           | 1200 kg | 1500 kg     |
| Max. Stapellast                   | 1450 kg           | 1200 kg | 1500 kg     |
| Stacking factor (at max. Payload) | 1 + 5             | 1 + 2   | 1 + 2       |
| Max. Stapelhöhe                   | 1 + 5             | 1 + 2   | 1 + 2       |
| High rack                         | —                 | —       | 500         |
| Hochregal                         | —                 | —       | 500         |

## Custom Solutions\* | Kundenlösungen\*



Heilbronner H7 (OD-3R)

| a x b x c          | d  | d   |
|--------------------|----|-----|
| 600 x 800 x 160 mm | PO | PE  |
| 2000   1000   500  | —  | 6,5 |



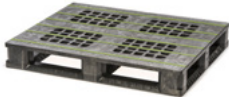
Retail E5.2 (OD-9F)

| a x b x c           | d  | d   |
|---------------------|----|-----|
| 1200 x 800 x 140 mm | PO | PE  |
| 2900   1250   —     | —  | 7,0 |



Euro E7.1 (OD-3R)

| a x b x c           | d  | d    |
|---------------------|----|------|
| 1200 x 800 x 144 mm | PO | PE   |
| 5000   1500   1250  | —  | 16,0 |



BPP i9 (OD-6R)

| a x b x c            | d  | d    |
|----------------------|----|------|
| 1200 x 1000 x 169 mm | PO | PE   |
| 7000   1500   1500   | —  | 23,0 |



Sam S3 (OD-2R)

| a x b x c            | d  | d    |
|----------------------|----|------|
| 1400 x 1400 x 150 mm | PO | PE   |
| 2000   500   250     | —  | 22,0 |



Keg S9 (OD-6R)

| a x b x c            | d  | d    |
|----------------------|----|------|
| 1210 x 1110 x 156 mm | PO | PP   |
| 4500   1500   1500   | —  | 26,0 |



CabFrame

| a x b x c            | d  | d   |
|----------------------|----|-----|
| 1200 x 1000 x 200 mm | PO | PP  |
| 600   600   —        | —  | 7,7 |

| a x b x c           | d  | d   |
|---------------------|----|-----|
| 1200 x 800 x 200 mm | PO | PP  |
| 600   600   —       | —  | 7,0 |



BigBag Carrier

| a x b x c            | d  | d   |
|----------------------|----|-----|
| 1092 x 1092 x 137 mm | PO | PE  |
| 2500   1200   —      | —  | 7,2 |

## Legend



### Name (x-y)

| a x b x c         | d | d |
|-------------------|---|---|
| e   f   g   h   i |   |   |

#### Technical data

a: length  
b: width  
c: height  
d: material  
e: static  
f: dynamic  
g: racking  
h: weight PO  
i: weight PE/PP  
x: deck options  
y: bottom support

#### Deck options

OD: open deck  
CD: closed deck

#### Bottom support

4F: 4 feet  
6F: 6 feet  
9F: 9 feet  
12F: 12 feet  
2R: 2 runners  
3R: 3 runners  
3CR: 3 closed runners  
5R: 5 runners  
6R: 6 runners

## Legende



### Name (x-y)

| a x b x c         | d | d |
|-------------------|---|---|
| e   f   g   h   i |   |   |

#### Technische Daten

a: Länge  
b: Breite  
c: Höhe  
d: Material  
e: statisch  
f: dynamisch  
g: im Hochregal  
h: Gewicht PO  
i: Gewicht PE/PP  
x: Deck-Optionen  
y: Bodenauflage

#### Deck-Optionen

OD: offenes Deck  
CD: geschlossenes Deck

#### Bodenauflage

4F: 4 Füße  
6F: 6 Füße  
9F: 9 Füße  
12F: 12 Füße  
2R: 2 Kufen  
3R: 3 Kufen  
3CR: 3 geschlossene Kufen  
5R: 5 Kufen  
6R: 6 Kufen

