

# 360°

## Schoeller Allibert Returnable Plastic Packaging Solutions

> Automotive



**Schoeller Allibert**

Innovating your logistics for a better world

Since 1985 Schoeller Allibert has innovated in partnership with the automotive industry to develop specific packaging solutions

From Galia and VDA crates to folding large containers and recently the Magnum Optimum offering both the best folding ratio and internal volume of all FLC's, we always keep on the forefront of efficiency and maximised savings for today's global automotive supply chain.



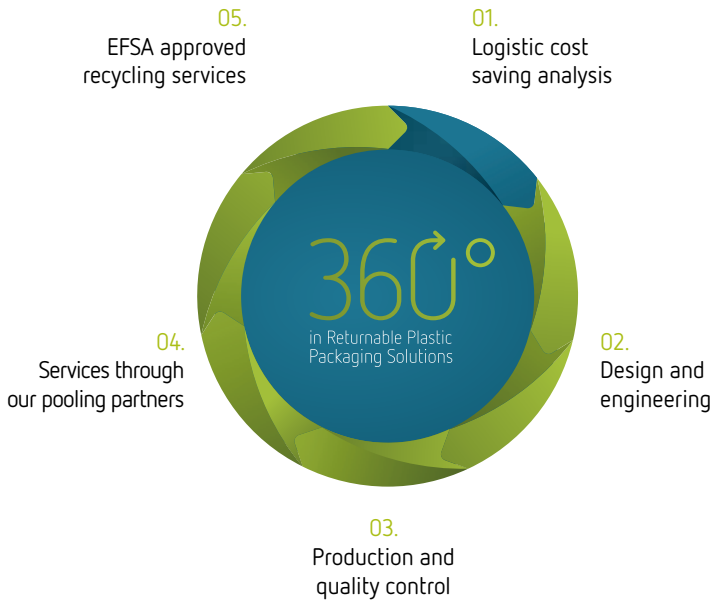
## Unique and innovative plastic packaging solutions enhancing sustainability

Our logistics packaging solutions are tough and reusable, enabling our customers to save energy, reduce their environmental impact and increase profitability.

Our teams are dedicated to innovation, worldwide. Anticipating our 7 market leader needs, we design and offer future-proof solutions for industries as diverse as Automotive, Agriculture, Retail, Food processing, Industrial Manufacturing, Beverage and Pooling.

We are striving to help our customers to move towards the "circular economy" by inventing and manufacturing packaging with the minimum quantity of material for a maximised service life. We offer our EFSA approved recycling services to optimise resource use and reuse, avoiding waste and maximising economic value of your initial investment in our packaging.

## Our 360° approach

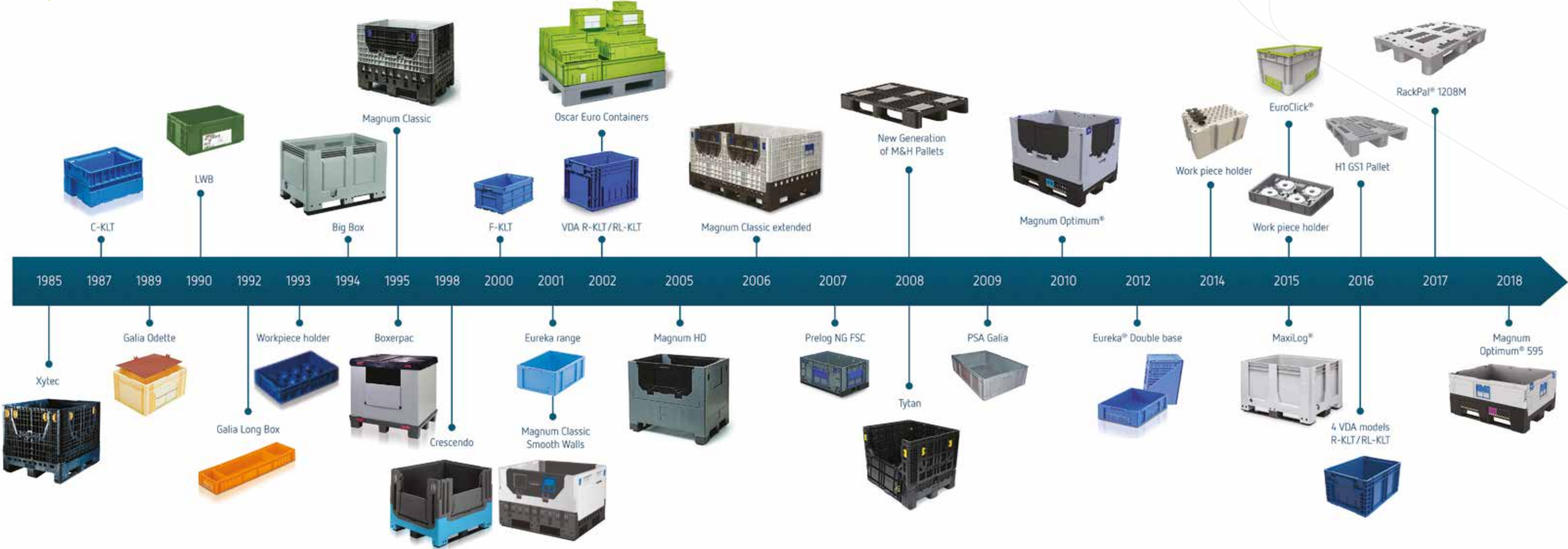


See our online brochure for more details  
visit our website [www.schoellerallibert.com](http://www.schoellerallibert.com)

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## 30 years of innovative solutions for automotive industry





Since 1985 Schoeller Allibert has innovated in partnership with the automotive industry to develop specific packaging solutions

From Galia and VDA crates to folding large containers and recently the Magnum Optimum offering both the best folding ratio and internal volume of all FLC's, we always keep on the forefront of efficiency and maximised savings for today's global automotive supply chain.



## Standard and customised packaging solutions

Most of our automotive packaging solutions are developed with world's leading automotive manufacturers, Tier One Suppliers and Pooling Operators. Our solutions are designed to eliminate waste and maximise saving in the automotive supply chain.

Schoeller Allibert automotive packaging solutions are fully compatible with all automated processing equipment. They help reduce carbon footprint thanks to faster loops and intense reuse during years, helping our customers comply with sustainability norms and objectives.

Because many automotive parts have specific shape, need and 100% safety and quality during storage and logistics operations, Schoeller Allibert, with chosen local partners, define, design and supply bespoke dunnages and solutions, textile, thermoformed trays, foam... to customise our containers and meet all the industry requirements.



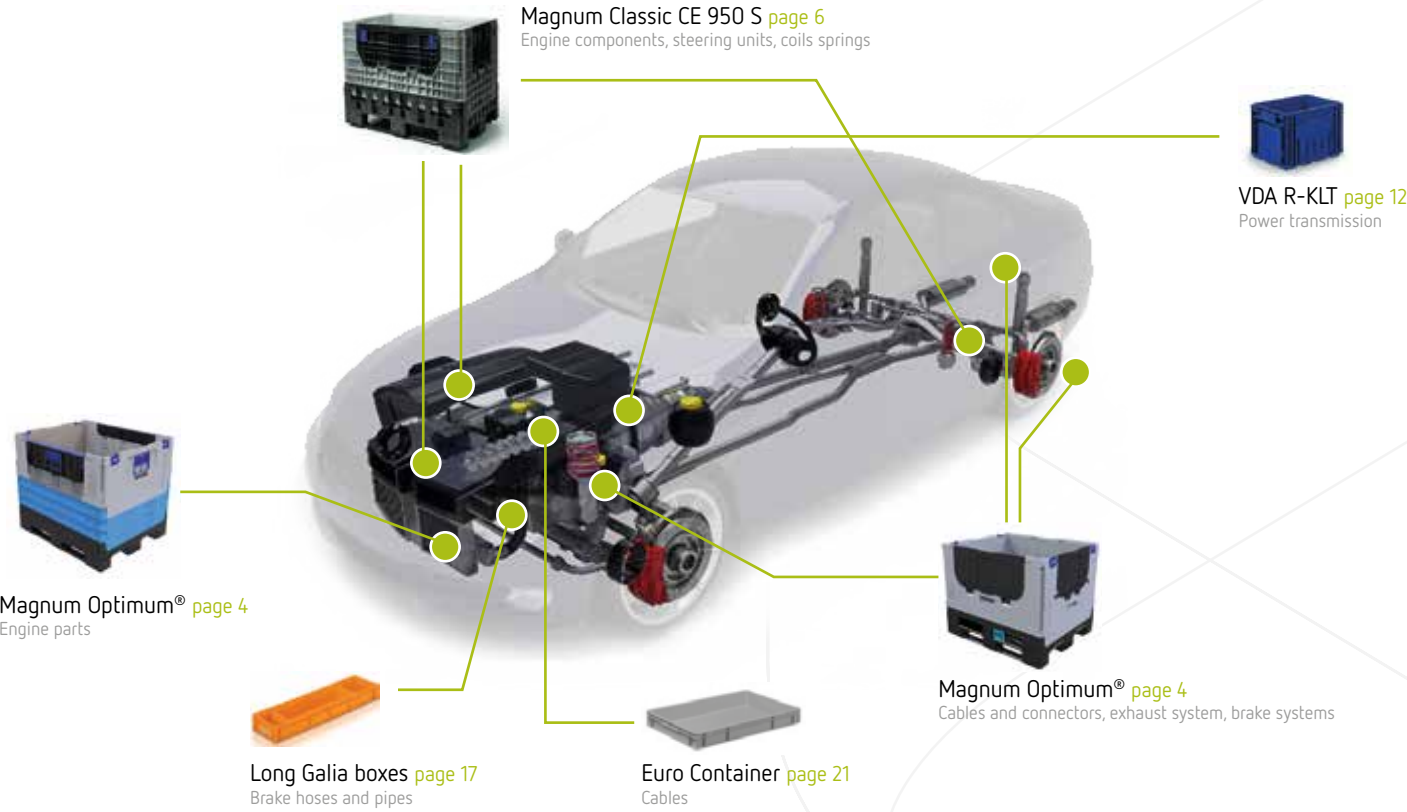
## New trends and innovation

In a global automotive supply chain with increased distances and volumes, higher diversity of parts and shapes, packaging needs to be flexible, versatile still standardised to enhance efficiency and profitability of supply chain, worldwide. Schoeller Allibert is able to design and supply global packaging with bespoke solutions.

