

360°

Schoeller Allibert Returnable Plastic Packaging Solutions

➤ Food & Food Processing



Schoeller Allibert

Innovating your logistics for a better world

Since 1959 future-proof solutions for the Food Processing industry

Since 1959 and the first plastic fish box ever created, Schoeller Allibert has innovated in partnership with the food processing industry leaders to develop packaging solutions bringing efficiency, savings and hygiene, to very demanding industrial segments.

From ingredients supply to retail shelves, through all highly automated processing intra-logistics stages and order preparation robotized systems, our packaging handling and tracking solutions keep our customers on the forefront of their business.



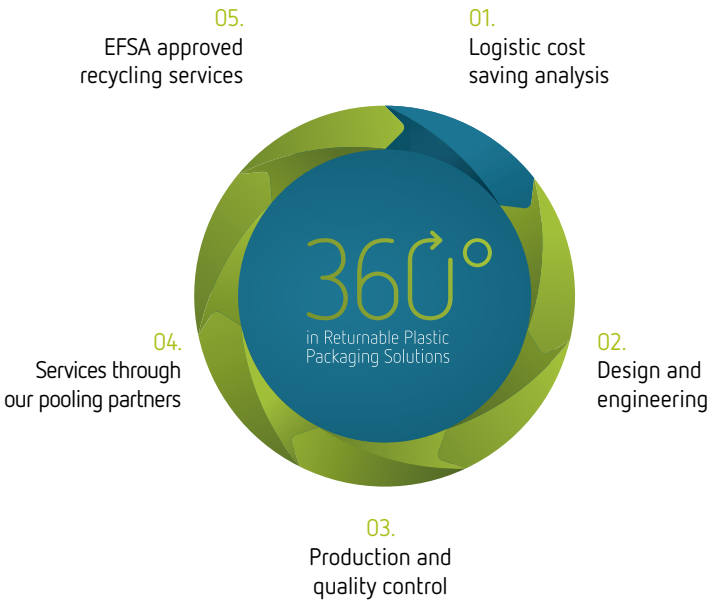
Unique and innovative plastic packaging solutions enhancing sustainability