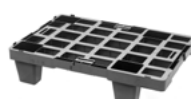
## 400 x 300



Nest M1 (OD-4F)

| a x b x c          | d  | d    |
|--------------------|----|------|
| 400 x 300 x 140 mm | PO | PE   |
| 60   30   —        | —  | 0,75 |

## 600 x 400



Nest D1 (OD-4F)

| a x b x c          | d  | d   |
|--------------------|----|-----|
| 600 x 400 x 140 mm | PO | PE  |
| 300   150   —      | —  | 1,1 |



Nest D2 (OD-4F)

| a x b x c          | d   | d   |
|--------------------|-----|-----|
| 600 x 400 x 139 mm | PO  | PP  |
| 300   150   —      | 1,9 | 1,7 |



Endur H7 (OD-3R)

| a x b x c          | d  | d   |
|--------------------|----|-----|
| 800 x 600 x 160 mm | PO | PP  |
| 2000   1000   500  | —  | 8,0 |

## 800 x 600



Nest H1 (OD-9F)

| a x b x c          | d   | d   |
|--------------------|-----|-----|
| 800 x 600 x 120 mm | PO  | PE  |
| 2000   500   —     | 3,0 | 3,0 |



Nest H3 (OD-6F)

| a x b x c          | d   | d   |
|--------------------|-----|-----|
| 800 x 600 x 130 mm | PO  | PE  |
| 2500   1000   —    | 4,0 | 3,5 |



Nest H3.1 (OD-9F)

| a x b x c          | d  | d     |
|--------------------|----|-------|
| 800 x 600 x 130 mm | PO | PE/PP |
| 2500   1000   —    | —  | 3,0   |

\* available on request  
\* erhältlich auf Anfrage  
¹ mit Display  
¹ with Display



Available with embedded RFID transponders  
Erhältlich mit integriertem RFID-Transponder



Anti-static, conductive and ESD versions available  
Antistatische, leitfähige und ESD-Versionen erhältlich



Available with extra high safety rim  
Erhältlich mit extra hohem Rutschsicherungsrand



Available with closed deck  
Erhältlich mit geschlossenem Deck

## Temperature Ranges | Temperaturbeständigkeit

> HDPE -30°C to +45°C up to +90°C temporary (cleaning)  
-30°C bis +45°C kurzzeitig bis +90°C (Reinigung)

> PP -15°C to +55°C up to +90°C temporary (cleaning)  
-15°C bis +55°C kurzzeitig bis +90°C (Reinigung)

> PO 0°C to +55°C  
0°C bis +55°C

> Load capacities and weights in kg. Guideline values are based both on experience and parts of ISO 8611, which tests with evenly distributed loads at room temperature (20°C). Varying data may result from different conditions of usage. For usage of pallets at temperatures above 20°C and/or racking with loads that are not evenly distributed we recommend to carry out "fit for purpose" testing. Your specific requirements can be identified upon request. PO pallets should only be used and stored in a dry environment. We reserve the right to change any of the stated information without prior notice.

> Traglasten und Gewichte in kg. Richtwerte beziehen sich auf Praxiserfahrungen und Teile der ISO 8611, basierend auf gleichmäßig verteilten Lasten bei Raumtemperatur (20°C). Unterschiedliche Einsatzbedingungen ergeben abweichende Werte, die auf Anfrage geprüft werden können. Für die Verwendung von Paletten bei Temperaturen über 20°C und/oder Hochregalen mit nicht gleichmäßig verteilten Lasten empfehlen wir die Durchführung einer Eignungsprüfung. Lagerung und Gebrauch von PO-Paletten nur in trockener Umgebung. Wir behalten uns das Recht vor, Änderungen zu den hier angegebenen Informationen ohne vorherige Benachrichtigung vorzunehmen.