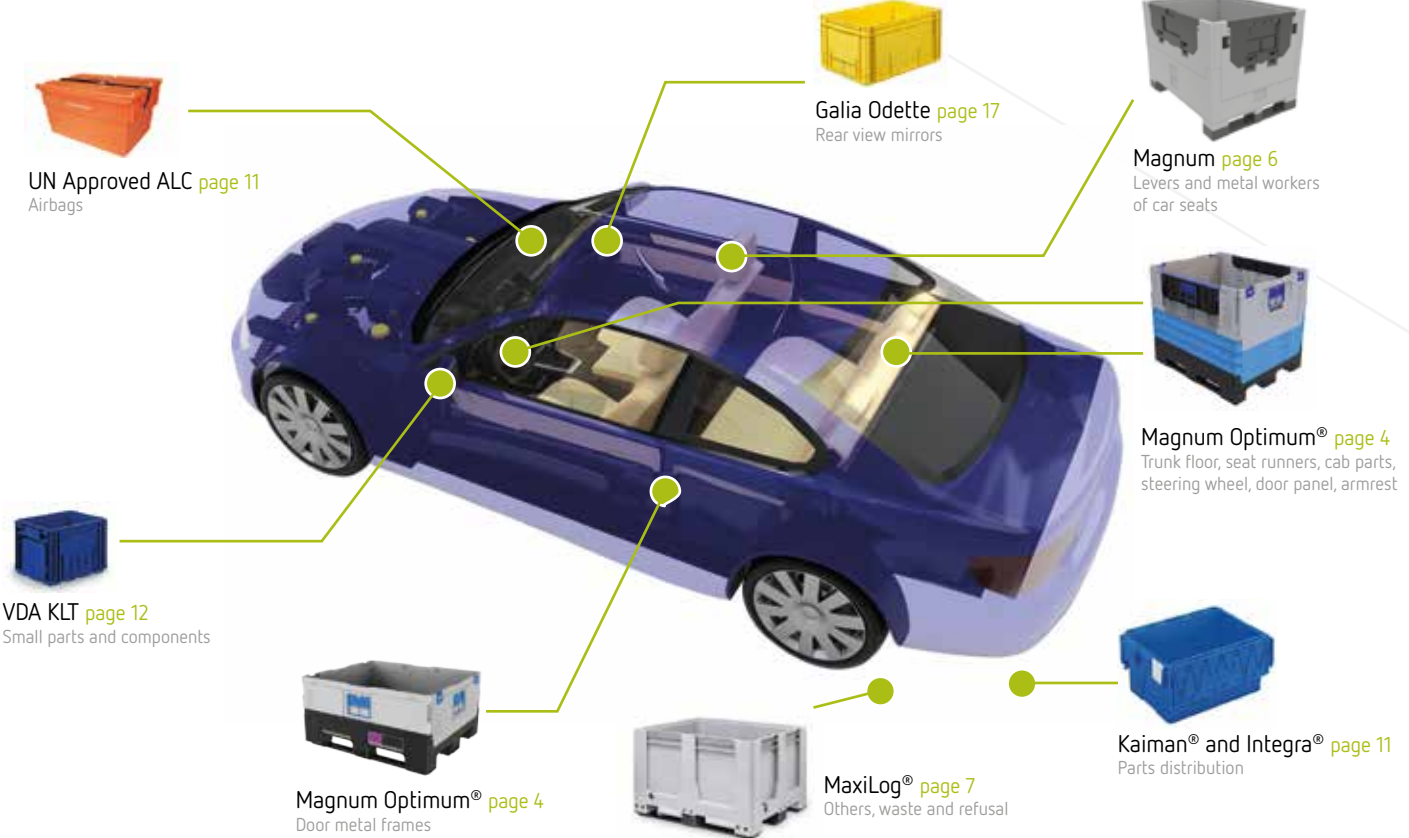


## Cost saving packaging solutions for all automotive parts

### Powertrain parts



### Interior/exterior parts

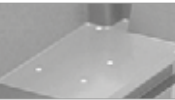




Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Foldable Large Containers | Magnum

From lightweight to heavy duty, available in 3 standard footprints, our foldable large containers have been especially developed for long distances and a large number of return trips, maximising cost saving and lowering carbon footprint.



Discover more in our foldable large containers brochure



Magnum Optimum® the best reusable FLC for the Automotive logistics

The new Magnum Optimum® is stronger, lighter, more hygienic and offers greater shipping volume.

1. The most efficient reverse logistics solution

With the lowest folded height on the market, Magnum Optimum stacks 8 high when folded inside a standard truck offering a 30% space saving over any competing FLC.

2. Optimised storage, handling and distribution

Magnum Optimum offers outstanding mechanical performance. 750 kg unit load for standard models and up to 1 tonne for reinforced base versions. Stacking load 3200 kg or 4/1.

3. Hygiene and operator friendliness

Smooth internal and external walls surfaces avoid water retention and protect products and operators from damage or injury. Non sequential folding and smooth easy to use locking devices make Magnum Optimum efficient and easy to handle on the shop floor.

4. Versatile modular system

Unique Optiframe spacer makes Magnum Optimum the most versatile and modular container. Increasing height from 750 up to more than 1200 mm, according to the type and volume of contents.



Customer story

The Gestamp group is manufacturing steel bodyworks, chassis and mechanical components for the International automotive industry.

Steel hollow frames delivered from UK to the Bielefeld site for further processing and assembly were using too much storage space and reverse logistics of empties was very costly. On top, protection of parts was not satisfactory as weather conditions did cause corrosion and claims.

Magnum Optimum® 975, with its 750 kg certified unit load, proved to be as long as steel cages much lighter and easy to handle for operators. With the best folding rate of the market the Magnum Optimum® could optimise space saving of empties and drastically lowered freight cost on reverse logistics to UK.

Full, the Magnum Optimum® can take more parts with 98 units instead of 78 increasing truck load by 9%. The ROI was reached only one year after the implementation and the global carbon impact was reduced.

For more information, please visit our website [www.schoellerallibert.com](http://www.schoellerallibert.com)

1200 x 1000

Magnum Optimum®



2510.151 - 439 L - Magnum Optimum®	
Ext. (mm)	1200 x 1000 x 595
Int. (mm)	1140 x 940 x 410
Weight (Kg)	36.0
Folded height (mm)	295
Stacked height (mm)	565
Unit load (Kg)	750
Stack load (Kg)	3200
Dynamic load (Kg)	1600
Version	B / D / K / T



2540.652 - 605 L - Magnum Optimum®	
Ext. (mm)	1200 x 1000 x 750
Int. (mm)	1140 x 940 x 565
Weight (Kg)	42.0
Folded height (mm)	295
Stacked height (mm)	720
Unit load (Kg)	750
Stack load (Kg)	3200
Dynamic load (Kg)	1600
Version	B / D / K / N / T



2530.652 - 734 L - Magnum Optimum®	
Ext. (mm)	1200 x 1000 x 870
Int. (mm)	1140 x 940 x 685
Weight (Kg)	45.0
Folded height (mm)	295
Stacked height (mm)	840
Unit load (Kg)	750
Stack load (Kg)	3200
Dynamic load (Kg)	1600
Version	B / D / K / N / T



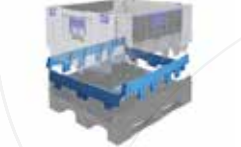
2549.461 - 847 L - Magnum Optimum®	
Ext. (mm)	1200 x 1000 x 975
Int. (mm)	1140 x 940 x 790
Weight (Kg)	51.0
Folded height (mm)	295
Stacked height (mm)	945
Unit load (Kg)	750
Stack load (Kg)	3200
Dynamic load (Kg)	1600
Version	B / D / K / L / M / T



2550.461 - 873 L - Magnum Optimum®	
Ext. (mm)	1200 x 1000 x 1000
Int. (mm)	1140 x 940 x 815
Weight (Kg)	52.0
Folded height (mm)	295
Stacked height (mm)	970
Unit load (Kg)	750
Stack load (Kg)	3200
Dynamic load (Kg)	1600
Version	B / D / K / L / M / T

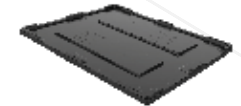


2550.151 - 873 L - Magnum Optimum®	
Ext. (mm)	1200 x 1000 x 1000
Int. (mm)	1140 x 940 x 815
Weight (Kg)	52.0
Folded height (mm)	295
Stacked height (mm)	970
Unit load (Kg)	750
Stack load (Kg)	3200
Dynamic load (Kg)	1600
Version	B / D / K / T



2538.000 - Optiframe® (set of 2)	
Ext. (mm)	1200 x 1000 x 105
Weight (Kg)	2.5
Version	D

Packaging: 70 sets of Optiframe® on pallet 1200 x 1000. To equip one Magnum Optimum® with an Optiframe®, you need to order 2 x 2538.000.