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

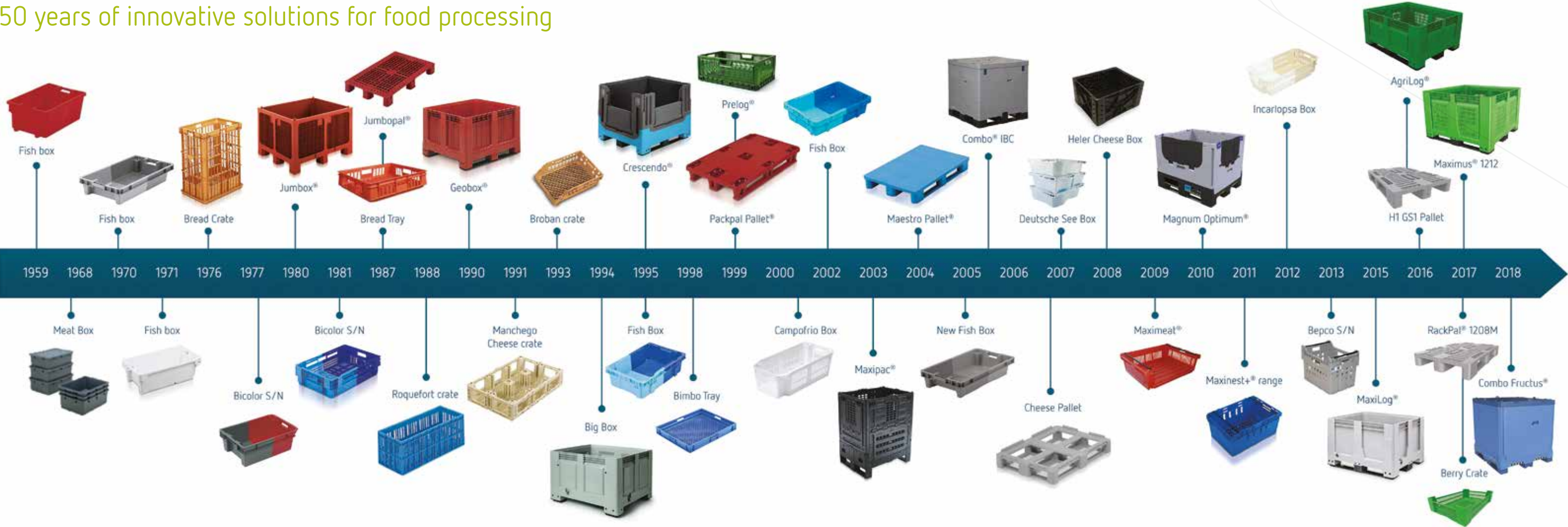


See our online brochure for more details
visit our website www.schoellerallibert.com

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50 years of innovative solutions for food processing



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From ingredients supply to retail shelves, through all highly automated processing intra-logistics stages and order preparation robotized systems, our packaging handling and tracking solutions keep our customers on the forefront of their business.



Standard and customized solutions

Bakery, meat and poultry, fish and seafood, dairies and cheese, fruit and vegetables...

Food processing industry diversity is huge, the packaging requirements and features are very special to each activity. We develop and offer unique reusable food packaging solutions:

- Stacking, nesting and folding containers,
- Plastic pallets from cleanrooms to logistics end uses,
- Rigid and folding large containers,
- Intermediate Bulk Containers...



All our products are designed to meet your needs and ensure the quality preservation of your products

They are all standard in their dimensions to optimize a seamless process flow and maximize logistical efficiency. They are designed and manufactured to withstand harsh environmental conditions from blast freezing to steam cooking, and ensure maximum life-span.

Hygiene is a common need for all food processing industry. Our products are food contact certified and in compliance with the latest European and International Food safety standard. The design avoids dirt traps and ensures easy washing.



Sustainable Solutions for automated handling and tracking

Schoeller Allibert food industry solutions are suitable for use with automated handling equipment. Unfolding, stacking on pillars or bars for example, can all be robotized

Many of our customized packaging products have been developed in close cooperation with both industry leaders and their system integrators.

Unique patented base and rim designs of our containers allow fast moving and palletizing along with long-term storage on miniload warehousing systems with no base deflection. The speed of stacking/nesting is increased by our bicolor range offer. Versatile, our containers adapt to all kinds of environments and their agility makes intralogistics and processing more efficient and profitable.

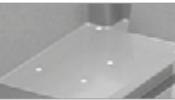
Because track and trace are vital for the food industry, we have been developing RFID solutions since 1998 and have been integrating RFID tags to our boxes, pallets and containers in all kinds of segments, enhancing faster loops, profitability of packaging fleets and sustainability, thanks to easy and reliable RTP management. Because we care about both environmental impact, and the profitability of our customers' activities, our products are recyclable. Our recycling processes were approved by the European Food Safety Authority (EFSA) in 2014. This allows us to offer food approved recycled products made with your old food packaging material, further reducing your packaging cost and carbon footprint.



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, maximizing 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



9507.092 - 357 L - Maxipac®
Ext. (mm) 800 x 600 x 1000
Int. (mm) 756 x 556 x 843
Weight (Kg) 22.0
Folded height (mm) 333
Stacked height (mm) 987
Unit load (Kg) 250
Stack load (Kg) 750
Dynamic load (Kg) 500
Version B / E / O / P / T



2636.820 - Lid
Ext. (mm) 809 x 609 x 91
Weight (Kg) 1.8
Version W



1200 x 800



9437.098 - 600 L - Boxerpac®
Ext. (mm) 1200 x 800 x 910
Int. (mm) 1140 x 740 x 710
Weight (Kg) 28.0
Folded height (mm) 262
Stacked height (mm) 900
Unit load (Kg) 500
Stack load (Kg) 1500
Dynamic load (Kg) 500
Version B / D / S