# 1200 x 800



Nest E1 (OD-9F)

|                             |    |    |
|-----------------------------|----|----|
| 1200 x 800 x 130 mm         | PO | PE |
| 1600   1000   -   6,5   5,5 |    |    |



Nest E1.1 (OD-9F)

|                             |    |       |
|-----------------------------|----|-------|
| 1200 x 800 x 140 mm         | PO | PE/PP |
| 1800   1000   -   5,0   5,0 |    |       |



Nest E3 (OD-9F)

|                           |    |    |
|---------------------------|----|----|
| 1200 x 800 x 134 mm       | PO | PE |
| 2400   1000   -   -   5,5 |    |    |



Nest E3 (CD-9F)

|                           |    |    |
|---------------------------|----|----|
| 1200 x 800 x 134 mm       | PO | PE |
| 2400   1000   -   -   6,5 |    |    |



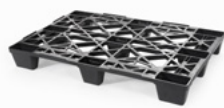
Nest E3.1 (OD-9F)

|                            |    |    |
|----------------------------|----|----|
| 1200 x 800 x 140 mm        | PO | PE |
| 2700   900   -   6,5   6,0 |    |    |



Nest E3.3 (CD-9F)

|                           |    |    |
|---------------------------|----|----|
| 1200 x 800 x 140 mm       | PO | PE |
| 2000   1000   -   -   7,0 |    |    |



Nest E5 (OD-9F)

|                             |    |    |
|-----------------------------|----|----|
| 1200 x 800 x 140 mm         | PO | PE |
| 3200   1200   -   9,0   8,0 |    |    |



Nest E5.1 (OD-9F)

|                           |    |    |
|---------------------------|----|----|
| 1200 x 800 x 140 mm       | PO | PE |
| 2800   1200   -   7,5   - |    |    |



Retail E5.1 (OD-9F)

|                           |    |    |
|---------------------------|----|----|
| 1200 x 800 x 140 mm       | PO | PE |
| 2800   1200   -   -   6,5 |    |    |



Eco E5 (OD-3R)

|                                 |    |    |
|---------------------------------|----|----|
| 1200 x 800 x 150 mm             | PO | PE |
| 8000   2500   500   12,5   11,5 |    |    |



Eco E5.1 (OD-2R)

|                              |    |    |
|------------------------------|----|----|
| 1200 x 800 x 150 mm          | PO | PP |
| 3000   1500   600   -   12,0 |    |    |



Eco E5.1 (CD-2R)

|                              |    |    |
|------------------------------|----|----|
| 1200 x 800 x 150 mm          | PO | PP |
| 3000   1500   600   -   13,0 |    |    |



Eco E5.1 (OD-3R)

|                              |    |    |
|------------------------------|----|----|
| 1200 x 800 x 150 mm          | PO | PP |
| 3000   1500   750   -   13,0 |    |    |



Eco E5.1 (CD-3R)

|                              |    |    |
|------------------------------|----|----|
| 1200 x 800 x 150 mm          | PO | PP |
| 3000   1500   750   -   14,0 |    |    |



Eco E7 (OD-3R)

|                                   |    |    |
|-----------------------------------|----|----|
| 1200 x 800 x 160 mm               | PO | PE |
| 14000   3500   1000   21,0   18,5 |    |    |



Endur E5 (CD-3R)

|                              |    |    |
|------------------------------|----|----|
| 1200 x 800 x 158 mm          | PO | PE |
| 5000   1500   500   -   18,0 |    |    |



Endur E7 (OD-3R)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 800 x 157 mm           | PO | PP |
| 4000   2000   1000   -   18,0 |    |    |



Endur E7 (CD-3R)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 800 x 157 mm           | PO | PP |
| 4000   2000   1000   -   18,0 |    |    |



Endur E7.1 (OD-3R)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 800 x 155 mm           | PO | PE |
| 6000   1200   1000   -   20,0 |    |    |