9347.000 - Lid	
Ext. (mm)	1220 x 1020 x 50
Weight (Kg)	5.2
Version	W

Lid for Magnum Optimum® range.

Customer story

Initial Situation:

Continental Automotive CZ is manufacturing and assembling pumps and engines modules for the major OEM's worldwide. Fiat FC1 modules are delivered 1700 kms away from Turnov factory. One way packaging systems proved to be expensive because complex, time consuming and ineffective as dust was polluting modules.

Our solution:

Customised Magnum Optimum with 3 optiframes to reach the precise usable height. Bespoke thermoformed trays (locally sourced) enabling 7 layers of trays with 10 modules to fit inside the MO.Two MO stacked full in trucks, significantly increasing payload.

Main benefits:

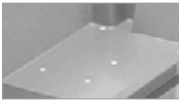
Increased quality and savings as more parts can be loaded in each container and truck. Faster packaging operations and less labour needed. Improved sustainability thanks to waste reduction.



## Versions



A Solid base



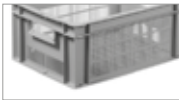
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## Foldable Large Containers | Magnum

From lightweight to heavy duty, available in 3 standard footprints, our foldable large containers have been especially developed for long distances and a large number of return trips, maximising cost saving and lowering carbon footprint.



Discover more in our foldable large containers brochure



### 800 x 600



2640.610 - 212 L

Ext. (mm) 800 x 600 x 680  
Int. (mm) 740 x 540 x 530  
Weight (Kg) 18.0  
Folded height (mm) 373  
Stacked height (mm) 660  
Unit load (Kg) 700  
Stack load (Kg) 2100  
Dynamic load (Kg) 700  
Version B / D / L(2) / T



2620.450 - 255 L

Ext. (mm) 800 x 600 x 760  
Int. (mm) 750 x 550 x 605  
Weight (Kg) 18.25  
Stacked height (mm) 745  
Folded height (mm) 307  
Unit load (Kg) 250  
Stack load (Kg) 550  
Dynamic load (Kg) 550  
Version B / D / K / L(2) / T



### 1200 x 800



2330.456 - 620 L - Magnum Classic

Ext. (mm) 1200 x 800 x 950  
Int. (mm) 1120 x 720 x 765  
Weight (Kg) 53.8  
Folded height (mm) 376  
Stacked height (mm) 920  
Unit load (Kg) 500  
Stack load (Kg) 2200  
Dynamic load (Kg) 1100  
Version B / D / K / L / M / T



2336.820 - Lid for Magnum 2330.456

Ext. (mm) 1215 x 813 x 79  
Weight (Kg) 6.6  
Version W



## Customer story

Leading supplier of Turbochargers to the automotive industry worldwide our customer was using steel gridded pallet boxes for storage of parts in a high bay racking system.

Main issues were dust on parts that required plastic inlays for protection the weight of the containers and the cost of maintenance. The customer was reorganising and improving his production system and needed a clean storage systems, allowing easy and ergonomic handling and access at the assembly lines.

With Schoeller Allibert 800x600 HD Magnum, fully smooth closed walls and lid improved safety and kept the parts clean. The smaller footprint improved handling and facilitated delivery of parts on time at the assembly line border.

Foldable the Magnum also reduced the empties storage space and increased flexibility of logistics. Erecting and folding by one operator only, lightweight, with a front door, the Magnum HD improved operators comfort and saves on labor cost. According to parts, the cost of transport and maintenance was reduced by up to 60%. Implementation is a success.

## Rigid Pallet Containers | MaxiFlow®

Hygienic, strong and stable, our Big Box and Geobox® ranges offer a robust storage and shipping sustainable packaging system. Our Rigid Pallet Containers are ideal for heavy-duty distribution applications and are automation-friendly. They improve space efficiency and optimise truck load.



Discover more in our rigid pallet containers brochure



### 1200 x 800



4403.100 - 480 L

Ext. (mm) 1200 x 800 x 760  
Int. (mm) 1110 x 710 x 610  
Weight (Kg) 31.5  
Stacked height (mm) 730  
Unit load (Kg) 500  
Stack load (Kg) 4500  
Version A / D / Q



4403.150 - 480 L

Ext. (mm) 1200 x 800 x 760  
Int. (mm) 1110 x 710 x 610  
Weight (Kg) 31.5  
Stacked height (mm) 730  
Unit load (Kg) 500  
Stack load (Kg) 4500  
Version A / D / L / Q



4403.300 - 480 L

Ext. (mm) 1200 x 800 x 790  
Int. (mm) 1110 x 710 x 610  
Weight (Kg) 38.0  
Stacked height (mm) 760  
Unit load (Kg) 500  
Stack load (Kg) 4500  
Version A / D / U



4409.820 - Lid

Ext. (mm) 1212 x 813 x 79  
Weight (Kg) 6.6  
Version W



### 1200 x 1000



4429.100 - 610 L - MaxiLog®

Ext. (mm) 1200 x 1000 x 760  
Int. (mm) 1108 x 908 x 600  
Weight (Kg) 32.4  
Stacked height (mm) 734  
Unit load (Kg) 450  
Stack load (Kg) 4500  
Version A / D / Q



4429.300 - 610 L - MaxiLog®

Ext. (mm) 1200 x 1000 x 760  
Int. (mm) 1108 x 908 x 600  
Weight (Kg) 36.8  
Stacked height (mm) 734  
Unit load (Kg) 450  
Stack load (Kg) 4500  
Version A / D / U



4410.820 - Lid

Ext. (mm) 1212 x 1012 x 79  
Weight (Kg) 7.6  
Version W



Compatible with MaxiLog® and 4401 range.



4401.150 - 620 L

Ext. (mm) 1200 x 1000 x 760  
Int. (mm) 1110 x 910 x 610  
Weight (Kg) 39.5  
Stacked height (mm) 730  
Unit load (Kg) 500  
Stack load (Kg) 4500  
Version A / D / L / Q



4401.100 - 620 L

Ext. (mm) 1200 x 1000 x 760  
Int. (mm) 1110 x 910 x 610  
Weight (Kg) 39.5  
Stacked height (mm) 730  
Unit load (Kg) 500  
Stack load (Kg) 4500  
Version A / D / Q



4401.300 - 620 L

Ext. (mm) 1200 x 1000 x 790  
Int. (mm) 1110 x 910 x 610  
Weight (Kg) 45.5  
Stacked height (mm) 760  
Unit load (Kg) 500  
Stack load (Kg) 4500  
Version A / D / U

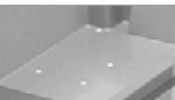




Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



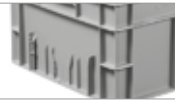
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



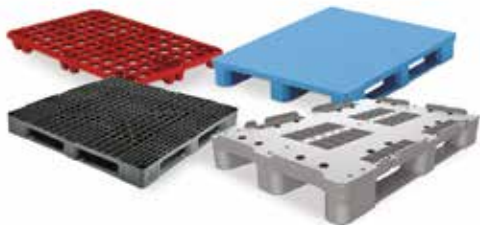
Z 2 fixed and 2 castor wheels

Plastic Pallets | GreenFlow®

Schoeller Allibert offers a wide range of plastic pallets. Our pallets are available in 8 standard footprints and 5 different types to meet all logistics requirements: display, light, medium, heavy duty and clean room models. Durability, profitability, hygiene, safety are our pallets' main benefits.



Discover more in our plastic pallets brochure



800 x 600



1882.001 - Heavy Duty  
Ext. (mm) 800 x 600 x 160  
Weight (Kg) 8.5  
Stacked height (mm) 154  
Stack load (Kg) 1000  
Dynamic load (Kg) 500  
Version U / W



With safety rim.



9211.001 - Heavy Duty  
Ext. (mm) 800 x 600 x 167  
Weight (Kg) 6.2  
Stacked height (mm) 160  
Stack load (Kg) 2000  
Dynamic load (Kg) 750  
Version U / X



With safety rim.

1200 x 800



1869.008 - Lightweight  
Ext. (mm) 1200 x 800 x 155  
Weight (Kg) 5.5  
Nested height (mm) 45  
Stack load (Kg) 2500  
Dynamic load (Kg) 800  
Version S / X



With safety rim.



7340.000 - Medium Duty  
Ext. (mm) 1200 x 800 x 145  
Weight (Kg) 11.0  
Stacked height (mm) 139  
Stack load (Kg) 3500  
Dynamic load (Kg) 1000  
Racking load (Kg) 600  
Version U / X



3304.003 - Medium Duty  
Ext. (mm) 1200 x 800 x 156  
Weight (Kg) 12.0  
Stacked height (mm) 150  
Stack load (Kg) 3000  
Dynamic load (Kg) 1500  
Racking load (Kg) 750  
Version T / X



With safety rim.



New  
8380.300 - Medium Duty - RackPal® 1208M  
Ext. (mm) 1205 x 805 x 174  
Weight (Kg) 14.0  
Stacked height (mm) 152  
Stack load (Kg) 6000  
Dynamic load (Kg) 1500  
Racking load (Kg) 800  
Version U / X



With 22 mm safety rim. / Ref. 8380.350 with reinforced deck version and 22 mm rim.