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



Lid included



2336.820 - Lid for Magnum 2330.456
Ext. (mm) 1215 x 813 x 79
Weight (Kg) 6.6
Version W



1200 x 1000



9894.099 - 984 L - Boxerpac®
Ext. (mm) 1200 x 1000 x 1100
Int. (mm) 1150 x 945 x 905
Weight (Kg) 36.0
Folded height (mm) 262
Stacked height (mm) 1080
Unit load (Kg) 500
Stack load (Kg) 1500
Dynamic load (Kg) 500
Version B / D / L(2) / S



Lid included

1200 x 1000

Magnum Optimum®



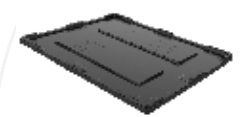
2540.652 - 605 L - Magnum Optimum®
Ext. (mm) 1200 x 1000 x 750
Int. (mm) 1140 x 940 x 565
Weight (Kg) 42.0
Folded height (mm) 295
Stacked height (mm) 720
Unit load (Kg) 750
Stack load (Kg) 3200
Dynamic load (Kg) 1600
Version B / D / K / N / T



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



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



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



Lid for Magnum Optimum® range.

Magnum Optimum® the best reusable FLC for the Food industry logistics

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

1. Optimized 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.

2. Hygiene and operator friendliness

Smooth internal and external walls surfaces avoid water retention protecting 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.

3. 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.

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

Initial Situation:

Our customer is the world leader of collagen-protein-based products for further processing industries. Importing pig skins from all over Europe, a durable and resistant FLC was sought for long distances supplies.

Our solution:

Magnum Optimum FLC with no doors to increase hygiene and lower maintenance. Drain holes in base ensuring product quality preservation.

Main benefits:

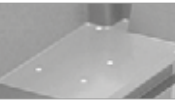
- Optimized logistics with 30% more folded units per truck load thanks to M0 Unique folding ratio.
- Larger internal volume: increased payload in trucks.
- Fully smooth internal and external surfaces makes Magnum Optimum easy to clean.
- Faster and easier handling for operators all along the supply chain.

For more information, please visit our website 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

Rigid Pallet Containers | MaxiFlow®

Hygienic, strong and stable, our MaxiLog®, Agrilog® and Big Box 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 optimize truckload.



Discover more in our rigid pallet containers brochure

1000 x 600

9530.000 - 260 L - Geobox®

Ext. (mm)	1000 x 600 x 662
Int. (mm)	929 x 544 x 519
Weight (Kg)	14.9
Stacked height (mm)	636
Unit load (Kg)	225
Stack load (Kg)	1500
Version	A / D / T

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

4403.300 - 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

4601.450 - 446 L - AgriLog®

Ext. (mm)	1200 x 1000 x 581
Int. (mm)	1120 x 920 x 420
Weight (Kg)	28.0
Stacked height (mm)	555
Unit load (Kg)	500
Stack load (Kg)	4500
Version	C / E / Q

4601.600 - 446 L - AgriLog®

Ext. (mm)	1200 x 1000 x 591
Int. (mm)	1120 x 920 x 420
Weight (Kg)	32.5
Stacked height (mm)	565
Unit load (Kg)	500
Stack load (Kg)	4500
Version	C / E / U

1200 x 1000

8450.300 - 600 L

Ext. (mm)	1200 x 1000 x 760
Int. (mm)	1120 x 920 x 560
Weight (Kg)	44.7
Stacked height (mm)	730
Unit load (Kg)	500
Stack load (Kg)	4500
Version	A / D / U

Ref. 8450.100 with 6 feet version.

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

4410.820 - Lid

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

Compatible with MaxiLog® and 4401 range.



Customer story

Initial Situation:
Leader in process and international trade of cow hides to clothing, and furniture industry our customer needed a 100% leak-proof, strong and durable bulk container to store and ship the hides on long distances.