Hygienic E7.3 (CD-3R)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 800 x 155 mm           | PO | PE |
| 4000   2000   1000   -   18,0 |    |    |



fully closed runners



Hygienic E7.3 (CD-3CR)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 800 x 157 mm           | PO | PE |
| 5000   2500   1250   -   19,0 |    |    |



H1 (OD-3R)

|                              |    |    |
|------------------------------|----|----|
| 1200 x 800 x 155 mm          | PO | PE |
| 2800   1400   500   -   16,5 |    |    |



closed runners



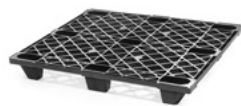
H1 (OD-3CR)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 800 x 160 mm           | PO | PE |
| 3400   1700   1000   -   18,0 |    |    |





1200 x 1000



Nest i1 (OD-9F)

|                      |     |     |
|----------------------|-----|-----|
| 1200 x 1000 x 135 mm | PO  | PE  |
| 1600   1000   -      | 6,0 | 5,5 |



Nest i1 (CD-9F)

|                      |    |     |
|----------------------|----|-----|
| 1200 x 1000 x 135 mm | PO | PE  |
| 1600   1000   -      | -  | 8,5 |



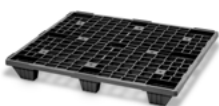
Nest i1 (OD-3R)

|                      |    |     |
|----------------------|----|-----|
| 1200 x 1000 x 145 mm | PO | PE  |
| 3000   1250   -      | -  | 7,5 |



Nest i1 (CD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 145 mm | PO | PE   |
| 3000   1250   -      | -  | 10,0 |



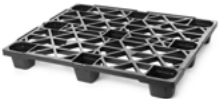
Nest i1.1 (OD-9F)

|                      |    |       |
|----------------------|----|-------|
| 1200 x 1000 x 140 mm | PO | PE/PP |
| 2000   1200   -      | -  | 6,0   |



Nest i3 (CD-9F)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 134 mm | PO | PE   |
| 3000   1000   -      | -  | 10,0 |



Nest i5 (OD-9F)

|                      |      |     |
|----------------------|------|-----|
| 1200 x 1000 x 140 mm | PO   | PE  |
| 4000   1400   -      | 10,5 | 9,0 |



Nest i5 (OD-3R)

|                      |      |      |
|----------------------|------|------|
| 1200 x 1000 x 150 mm | PO   | PE   |
| 8000   2000   600    | 14,5 | 12,5 |



Eco i3 (xLite Pallet OD-6R)

|                      |    |     |
|----------------------|----|-----|
| 1200 x 1000 x 120 mm | PO | PP  |
| 2000   1000   -      | -  | 7,5 |



Eco i5 (OD-3R)

|                      |      |      |
|----------------------|------|------|
| 1200 x 1000 x 150 mm | PO   | PE   |
| 8000   2500   300    | 13,5 | 12,5 |



Eco i5 (OD-5R)

|                      |      |      |
|----------------------|------|------|
| 1200 x 1000 x 150 mm | PO   | PE   |
| 8000   3000   600    | 14,5 | 13,0 |



Eco i5.1 (CD-2R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 150 mm | PO | PP   |
| 3000   1500   750    | -  | 15,0 |



Eco i5.1 (OD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 155 mm | PO | PP   |
| 4000   1500   1000   | -  | 14,0 |



Eco i5.1 (CD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 150 mm | PO | PP   |
| 3000   1500   1000   | -  | 16,0 |



Eco i5.1 (OD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 155 mm | PO | PP   |
| 4000   1500   1000   | -  | 15,0 |



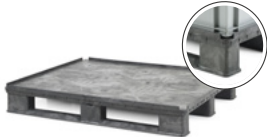
Eco i7 (OD-3R)

|                      |      |      |
|----------------------|------|------|
| 1200 x 1000 x 160 mm | PO   | PE   |
| 14000   3500   1000  | 23,5 | 20,5 |