7341.000 - Heavy Duty  
Ext. (mm) 1200 x 800 x 145  
Weight (Kg) 17.2  
Stacked height (mm) 139  
Stack load (Kg) 4500  
Dynamic load (Kg) 1250  
Racking load (Kg) 800  
Version U / X



With safety rim.



3301.001 - Heavy Open Deck  
Ext. (mm) 1200 x 800 x 157  
Weight (Kg) 18.0  
Stacked height (mm) 157  
Stack load (Kg) 4500  
Dynamic load (Kg) 1000  
Racking load (Kg) 1000  
Version U / X



With safety rim.



9372.000 - Heavy Duty Maestro®  
Ext. (mm) 1200 x 800 x 165  
Weight (Kg) 19.0  
Stacked height (mm) 158  
Stack load (Kg) 1500  
Dynamic load (Kg) 1200  
Racking load (Kg) 1000  
Version U / W



With safety rim.



New  
7842.002 - Heavy Duty H1 Pallet  
Ext. (mm) 1200 x 800 x 167  
Weight (Kg) 18.0  
Stacked height (mm) 160  
Stack load (Kg) 5000  
Dynamic load (Kg) 1250  
Racking load (Kg) 1000  
Version U / X



With safety rim.

1200 x 1000



1870.008 - Lightweight  
Ext. (mm) 1200 x 1000 x 155  
Weight (Kg) 6.5  
Nested height (mm) 45  
Stack load (Kg) 2500  
Dynamic load (Kg) 1000  
Version S / X



With safety rim height 5 mm.



3316.002 - Medium Duty  
Ext. (mm) 1200 x 1000 x 162  
Weight (Kg) 14.0  
Stacked height (mm) 155  
Static load (Kg) 4500  
Dynamic load (Kg) 1500  
Racking load (Kg) 750  
Version U / X



With safety rim.



3305.002 - Heavy Duty  
Ext. (mm) 1200 x 1000 x 160  
Weight (Kg) 21.0  
Stack load (Kg) 4500  
Dynamic load (Kg) 1250  
Racking load (Kg) 1250  
Version U / X



Pallet covers

Pallet cover for 800 x 600



9344.000 - Cover  
Ext. (mm) 808 x 608 x 40  
Weight (Kg) 2.3  
Version W



Pallet covers for 1200 x 800



9351.005 - Pallet cover  
Ext. (mm) 1205 x 808 x 94  
Weight (Kg) 6.1  
Version W



Ref. 6015.833 with strap version.



6018.820 - Pallet cover  
Ext. (mm) 1230 x 817 x 87  
Weight (Kg) 5.7  
Version W



Ref. 6018.823 with 4 straps version.

Pallet covers for 1200 x 1000



9345.000 - Pallet cover VDA (A1210)  
Ext. (mm) 1207 x 1000 x 67  
Weight (Kg) 9.4  
Version W



6017.830 - Pallet cover  
Ext. (mm) 1229 x 1030 x 84  
Weight (Kg) 7.2  
Version W



With safety corners.



6017.833 - Pallet cover  
Ext. (mm) 1229 x 1030 x 84  
Weight (Kg) 8.9  
Version W

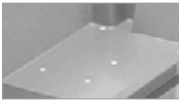




## Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



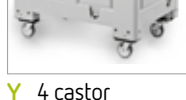
V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## Stack/Nest Containers | EasyNest®

Stack/Nest containers securely stack when loaded and nest when empty to save valuable space on return transport. Ranges include award-winning Maxinest® produce trays, tamper-evident Integra® ALCs (Attached Lid Containers) and bicolour 180°'s for easy visual identification of stack / nest position.



Discover more in our stack/nest containers brochure

### Stack/Nest 180°

#### Tellus - 300 x 200



4570.760 - 5 L - Tellus

Ext. (mm) 300 x 200 x 150  
Int. (mm) 230 x 180 x 137  
Weight (Kg) 0.45  
Stacked height 135  
Nesting ratio 80.00 %  
Version A / D

#### Tellus - 400 x 300



7924.760 - 18 L - Tellus

Ext. (mm) 400 x 300 x 220  
Int. (mm) 320 x 270 x 200  
Weight (Kg) 0.927  
Stacked height 205  
Nesting ratio 70.00 %  
Version A / D

Lid ref. 6410.820

#### Tellus - 600 x 400



7922.760 - 25 L - Tellus

Ext. (mm) 600 x 400 x 150  
Int. (mm) 515 x 368 x 132  
Weight (Kg) 1.53  
Stacked height 135  
Nesting ratio 63.00 %  
Version A / D

#### Tellus - 800 x 400



7931.860 - 87 L - Tellus

Ext. (mm) 800 x 400 x 350  
Int. (mm) 718 x 365 x 332  
Weight (Kg) 3.42  
Stacked height 335  
Nesting ratio 63.00 %  
Version A / D

#### Tellus - 600 x 400



7925.760 - 40 L - Tellus

Ext. (mm) 600 x 400 x 220  
Int. (mm) 516 x 370 x 203  
Weight (Kg) 1.9  
Stacked height 205  
Nesting ratio 66.00 %  
Version A / D

#### Tellus - 600 x 400



4129.760 - 50 L - Tellus

Ext. (mm) 600 x 400 x 270  
Int. (mm) 513 x 366 x 250  
Weight (Kg) 2.1  
Stacked height 255  
Nesting ratio 67.00 %  
Version A / D

Lid ref. 7907.820

Also available in 600 x 200 x 150 mm ref. 4572.760.

### Nestable Containers - Small box

#### 400 x 300



4562.750 - 16 L

Ext. (mm) 400 x 300 x 200  
Int. (mm) 346 x 270 x 197  
Weight (Kg) 1.1  
Stacked height 203  
Nesting ratio 79.00 %  
Version A / D

Lid ref. 4562.820.

#### 600 x 400



4660.750 - 37 L

Ext. (mm) 600 x 400 x 200  
Int. (mm) 546 x 370 x 197  
Weight (Kg) 1.9  
Stacked height 203  
Nesting ratio 75.00 %  
Version A / D

Lid ref. 4561.820.

This range is also available in : 400 x 300 x 100 ref 4579.750 / 600 x 200 x 150 ref 4572.760 / 600 x 400 x 100 ref 4571.750 / 800 x 600 x 200 ref 4564.760 / 800 x 300 x 200 ref 6212.850 and lid 6212.821.

## Attached lid containers Kaiman®

### 400 x 300



9107.004 - 22 L - Kaiman®

Ext. (mm) 400 x 300 x 264  
Int. (mm) 334 x 254 x 239  
Weight (Kg) 1.76  
Stacked height 252  
Nesting ratio 59.00 %  
Version A / D / K



9108.004 - 25 L - Kaiman®

Ext. (mm) 400 x 300 x 306  
Int. (mm) 329 x 250 x 282  
Weight (Kg) 1.95  
Stacked height 295  
Nesting ratio 65.00 %  
Version A / D / K



### 600 x 400



9109.004 - 48 L - Kaiman®

Ext. (mm) 600 x 400 x 264  
Int. (mm) 530 x 353 x 240  
Weight (Kg) 3.05  
Stacked height 253  
Nesting ratio 59.00 %  
Version A / D / K



8584.004 - 65 L - Kaiman®

Ext. (mm) 600 x 400 x 367  
Int. (mm) 508 x 346 x 341  
Weight (Kg) 3.25  
Stacked height 354  
Nesting ratio 70.00 %  
Version A / D / K



8583.004 - 54 L - Kaiman®

Ext. (mm) 600 x 400 x 306  
Int. (mm) 515 x 346 x 282  
Weight (Kg) 2.99  
Stacked height 295  
Nesting ratio 65.00 %  
Version A / D / K



9114.004 - 70 L - Kaiman®

Ext. (mm) 600 x 400 x 400  
Int. (mm) 503 x 343 x 375  
Weight (Kg) 3.7  
Stacked height 388  
Nesting ratio 73.00 %  
Version A / D / K



Kaiman® also available in 710 x 460 x 368, ref. 9106.004.

## Attached lid containers Integra®

### 400 x 300



1325.850 - 21 L - Integra®

Ext. (mm) 400 x 300 x 250  
Int. (mm) 352 x 258 x 238  
Weight (Kg) 1.6  
Stacked height 253  
Nesting ratio 51.00 %  
Version A / D



1325.851 - 25 L - Integra®

Ext. (mm) 400 x 300 x 300  
Int. (mm) 352 x 258 x 288  
Weight (Kg) 1.7  
Stacked height 303  
Nesting ratio 59.00 %  
Version A / D



### 600 x 400



1310.851 - 46 L - Integra®

Ext. (mm) 600 x 400 x 250  
Int. (mm) 546 x 366 x 238  
Weight (Kg) 3.1  
Stacked height 253  
Nesting ratio 51.00 %  
Version A / D



1329.850 - 64 L - Integra®

Ext. (mm) 600 x 396 x 365  
Int. (mm) 548 x 365 x 338  
Weight (Kg) 3.65  
Stacked height 353  
Nesting ratio 65.00 %  
Version A / D



1311.851 - 55 L - Integra®

Ext. (mm) 600 x 400 x 300  
Int. (mm) 548 x 365 x 288  
Weight (Kg) 3.4  
Stacked height 303  
Nesting ratio 59.00 %  
Version A / D



1330.850 - 72 L - Integra®

Ext. (mm) 602 x 397 x 416  
Int. (mm) 548 x 365 x 388  
Weight (Kg) 3.81  
Stacked height 403  
Nesting ratio 70.00 %  
Version A / D



Ref. 1311.851.626 UN certification.



## Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## Stackable Containers | EasyStack®

Stackable containers are suitable for a variety of industries and offer efficient handling, storage and transport. Thanks to many different footprints, heights and variants in bases and walls they meet all kind of industry needs. Small, versatile and easy to handle, they are the perfect solution for automated handling systems.



Discover more in our stackable containers brochure



### VDA KLT

#### VDA R-KLT - 300 x 200



4150.760 (R-KLT 3215) - 5.3 L

Ext. (mm) 297 x 198 x 147  
Int. (mm) 243 x 162 x 129.5  
Weight (Kg) 0.57  
Stacked height 133  
Version A / D / K

#### VDA RL-KLT - 300 x 200



4170.004 (RL-KLT 3147) - 5 L

Ext. (mm) 297 x 198 x 147  
Int. (mm) 243 x 162 x 129.5  
Weight (Kg) 0.57  
Stacked height 133  
Version A / D / K



4165.820.662 (R-KLT D 35)

Ext. (mm) 268 x 170 x 17  
Weight (Kg) 0.09  
Version W

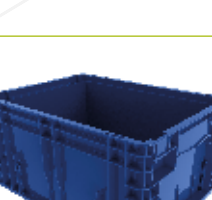
Compatible with 300 x 200 R and RL-KLT.

#### VDA R-KLT - 400 x 300



4151.760 (R-KLT 4315) - 10 L

Ext. (mm) 396 x 297 x 147  
Int. (mm) 346 x 265 x 109.5  
Weight (Kg) 1.29  
Stacked height 133  
Version I / D / K



4155.760 (R-KLT 4322) - 16.2 L

Ext. (mm) 396 x 297 x 213  
Int. (mm) 346 x 265 x 176  
Weight (Kg) 1.61  
Stacked height 198.75  
Version I / D / K



4152.760 (R-KLT 4329) - 22 L

Ext. (mm) 396 x 297 x 280  
Int. (mm) 346 x 265 x 242  
Weight (Kg) 1.85  
Stacked height 265  
Version I / D / K

#### VDA RL-KLT - 400 x 300



4171.004 (RL-KLT 4147) - 11.8 L

Ext. (mm) 396 x 297 x 147  
Int. (mm) 345 x 260 x 129.5  
Weight (Kg) 1.08  
Stacked height 133  
Version A / D / K



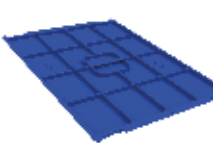
4175.004 (RL-KLT 4213) - 17.9 L

Ext. (mm) 396 x 297 x 213  
Int. (mm) 345 x 260 x 196  
Weight (Kg) 1.42  
Stacked height 198.75  
Version A / D / K



4172.004 (RL-KLT 4280) - 24 L

Ext. (mm) 396 x 297 x 280  
Int. (mm) 345 x 260 x 262  
Weight (Kg) 1.7  
Stacked height 265  
Version A / D / K



4166.820 (RL-KLT D 45)

Ext. (mm) 365 x 267 x 13.5  
Weight (Kg) 0.27  
Version W

Compatible with 400 x 300 R and RL-KLT.

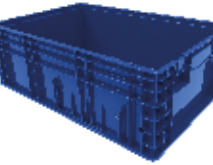
### VDA KLT

#### VDA R-KLT - 600 x 400



4154.760 (R-KLT 6415) - 22 L

Ext. (mm) 594 x 396 x 147  
Int. (mm) 544 x 364 x 109.5  
Weight (Kg) 2.1  
Stacked height 133  
Version I / D / K



4157.760 (R-KLT 6422) - 34.9 L

Ext. (mm) 594 x 396 x 213  
Int. (mm) 544 x 364 x 176  
Weight (Kg) 2.6  
Stacked height 198.75  
Version I / D / K



4153.760 (R-KLT 6429) - 48 L

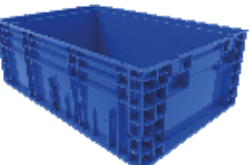
Ext. (mm) 594 x 396 x 280  
Int. (mm) 544 x 364 x 242  
Weight (Kg) 2.97  
Stacked height 265  
Version I / D / K

#### VDA RL-KLT - 600 x 400



4174.004 (RL-KLT 6147) - 25 L

Ext. (mm) 594 x 396 x 147  
Int. (mm) 544 x 359 x 129.5  
Weight (Kg) 1.82  
Stacked height 133  
Version A / D / K



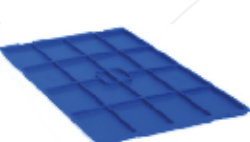
4177.004 (RL-KLT 6213) - 38.9 L

Ext. (mm) 594 x 396 x 213  
Int. (mm) 544 x 359 x 176  
Weight (Kg) 2.27  
Stacked height 198.75  
Version A / D / K



4173.004 (RL-KLT 6280) - 51.9 L

Ext. (mm) 594 x 396 x 280  
Int. (mm) 544 x 359 x 262  
Weight (Kg) 2.67  
Stacked height 265  
Version A / D / K



4167.820 (RL-KLT D 65)

Ext. (mm) 563 x 365 x 16  
Weight (Kg) 0.67  
Version W

Compatible with 600 x 400 R and RL-KLT.

#### Other lids (excluded from VDA 4500)



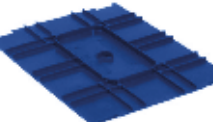
4165.820.661 (R-KLT D 39)

Ext. (mm) 268 x 170 x 27  
Weight (Kg) 0.09  
Version W



4160.820 (RD 32)

Ext. (mm) 297 x 198 x 27  
Weight (Kg) 0.22  
Version W



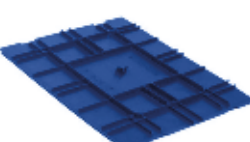
4163.820 (R-KLT D 49)

Ext. (mm) 366 x 268 x 21.5  
Weight (Kg) 0.26  
Version W



4161.821 (RD 43)

Ext. (mm) 396 x 297 x 27  
Weight (Kg) 0.41  
Version W



4164.820 (R-KLT D 69)

Ext. (mm) 563 x 366 x 21.5  
Weight (Kg) 0.52  
Version W



4162.821 (RD 64) - Lid

Ext. (mm) 594 x 396 x 27  
Weight (Kg) 0.695  
Version W



## Versions



A Solid base



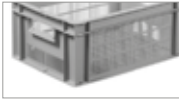
B Solid base with drainage holes



C Ventilated base



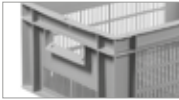
D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



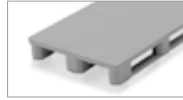
T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## VDA KLT ESD

### VDA R-KLT - 300 x 200



4150.760 (KLT 3115) - 5 L

Ext. (mm) 297 x 198 x 147  
Int. (mm) 243 x 162 x 129.5  
Weight (Kg) 0.63  
Stacked height 133  
Version A / D / K



KLT 3115 is identical for R and RL-KLT.

### VDA RL-KLT - 300 x 200



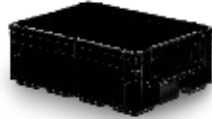
4165.820 (R-KLT D 31)

Ext. (mm) 268 x 170 x 17  
Weight (Kg) 0.1  
Version W



Compatible with 300 x 200 R and RL-KLT.

### VDA R-KLT - 400 x 300



4151.760 (R-KLT 4115) - 10 L

Ext. (mm) 396 x 297 x 147  
Int. (mm) 346 x 265 x 109.5  
Weight (Kg) 1.4  
Stacked height 133  
Version I / D / K



### VDA RL-KLT - 400 x 300



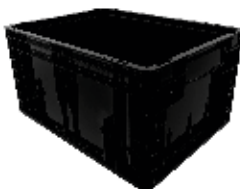
4171.900 (RL-KLT 4047) - 12 L

Ext. (mm) 396 x 297 x 147  
Int. (mm) 345 x 260 x 129.5  
Weight (Kg) 1.2  
Stacked height 133  
Version A / D / K



4155.760 (R-KLT 4122) - 16.2 L

Ext. (mm) 396 x 297 x 213  
Int. (mm) 346 x 265 x 176  
Weight (Kg) 1.8  
Stacked height 198.75  
Version I / D / K



4175.900 (RL-KLT 4013) - 17.9 L

Ext. (mm) 396 x 297 x 213  
Int. (mm) 345 x 260 x 196  
Weight (Kg) 1.54  
Stacked height 198.75  
Version A / D / K



4152.760 (R-KLT 4129) - 22 L

Ext. (mm) 396 x 297 x 280  
Int. (mm) 346 x 265 x 242  
Weight (Kg) 2.05  
Stacked height 265  
Version I / D / K



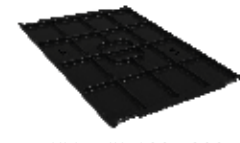
4172.900 (RL-KLT 4080) - 24 L

Ext. (mm) 396 x 297 x 280  
Int. (mm) 345 x 260 x 262  
Weight (Kg) 1.88  
Stacked height 265  
Version A / D / K



4163.820 (R-KLT D 49)

Ext. (mm) 366 x 268 x 21.5  
Weight (Kg) 0.29  
Version W



4166.820 (RL-KLT D 41 ESD)

Ext. (mm) 365 x 267 x 13.5  
Weight (Kg) 0.3  
Version W



Compatible with 400 x 300 R and RL-KLT.