Our solution:
4401300 big box smooth internal surfaces, 500 kg unit load resistance on long term.

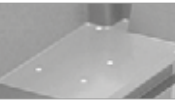
- Main benefits:**
- Hides quality preservation thanks to rounded angles and smooth surfaces.
 - Handling efficiency increased, thanks to full compatibility with all automated handling devices.
 - High payload in trucks thanks to optimized internal volume and Euro footprint.

→ For more information, please visit our website 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

1200 x 1000

MaxiLog®



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



4429.600 - 610 L - MaxiLog®

Ext. (mm) 1200 x 1000 x 760
Int. (mm) 1108 x 908 x 600
Weight (Kg) 35.3
Stacked height (mm) 734
Unit load (Kg) 450
Stack load (Kg) 4500
Version C / E / U



4429.200 - 610 L - MaxiLog®

Ext. (mm) 1200 x 1000 x 760
Int. (mm) 1108 x 908 x 600
Weight (Kg) 34.5
Stacked height (mm) 734
Unit load (Kg) 450
Stack load (Kg) 4500
Version A / D / T



4429.400 - 610 L - MaxiLog®

Ext. (mm) 1200 x 1000 x 760
Int. (mm) 1108 x 908 x 600
Weight (Kg) 30.9
Stacked height (mm) 734
Unit load (Kg) 450
Stack load (Kg) 4500
Version C / E / U



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



4429.500 - 610 L - MaxiLog®

Ext. (mm) 1200 x 1000 x 760
Int. (mm) 1108 x 908 x 600
Weight (Kg) 33.0
Stacked height (mm) 734
Unit load (Kg) 450
Stack load (Kg) 4500
Version C / E / T



1200 x 1200

New Maximus® 1212 : the new Food Industry Extra Large big box

Volume, care & strength



New

4301.100 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 41.7
Stacked height (mm) 764
Unit load (Kg) 500
Stack load (Kg) 4500
Version A / D / Q



New

4301.600 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 44.9
Stacked height (mm) 764
Unit load (Kg) 500
Stack load (Kg) 4500
Version C / E / U



New

4301.500 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 42.4
Stacked height (mm) 764
Unit load (Kg) 500
Stack load (Kg) 4500
Version C / E / T



New

4301.300 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 46.5
Stacked height 764
Solid base and walls, 3 runners



IBC's | OnFlow®

Combo foldable IBC top benefits

1. New: Combo Fructus® range with 3 heights designed for the tomato and fruit juice concentrate market.
New: Combo Excelsior® ideal for long-range intercontinental logistics of all food and non food liquid products.
2. Maximized savings: from 60% up to 73% folding ratio allows 7 stacked columns of folded IBC per truck, drastically reducing reverse logistics costs.
3. Fast and easy handling: thanks to its design, Combo can be set up and handled by one operator only.
4. Tough and long-lasting: the double wall structure enables up to 7900 kg stacking load or 4 on 1 piles minimizing storage space. Combo withstands road, rail, and sea freight with up to 1500 kg unit load.



Combo Life®



4430.010 - 264 L - Combo CL 65

Ext. (mm) 805 x 609 x 833
Int. (mm) 740 x 540 x 660
Weight (Kg) 20.0
Folded height (mm) 383
Stacked height (mm) 813
Folding ratio 48.00 %
Version B / D / I / U



Lid included. / Ref. 4430.020 with bottom discharge version.



4420.038 - 1060 L - Combo 285

Ext. (mm) 1155 x 1155 x 1132
Int. (mm) 1065 x 1045 x 940
Weight (Kg) 88.5
Folded height (mm) 450
Stacked height (mm) 1115
Folding ratio 60.00 %
Version B / D / I / L / U



Lid included. With bottom discharge. / Ref. 4420.032 Perimetrical runners version.



4420.052 - 1060 L - Combo 285

Ext. (mm) 1155 x 1155 x 1132
Int. (mm) 1065 x 1045 x 940
Weight (Kg) 88.5
Folded height (mm) 450
Stacked height (mm) 1115
Folding ratio 60.00 %
Version B / D / I / V



Lid included. With bottom discharge plug and tamper evident cap.