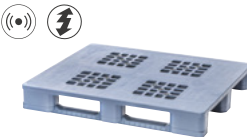
Eco i7.1 (OD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 165 mm | PO | PE   |
| 6000   2500   1000   | -  | 22,0 |



Endur i5 (CD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 158 mm | PO | PE   |
| 5000   1500   500    | -  | 20,5 |



Endur i7 (OD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2500   1250   | -  | 20,0 |



Endur i7 (CD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2500   1250   | -  | 21,0 |



Endur i7 (OD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2500   1250   | -  | 21,0 |



Endur i7 (CD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2500   1250   | -  | 22,0 |



Endur i7 (OD-6R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2500   1250   | -  | 22,0 |



Endur i7 (CD-6R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2500   1250   | -  | 23,0 |



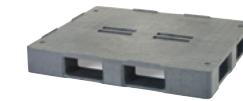
Endur i7.1 (OD-6R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PE   |
| 6800   2270   1000   | -  | 23,5 |



Endur i9 (OD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 165 mm | PO | PP   |
| 6000   3000   1500   | -  | 26,0 |



Endur i9.1 (OD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 165 mm | PO | PE   |
| 8000   4000   1250   | -  | 28,0 |



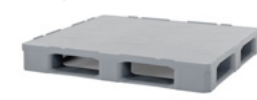
Endur i7.2 (OD-3R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PP   |
| 5000   2000   1000   | -  | 20,0 |



Hygienic i7.1 (CD-3R)

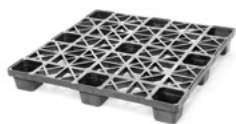
|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PE   |
| 5000   2500   1250   | -  | 22,0 |



Hygienic i7.1 (CD-5R)

|                      |    |      |
|----------------------|----|------|
| 1200 x 1000 x 160 mm | PO | PE   |
| 5000   2500   1250   | -  | 23,0 |

## 1100 x 1100



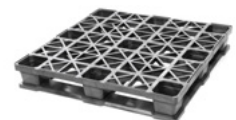
Nest C5 (OD-9F)

|                               |    |    |
|-------------------------------|----|----|
| 1100 x 1100 x 140 mm          | PO | PE |
| 4000   1500   —   11,0   10,0 |    |    |



Nest C5 (OD-3R)

|                                 |    |    |
|---------------------------------|----|----|
| 1100 x 1100 x 163 mm            | PO | PE |
| 6000   1850   300   14,5   13,5 |    |    |



Nest C5 (OD-6R)

|                                 |    |    |
|---------------------------------|----|----|
| 1100 x 1100 x 163 mm            | PO | PE |
| 8000   2400   300   16,0   15,0 |    |    |

## 1140 x 1140



Nest C5.2 (OD-9F)

|                               |    |    |
|-------------------------------|----|----|
| 1140 x 1140 x 140 mm          | PO | PE |
| 4000   1500   —   11,5   10,5 |    |    |



Nest C5.2 (OD-3R)

|                                 |    |    |
|---------------------------------|----|----|
| 1140 x 1140 x 163 mm            | PO | PE |
| 6000   1850   300   15,0   14,0 |    |    |



Eco CP3 (OD-3R)

|                              |    |    |
|------------------------------|----|----|
| 1140 x 1140 x 150 mm         | PP | PE |
| 2800   1400   250   —   12,0 |    |    |



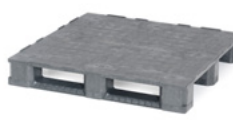
Eco CP9 (OD-6R)

|                              |    |    |
|------------------------------|----|----|
| 1140 x 1140 x 150 mm         | PP | PE |
| 2800   1400   250   —   13,0 |    |    |



Endur C7.2 (OD-3R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1140 x 1140 x 165 mm             | PO* | PP |
| 5000   2500   1250   27,0   22,5 |     |    |