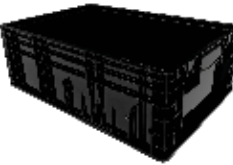
## VDA KLT ESD

### VDA R-KLT - 600 x 400



4154.760 (R-KLT 6115) - 22 L

Ext. (mm) 594 x 396 x 147  
Int. (mm) 544 x 364 x 109.5  
Weight (Kg) 2.32  
Stacked height 133  
Version I / D / K



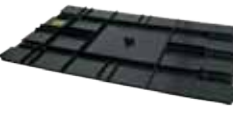
4157.760 (R-KLT 6122) - 34.9 L

Ext. (mm) 594 x 396 x 213  
Int. (mm) 544 x 364 x 176  
Weight (Kg) 2.9  
Stacked height 198.75  
Version I / D / K



4153.760 (R-KLT 6129) - 48 L

Ext. (mm) 594 x 396 x 280  
Int. (mm) 544 x 364 x 242  
Weight (Kg) 3.3  
Stacked height 265  
Version I / D / K



4164.820 (R-KLT D 69)

Ext. (mm) 563 x 366 x 21.5  
Weight (Kg) 0.61  
Version W



### VDA RL-KLT - 600 x 400



4174.900 (RL-KLT 6047) - 25 L

Ext. (mm) 594 x 396 x 147  
Int. (mm) 544 x 359 x 129.5  
Weight (Kg) 2.00  
Stacked height 133  
Version A / D / K



4177.900 (RL-KLT 6013) - 38.9 L

Ext. (mm) 594 x 396 x 213  
Int. (mm) 544 x 359 x 176  
Weight (Kg) 2.54  
Stacked height 198.75  
Version A / D / K



4173.900 (RL-KLT 6080) - 52 L

Ext. (mm) 594 x 396 x 280  
Int. (mm) 544 x 359 x 262  
Weight (Kg) 2.95  
Stacked height 265  
Version A / D / K



4167.820 (RL-KLT D 61)

Ext. (mm) 563 x 365 x 16  
Weight (Kg) 0.75  
Version W



Compatible with 600 x 400 R and RL-KLT.



## Customer story

Our customer HELLA Front lighting Slovakia in Kocovce was receiving parts and components from their suppliers in a wide variety of packaging mostly one way cardboard boxes and some RTP, with different footprints.

This situation was creating issues and refusal, as automotive lights are complex assembled electronic parts and aspect parts that cannot support dust or dirt.

The different packaging made it difficult for our customer to streamline their supply chain and standardise their manufacturing and order preparation.

Decision to shift all suppliers and parts to VDA-RKLT ESD material containers in 2 standard footprints and use dustproof pallet covers, has brought a great improvement in supply chain efficiency and final product quality.

Refused parts and scraps have disappeared and all new HELLA projects include the ESD VDA containers as mandatory packaging.

→ For more information, please visit our website [www.schoellerallibert.com](http://www.schoellerallibert.com)



ESD logo printed on sides of R-KLT models.



ESD logo printed on ends of RL-KLT models.



## Versions



A Solid base



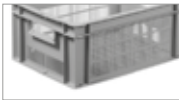
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



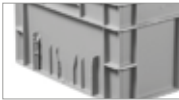
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



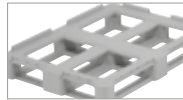
S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## VDA KLT

### C-KLT - 300 x 200



9238.000 (C-KLT 3214) - 4.5 L

Ext. (mm) 297 x 198 x 147  
Int. (mm) 260 x 136 x 129.5  
Weight (Kg) 0.72  
Stacked height 132.5  
Version A / D / K



9368.000 (D 32) - Lid

Ext. (mm) 267 x 164 x 20  
Weight (Kg) 0.08  
Version W

### C-KLT - 400 x 300



9268.000 (C-KLT 4314) - 9 L

Ext. (mm) 400 x 300 x 147  
Int. (mm) 334 x 247 x 105.5  
Weight (Kg) 1.63  
Stacked height 132.5  
Version I / D / K



9270.000 (C-KLT 4328) - 19 L

Ext. (mm) 400 x 300 x 280  
Int. (mm) 334 x 247 x 238  
Weight (Kg) 2.6  
Stacked height 265  
Version I / D / K



9269.000 (C-KLT 4321) - 14 L

Ext. (mm) 400 x 300 x 213.8  
Int. (mm) 334 x 247 x 171  
Weight (Kg) 2.07  
Stacked height 198  
Version A / D / I / K



9275.000 (D 43) - Lid

Ext. (mm) 367 x 269 x 25  
Weight (Kg) 0.23  
Version W

### C-KLT - 600 x 400



9271.000 (C-KLT 6414) - 18 L

Ext. (mm) 600 x 400 x 147.5  
Int. (mm) 532 x 346 x 100.8  
Weight (Kg) 2.8  
Stacked height 132.5  
Version A / D / I / K



9273.000 (C-KLT 6428) - 43 L

Ext. (mm) 594 x 396 x 280  
Int. (mm) 532 x 346 x 233  
Weight (Kg) 4.4  
Stacked height 265  
Version A / D / K



9272.000 (C-KLT 6421) - 30 L

Ext. (mm) 600 x 400 x 213  
Int. (mm) 532 x 346 x 167  
Weight (Kg) 3.7  
Stacked height 199  
Version A / D / K



9369.000 (D 64) - Lid

Ext. (mm) 565 x 368 x 25  
Weight (Kg) 0.55  
Version W

## Galia Odette Containers

### 300 x 200



5212.500 (3212) - 4 L

Ext. (mm) 297 x 197 x 114  
Int. (mm) 263 x 163 x 94  
Weight (Kg) 0.57  
Stacked height 100  
Version A / D / K

Lid ref. 9363.000

### 400 x 300



4312.500 (4312) - 9 L

Ext. (mm) 396 x 297 x 114  
Int. (mm) 362 x 263 x 94  
Weight (Kg) 0.9  
Stacked height 100  
Version A / D / K

Lid ref. 9364.000



4322.500 (4322) - 18 L

Ext. (mm) 396 x 297 x 214  
Int. (mm) 362 x 263 x 194  
Weight (Kg) 1.44  
Stacked height 200  
Version A / D / K

Lid ref. 9364.000

### 600 x 400



6422.500 (6422) - 39 L

Ext. (mm) 594 x 396 x 214  
Int. (mm) 560 x 362 x 194  
Weight (Kg) 2.38  
Stacked height 200  
Version A / D / K

Lid ref. 9365.000

### 1200 x 330



9249.000 (1315) - 40 L

Ext. (mm) 1196 x 328 x 150  
Int. (mm) 1147 x 275 x 132  
Weight (Kg) 3.7  
Stacked height 135  
Version A / D / K

Ref. 9552.00 divider for long Galia box.

## Automotive containers (Galia type)

### 600 x 400



9486.029 - 20 L

Ext. (mm) 594 x 396 x 114  
Int. (mm) 550 x 362 x 96.5  
Weight (Kg) 1.75  
Stacked height 100  
Version A / D / K



9485.029 - 27.5 L

Ext. (mm) 594 x 396 x 164  
Int. (mm) 550 x 362 x 146.5  
Weight (Kg) 2.0  
Stacked height 150  
Version B / D / K

### 600 x 500



8569.029 - 25 L

Ext. (mm) 594 x 496 x 114  
Int. (mm) 550 x 462 x 96.5  
Weight (Kg) 2.2  
Stacked height 100  
Version B / D / K



9484.029 - 75 L

Ext. (mm) 594 x 496 x 314  
Int. (mm) 550 x 462 x 296.5  
Weight (Kg) 3.18  
Stacked height 300  
Version B / D / K



9274.000 - 51 L

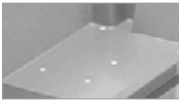
Ext. (mm) 594 x 496 x 214  
Int. (mm) 550 x 462 x 196.5  
Weight (Kg) 2.75  
Stacked height 200  
Version A / D / K



## Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## EuroClick® top benefits

1. Unique features: Click Holder® on one side and one end for efficient tracking . Click Booster® to increase the height of your crate by 15 mm
2. Lightweight, smooth and strong, offering improved volume
3. Compatibility with automated robotised systems
4. Versatile wide range: 2 footprints, 13 models and more options: ventilated walls, pimple pad areas, printing and engraving areas... Possibilities are endless.



### EuroClick®

#### EuroClick® - 400 x 300

	8300.000 - 10.2 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 120
	Int. (mm)	367 x 267 x 107
	Weight (Kg)	0.77
	Stacked height	110
	Version	A / D

	8301.000 - 12.6 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 145
	Int. (mm)	367 x 267 x 132
	Weight (Kg)	0.85
	Stacked height	135
	Version	A / D

	8302.000 - 15.4 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 175
	Int. (mm)	367 x 267 x 162
	Weight (Kg)	0.97
	Stacked height	165
	Version	A / D

	8303.000 - 19.7 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 220
	Int. (mm)	367 x 267 x 207
	Weight (Kg)	1.1
	Stacked height	210
	Version	A / D

	8304.000 - 20.9 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 235
	Int. (mm)	367 x 267 x 219.5
	Weight (Kg)	1.12
	Stacked height	222.5
	Version	A / D

	8305.000 - 24.2 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 270
	Int. (mm)	367 x 267 x 254.5
	Weight (Kg)	1.27
	Stacked height	257.5
	Version	A / D

	8306.000 - 29 L - EuroClick®	05 PP
	Ext. (mm)	397 x 297 x 320
	Int. (mm)	367 x 267 x 304.5
	Weight (Kg)	1.30
	Stacked height	307.5
	Version	A / D

	8313.000 - Click Booster®	05 PP
	Ext. (mm)	397 x 297 x 23.5
	Weight (Kg)	0.13

	8705.820	05 PP
	Ext. (mm)	400 x 300 x 26
	Weight (Kg)	0.34
	Version	W

Supplied in boxes of 40 units.