Liners and accessories



Bisphenol A-free material valve available



Liner bags



Connectors

Combo Fructus®



New

5600.100 - 1060 L - CF 280

Ext. (mm) 1219 x 1118 x 1064
Int. (mm) 1142 x 1035 x 882
Weight (Kg) 100.0
Folded height (mm) 322.5
Stacked height (mm) 1034
Folding ratio 69.70 %
Version B / D / I / U



Lid included.



New

5600.200 - 1136 L - CF 300

Ext. (mm) 1219 x 1118 x 1125
Int. (mm) 1142 x 1035 x 943
Weight (Kg) 104.0
Folded height (mm) 322.5
Stacked height (mm) 1095
Folding ratio 71.33 %
Version B / D / I / U



Lid included.



New

5600.300 - 1192 L - CF 315

Ext. (mm) 1219 x 1118 x 1186
Int. (mm) 1142 x 1035 x 1004
Weight (Kg) 107.0
Folded height (mm) 322.5
Stacked height (mm) 1156
Folding ratio 72.80 %
Version B / D / I / U



Lid included.

Combo Excelsior®



New

5602.200 - 1000 L - CR 265

Ext. (mm) 1219 x 1016 x 1133
Int. (mm) 1142 x 935 x 943
Weight (Kg) 90.0
Folded height (mm) 341
Stacked height (mm) 1113
Folding ratio 70.00 %
Version B / D / I / L / U

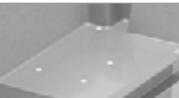


Lid included. With bottom discharge.

Versions



A Solid base



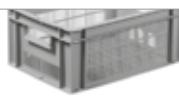
B Solid base with drainage holes



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



1200 x 800



9380.001 - Medium Duty Packpal®

Ext. (mm)	1200 x 800 x 147
Weight (Kg)	6.2
Nested height (mm)	62
Stack load (Kg)	1500
Dynamic load (Kg)	650
Version	S / X

With safety rim. / Ref. 9380.004 solid deck version.



9371.000 - Heavy Duty Maestro®

Ext. (mm)	1200 x 800 x 158
Weight (Kg)	19.0
Stacked height (mm)	158
Stack load (Kg)	1500
Dynamic load (Kg)	1200
Racking load (Kg)	1000
Version	U / W

Ref. 9372.000 with safety rim version.



9378.001 - Medium Duty Packpal®

Ext. (mm)	1200 x 800 x 172
Weight (Kg)	8.9
Stacked height (mm)	165
Stack load (Kg)	1500
Dynamic load (Kg)	1000
Version	U / W

With safety rim. / Ref. 9378.000 ventilated version.



9386.V00 - Cheese Pallet

Ext. (mm)	1200 x 800 x 190
Weight (Kg)	9.3
Stacked height (mm)	190
Stack load (Kg)	1500
Dynamic load (Kg)	1200
Racking load (Kg)	700
Version	V / X

Spacers for 2 x 750 x 500 cheese crates.

The new H1 GS1 Schoeller Allibert pallet

Hygienic, Standard and Safe

1. Secure loads

7 mm rim prevents loads and boxes from slipping. Centring blocks on the GS1 certified version enable “E”series meat boxes and Euronorm containers to be both separated and firmly held in place, and allows full layers of boxes to be palletised at the same time. Edges also ensure stability of empty pallets when stacked.

2. Hygienic

The meat and food supply chain standard pallet. Ventilated-smooth welded runners – easy to clean. Food contact certified. Made of deep-freeze resistant virgin HDPE.

Heavy Duty H1 Pallet



7842.001 - Heavy Duty H1 GS1 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 and centring blocks.



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.



3. Fast cooling process

The deck’s ventilated design, combined with the centring block which separates containers, promotes air flow to speed cooling.