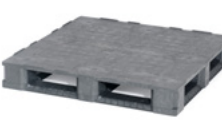
Endur C7.2 (CD-3R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1140 x 1140 x 165 mm             | PO* | PP |
| 5000   2500   1250   27,5   23,0 |     |    |



Endur C7.2 (OD-6R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1140 x 1140 x 165 mm             | PO* | PP |
| 5000   2500   1250   31,0   25,5 |     |    |



Endur C7.2 (CD-6R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1140 x 1140 x 165 mm             | PO* | PP |
| 5000   2500   1250   31,5   26,0 |     |    |

## 1200 x 1200



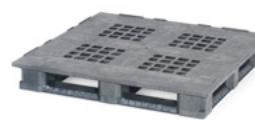
Endur S7 (OD-3R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1200 x 1200 x 165 mm             | PO* | PP |
| 5000   2500   1250   29,0   24,0 |     |    |



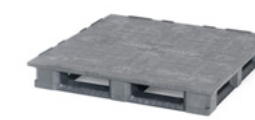
Endur S7 (CD-3R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1200 x 1200 x 165 mm             | PO* | PP |
| 5000   2500   1250   29,5   24,5 |     |    |



Endur S7 (OD-6R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1200 x 1200 x 165 mm             | PO* | PP |
| 5000   2500   1250   32,5   27,0 |     |    |



Endur S7 (CD-6R)

|                                  |     |    |
|----------------------------------|-----|----|
| 1200 x 1200 x 165 mm             | PO* | PP |
| 5000   2500   1250   33,0   27,5 |     |    |

## 1200 x 900



Endur S7.1 (CD-3R)

|                               |    |    |
|-------------------------------|----|----|
| 1200 x 900 x 160 mm           | PO | PP |
| 4400   2200   1100   —   17,5 |    |    |

## 1250 x 1050



Endur S7.2 (OD-5R-M3)

|                               |    |    |
|-------------------------------|----|----|
| 1250 x 1050 x 150 mm          | PO | PE |
| 4400   1500   1250   —   20,0 |    |    |

## 1300 x 1100

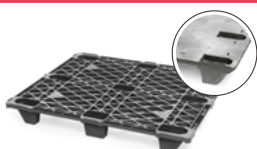


Eco CP7 (OD-6R)

|                            |    |    |
|----------------------------|----|----|
| 1300 x 1100 x 150 mm       | PO | PP |
| 4000   1500   —   —   12,0 |    |    |

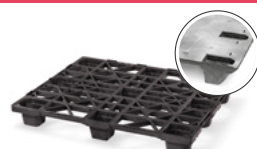
\* available on request  
\* erhältlich auf Anfrage

## 48 x 40 US Pallets\*



Nest US1.1 (OD-9F)

|                             |    |    |
|-----------------------------|----|----|
| 1219 x 1016 x 132 mm        | PO | PP |
| 1600   1000   —   5,5   5,0 |    |    |



Nest US5.1 (OD-9F)

|                             |    |    |
|-----------------------------|----|----|
| 1219 x 1016 x 140 mm        | PO | PP |
| 4000   1300   —   9,0   7,5 |    |    |



Eco US5 (CD-3R)

|                               |    |    |
|-------------------------------|----|----|
| 1219 x 1016 x 155 mm          | PO | PP |
| 4000   2000   1000   —   17,0 |    |    |