	8315.000 - Click Holder®	05 PP
	Ext. (mm)	216 x 91 x 14.5
	Weight (Kg)	0.035

### EuroClick®

#### EuroClick® - 600 x 400

	8307.000 - 21.6 L - EuroClick®	05 PP
	Ext. (mm)	597 x 397 x 120
	Int. (mm)	567 x 367 x 106.5
	Weight (Kg)	1.4
	Stacked height	110
	Version	A / D

	8308.000 - 32.8 L - EuroClick®	05 PP
	Ext. (mm)	597 x 397 x 175
	Int. (mm)	567 x 367 x 161.5
	Weight (Kg)	1.71
	Stacked height	165
	Version	A / D

	8309.000 - 41.4 L - EuroClick®	05 PP
	Ext. (mm)	597 x 397 x 220
	Int. (mm)	567 x 367 x 204
	Weight (Kg)	1.84
	Stacked height	209.5
	Version	A / D

	8310.000 - 44.5 L - EuroClick®	05 PP
	Ext. (mm)	597 x 397 x 235
	Int. (mm)	567 x 367 x 219
	Weight (Kg)	1.9
	Stacked height	224.5
	Version	A / D



	8311.000 - 51.6 L - EuroClick®	05 PP
	Ext. (mm)	597 x 397 x 270
	Int. (mm)	567 x 367 x 254
	Weight (Kg)	2.31
	Stacked height	257.5
	Version	A / D

	8312.000 - 61.7 L - EuroClick®	05 PP
	Ext. (mm)	597 x 397 x 320
	Int. (mm)	567 x 367 x 304
	Weight (Kg)	2.51
	Stacked height	307.5
	Version	A / D

	8315.000 - Click Holder®	05 PP
	Ext. (mm)	216 x 91 x 14.5
	Weight (Kg)	0.035

	8314.000 - Click Booster®	05 PP
	Ext. (mm)	597 x 397 x 23.5
	Weight (Kg)	0.18

	8714.820	05 PP
	Ext. (mm)	600 x 400 x 26
	Weight (Kg)	0.92
	Version	W

Supplied in boxes of 20 units.

## Customer story

Schoeller Allibert has been the global supplier of RTP to the Valeo group, worldwide, for a long period of time. Inside Valeo Thermal control Business group, the Climate Control division focuses on systems and modules for passengers comfort inside vehicles.

The eurostacking containers of different ranges have been used by Valeo to optimize logistics efficiency, but a new generation of crates offering new features and identification possibilities was needed.

Euroclick brand new models , offering improved internal volumes, smooth walls and base, ergonomic handles and above all the versatile label holder Click holder® to just click on one end and one side, have been promptly adopted both in Valeo Green PP and ESD material.

Label holders and pimple pad areas eliminated all identification and tracking issues: no more self-adhesive labels and glue residue on the containers and efficient tracking all along the supply chain.

Ergonomics and operator comfort were also improved in the global Valeo division, now successfully using 7 models in 2 footprints.

→ For more information, please visit our website [www.schoellerallibert.com](http://www.schoellerallibert.com)



## Versions



A Solid base



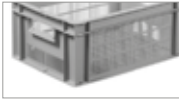
B Solid base with drainage holes



C Ventilated base



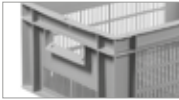
D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## EuroClick® ESD

### EuroClick® - 400 x 300



8300.000 - 10.2 L - EuroClick®

Ext. (mm) 397 x 297 x 120  
Int. (mm) 367 x 267 x 107  
Weight (Kg) 0.8  
Stacked height 110  
Version A / D



8301.000 - 12.6 L - EuroClick®

Ext. (mm) 397 x 297 x 145  
Int. (mm) 367 x 267 x 132  
Weight (Kg) 0.9  
Stacked height 135  
Version A / D



8302.000 - 15.4 L - EuroClick®

Ext. (mm) 397 x 297 x 175  
Int. (mm) 367 x 267 x 162  
Weight (Kg) 1.1  
Stacked height 165  
Version A / D



8303.000 - 19.7 L - EuroClick®

Ext. (mm) 397 x 297 x 220  
Int. (mm) 367 x 267 x 207  
Weight (Kg) 1.13  
Stacked height 210  
Version A / D



### EuroClick® - 600 x 400



8307.000 - 21.6 L - EuroClick®

Ext. (mm) 597 x 397 x 120  
Int. (mm) 567 x 367 x 106.5  
Weight (Kg) 1.61  
Stacked height 110  
Version A / D



8308.000 - 32.8 L - EuroClick®

Ext. (mm) 597 x 397 x 175  
Int. (mm) 567 x 367 x 161.5  
Weight (Kg) 1.93  
Stacked height 165  
Version A / D



8309.000 - 41.4 L - EuroClick®

Ext. (mm) 597 x 397 x 220  
Int. (mm) 567 x 367 x 204  
Weight (Kg) 2.05  
Stacked height 209.5  
Version A / D



8310.000 - 44.5 L - EuroClick®

Ext. (mm) 597 x 397 x 235  
Int. (mm) 567 x 367 x 219  
Weight (Kg) 2.10  
Stacked height 224.5  
Version A / D



8304.000 - 20.9 L - EuroClick®

Ext. (mm) 397 x 297 x 235  
Int. (mm) 367 x 267 x 219.5  
Weight (Kg) 1.24  
Stacked height 222.5  
Version A / D



8305.000 - 24.2 L - EuroClick®

Ext. (mm) 397 x 297 x 270  
Int. (mm) 367 x 267 x 254.5  
Weight (Kg) 1.35  
Stacked height 257.5  
Version A / D



8306.000 - 29 L - EuroClick®

Ext. (mm) 397 x 297 x 320  
Int. (mm) 367 x 267 x 304.5  
Weight (Kg) 1.47  
Stacked height 307.5  
Version A / D



8313.000 - Click Booster®

Ext. (mm) 397 x 297 x 23.5  
Weight (Kg) 0.15



Lid available ref. 8705.820.



8311.000 - 51.6 L - EuroClick®

Ext. (mm) 597 x 397 x 270  
Int. (mm) 567 x 367 x 254  
Weight (Kg) 2.63  
Stacked height 257.5  
Version A / D



8312.000 - 61.7 L - EuroClick®

Ext. (mm) 597 x 397 x 320  
Int. (mm) 567 x 367 x 304  
Weight (Kg) 2.83  
Stacked height 307.5  
Version A / D



8315.000 - Click Holder®

Ext. (mm) 216 x 91 x 14.5  
Weight (Kg) 0.04



8314.000 - Click Booster®

Ext. (mm) 597 x 397 x 23.5  
Weight (Kg) 0.20



Lid available ref. 8714.820.

ESD logo printed on ends of Euroclick®



www.schoellerallibert.com | webshop.schoellerallibert.com

## Euro Containers

### 200 x 150



6496.760 - 3 L

Ext. (mm) 200 x 150 x 145  
Int. (mm) 160 x 110 x 132  
Weight (Kg) 0.275  
Stacked height 135  
Version A / D



### 400 x 300



8700.000 - 6 L

Ext. (mm) 396 x 296 x 75  
Int. (mm) 356 x 257 x 62  
Weight (Kg) 0.59  
Stacked height 65  
Version A / D



8701.005 - 10 L

Ext. (mm) 396 x 296 x 120  
Int. (mm) 356 x 257 x 107  
Weight (Kg) 0.77  
Stacked height 110  
Version A / D / K



### 600 x 400



8707.005 - 12 L

Ext. (mm) 596 x 396 x 75  
Int. (mm) 556 x 356 x 61  
Weight (Kg) 1.16  
Stacked height 65  
Version A / D



Lid ref. 8714.820. and 8714.821.



8708.005 - 21 L

Ext. (mm) 596 x 396 x 120  
Int. (mm) 556 x 356 x 106  
Weight (Kg) 1.43  
Stacked height 110  
Version A / D / K



Lid ref. 8714.820. and 8714.821.



8710.005 - 32 L

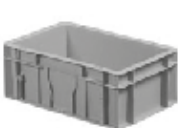
Ext. (mm) 596 x 396 x 175  
Int. (mm) 556 x 356 x 161  
Weight (Kg) 1.65  
Stacked height 165  
Version A / D / K



Lid ref. 8714.820. and 8714.821.

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### 300 x 200



8715.005 - 4 L

Ext. (mm) 297 x 197 x 120  
Int. (mm) 257 x 158 x 107  
Weight (Kg) 0.45  
Stacked height 110  
Version A / D / K



Lid ref. 6487.830.



6487.760 - 5 L

Ext. (mm) 300 x 200 x 145  
Int. (mm) 260 x 155 x 134  
Weight (Kg) 0.542  
Stacked height 135  
Version A / D



Lid ref. 6487.830.



8702.005 - 15 L

Ext. (mm) 396 x 296 x 175  
Int. (mm) 356 x 257 x 162  
Weight (Kg) 0.93  
Stacked height 165  
Version A / D / K



8703.005 - 20 L

Ext. (mm) 396 x 296 x 235  
Int. (mm) 356 x 257 x 222  
Weight (Kg) 1.16  
Stacked height 225  
Version A / D / K



Lid ref. 8705.820 and 8705.821.



8711.005 - 44 L

Ext. (mm) 596 x 396 x 235  
Int. (mm) 556 x 356 x 221  
Weight (Kg) 1.92  
Stacked height 225  
Version A / D / K



Lid ref. 8714.820. and 8714.821.



8712.005 - 59 L

Ext. (mm) 596 x 396 x 320  
Int. (mm) 556 x 356 x 306  
Weight (Kg) 2.63  
Stacked height 310  
Version A / D / K



Lid ref. 8714.820. and 8714.821.



8713.005 - 80 L

Ext. (mm) 596 x 396 x 410  
Int. (mm) 556 x 365 x 395  
Weight (Kg) 3.65  
Stacked height 400  
Version A / D / K



Lid ref. 8714.820. and 8714.821.

Stackable Containers



## Versions



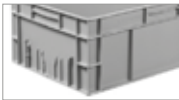
A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



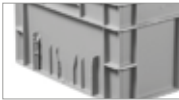
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



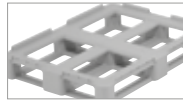
S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



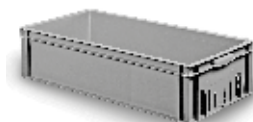
Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## Euro Containers

### 800 x 400



6488.005 - 49 L

Ext. (mm) 799 x 399 x 200  
Int. (mm) 760 x 360 x 186  
Weight (Kg) 2.7  
Stacked height 190  
Version A / D / K



### 800 x 600



6489.750 - 77 L

Ext. (mm) 800 x 600 x 200  
Int. (mm) 750 x 550 x 187  
Weight (Kg) 4.05  
Stacked height 190  
Version A / D / G



Lid ref. 6440.820.

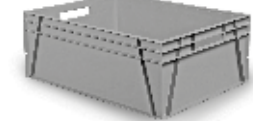


9239.001 - 87 L

Ext. (mm) 800 x 600 x 235  
Int. (mm) 755 x 555 x 205  
Weight (Kg) 4.1  
Stacked height 220  
Version A / D / H



Lid ref. 9357.000 / ref. 9358.000.



6491.750 - 118 L

Ext. (mm) 800 x 600 x 300  
Int. (mm) 750 x 550 x 287  
Weight (Kg) 4.75  
Stacked height 290  
Version A / D / G



Lid ref. 6440.820.



8716.005 - 63 L

Ext. (mm) 994 x 397 x 214  
Int. (mm) 947 x 350 x 185  
Weight (Kg) 3.83  
Stacked height 202  
Version A / D / K



### Accessories



8717.005 - 1 L - Insert tray

Ext. (mm) 177 x 94 x 55  
Int. (mm) 165 x 82 x 62  
Weight (Kg) 0.08  
Version A / D



## Foldable Small Containers | MaxiFold®

Our versatile Foldable Small Containers (FSCs) are used in a wide range of industries and applications, from food retail supply chain to automotive parts distribution. Standard footprints and saving up to 85% space when folded, FSC's are the most profitable and environment friendly reusable logistics packaging solution.



Discover more in our foldable small containers brochure



## Prelog®



3234.001 - 41 L - Prelog® NG

Ext. (mm) 594 x 396 x 214  
Int. (mm) 564 x 366 x 202  
Weight (Kg) 2.17  
Stacked height 206  
Folded height 50  
Version A / D / K



3235.001 - 55 L - Prelog® NG

Ext. (mm) 594 x 396 x 280  
Int. (mm) 564 x 366 x 268  
Weight (Kg) 2.6  
Stacked height 272  
Folded height 50  
Version A / D / K



3236.001 - 62 L - Prelog® NG

Ext. (mm) 594 x 396 x 314  
Int. (mm) 564 x 366 x 302  
Weight (Kg) 2.8  
Stacked height 306  
Folded height 50  
Version A / D / K



3230.900 - 79 L

Ext. (mm) 594 x 495 x 314  
Int. (mm) 564 x 465 x 301  
Weight (Kg) 3.28  
Stacked height 306  
Folded height 63  
Version A / D / K



## Foldable Galia



9711.001 (6423) - 39 L

Ext. (mm) 594 x 396 x 214  
Int. (mm) 560 x 362 x 194  
Weight (Kg) 2.38  
Stacked height 200  
Folded height 74  
Version A / D / K



9419.001 (6433) - 59 L

Ext. (mm) 594 x 396 x 314  
Int. (mm) 560 x 362 x 294  
Weight (Kg) 2.95  
Stacked height 300  
Folded height 74  
Version A / D / K



## Customer story

### Initial Situation:

Automotive seats leader in Europe was receiving parts to assemble on his cross docking site in Poland, in a wide variety of packaging: cardboard boxes and VDA stackable containers. They were facing quality issues with cardboard boxes as damages were frequent on aspect parts. VDA containers were protecting products but generated high return cost to suppliers.

### Our solution:

Prelog NG 3235001 and 3230900, replacing all previous packaging both one way and reusable.

### Main benefits:

Drastic reduction in quality claims, reduced transport cost of empties. More parts per packaging thanks to 600 x 500 Prelog NG allowing seamless flow of parts feeding assembly lines. Perfect protection of parts. Our customer is now also replacing wooden pallets by plastic ones, to enhance logistics efficiency.

For more information, please visit our website [www.schoellerallibert.com](http://www.schoellerallibert.com)



## Versions



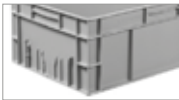
A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



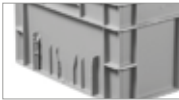
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

## Bespoke packaging solutions tailored to your needs

The shape of your sensitive automotive parts may require customisation such as specific trays, modules and dunnage to offer maximum protection and insure 100% quality handling efficiency and ergonomics.

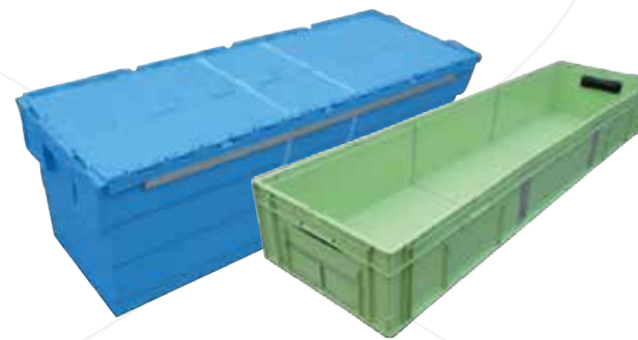
### Work Piece Holder (WPH) and Piston trays



Standard containers may be inserted to make one-piece moldings designed to carry specific engineered components. We can also develop a specific injection molded crate, firmly and carefully holding your parts at all stages of the logistics process and allow robotised loading and unloading.

Our offer also includes a comprehensive range of Piston trays.

### Cut and weld



We can adapt the width or length of a standard container to allow fully secured shipment of your awkwardly shaped automotive parts: we can extend or shorten the sides and ends of the crates, by cutting and welding and obtain the precise container size that meets your needs.

### Dunnage systems



Schoeller Allibert, with external partner companies specialised in textile, foam, thermoformed packaging etc supplies a comprehensive range dunnages for use with Folding Large Containers (FLC's) ensuring that components are kept free from damage throughout the supply chain.

→ Please contact your Local dedicated sales person in Schoeller Allibert to define the best customized solution.

## Mission Statement

Schoeller Allibert has been inventing, developing, designing and manufacturing Returnable Transit Packaging (RTP) for more than 50 years. We have a rich heritage, having been formed from the key players: Schoeller, Wavin, Perstorp, Arca, Linpac, Allibert, Paxton, Stucki amongst others. Today we are the European market leader with operations worldwide.

**Markets:** We focus on seven key segments being agriculture, automotive, food and food processing, beverage, retail, industrial manufacturing and pooling through our customers.

**Products:** We offer a comprehensive range of standard and tailor made RTP.

**Services:** As well as standard models we offer a bespoke innovative design and engineering service.

**Benefits of our products:** High quality, durable and sustainable enabling our customers to enhance supply chain efficiency and profitability, lower transport cost, reduce waste and enhance green branding.

**Operations:** Lean manufacturing and supply chain operations focused on right first-time quality products delivered on-time and in-full.

**Support functions:** Efficient and effective, focussed on the customer and adding value.

**People:** Inclusive environment where all employees have all the tools they need to perform to their best, are recognized and valued, are encouraged to learn and grow and to contribute to continuously improving our performance.

**Financial:** We aim to enhance shareholder value and provide the required returns in the long term.

EFSA approval granted to Schoeller Allibert for innovative recycling process



Automotive industry can now have their old returnable transit packaging (RTP) recycled into new high-quality food grade containers, thanks to Schoeller Allibert's European Food Safety Authority (EFSA) accredited recycling process.

The accredited process, which covers the recycling of food-grade HDPE and PP crates into new containers for food contact, has been developed in order to help food processing companies and retailers to meet increasing stringent sustainability targets. No pollution, no waste. We take care of all the necessary steps, creating a 100% sustainable packaging cycle.

## Do you want to know more ?

Please visit our website [www.schoellerallibert.com](http://www.schoellerallibert.com)



[www.schoellerallibert.com](http://www.schoellerallibert.com)





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