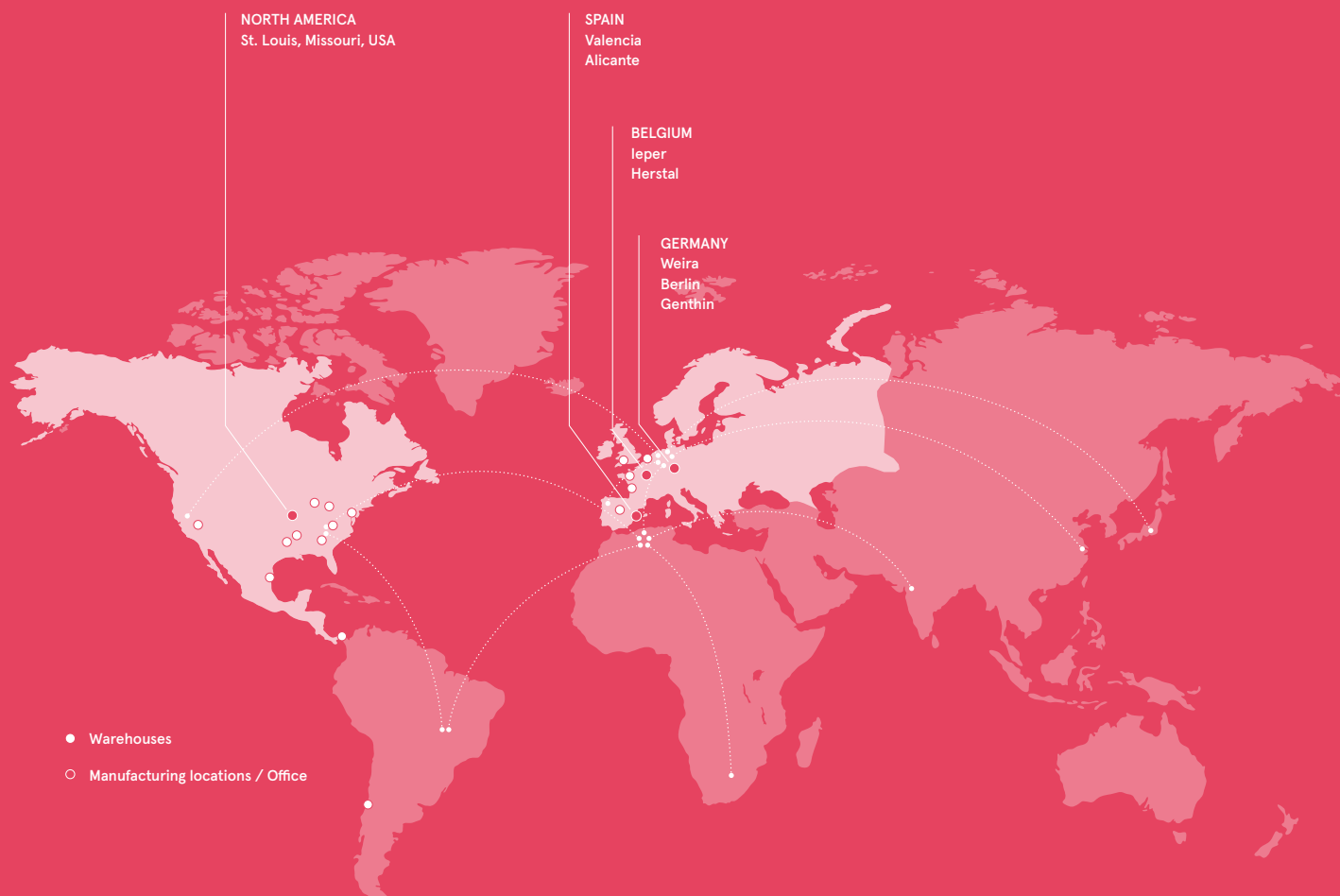
Eco US5 (OD-6R)

|                               |    |    |
|-------------------------------|----|----|
| 1219 x 1016 x 155 mm          | PO | PP |
| 4000   2000   1000   —   15,5 |    |    |



NestRack US (OD-3R)

|                             |    |    |
|-----------------------------|----|----|
| 1219 x 1016 x 127 mm        | PO | PP |
| 2700   1350   900   —   9,5 |    |    |



Our power is transformation  
because we know  
that while resources  
are limited, possibilities  
are endless.

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