4. Standard and Certified

Tested according to DIN EN ISO 8611-1 and GS1 certified, meeting the toughest international standards. Compatible with existing H1 pallet fleets on the market.

* Under specific load conditions - see technical specifications

RackPal® 1208M: the new Schoeller Allibert medium rackable pallet

The ideal base for automated logistics : lightweight, rackable and strong.

1. Outstanding performance

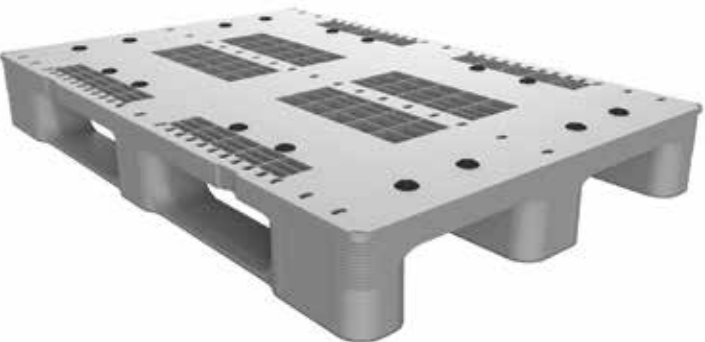
Only 14 kg the RackPal® can take up to 6000 kg static load, 1500 kg dynamic load and 800 kg on racks. Available with steel bars, the reinforced version can take 1250 kg racking load with a total weight of only 17.5 kg. Compliant with the utmost pallet standards and norms, RackPal® performance is tested according to ISO8611, guaranteeing the safety of loads and operators.

2. Designed for automated handling systems

From 800kg up to 1250kg racking load, the RackPal® pallet works seamlessly on all robotized handling systems. Silent on conveyors thanks to its runners base design, RackPal® is also available with or without top rim to adapt to all intralogistics and loading /unloading devices. Optional friction plugs on and below the top deck for an improved anti slip feature.

3.The retail e-business and food processing pallet

Perforated top deck for optimum airflow in cool chambers and refrigerated trucks. Welded runners version available for food processing and pharmaceutical industries hygiene requirements. Smooth top deck to welcome cardboard boxes, with a 7 mm high top rim to hold any kind of plastic containers. The RackPal pallet includes a version with a 22 mm high top rim offsetting overall dimensions by 5mm in both length and width.



1200 x 800

Rackpal® 1208M



Ext. (mm)	1200 x 800 x 152
Weight (Kg)	14.2
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	X / U

Flat deck.



Ext. (mm)	1200 x 800 x 159
Weight (Kg)	14.2
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	X / U

With safety rim.



Ext. (mm)	1205 x 805 x 174
Weight (Kg)	14.4
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	U / X

With 22 mm safety rim.



Ext. (mm)	1200 x 800 x 152
Weight (Kg)	19.5
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	1250W
Version	X / U

Flat deck. Smooth welded runners.



Ext. (mm)	1200 x 800 x 159
Weight (Kg)	19.5
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	1250
Version	X / U

With safety rim. Smooth welded runners.



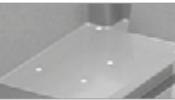
Ext. (mm)	1205 x 805 x 174
Weight (Kg)	19.7
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	1250
Version	X / U

With 22 mm safety rim. Smooth welded runners.

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

1200 x 800

Rackpal® 1208M

New



8380.110 - Medium Duty - RackPal® 1208M

Ext. (mm) 1200 x 800 x 152
Weight (Kg) 15.6
Stacked height (mm) 152
Stack load (Kg) 6000
Dynamic load (Kg) 1500
Racking load (Kg) 800
Version X / U

Flat deck. Smooth welded runners.

New



8380.210 - Medium Duty - RackPal® 1208M

Ext. (mm) 1200 x 800 x 159
Weight (Kg) 15.6
Stacked height (mm) 152
Stack load (Kg) 6000
Dynamic load (Kg) 1500
Racking load (Kg) 800
Version X / U

With safety rim. Smooth welded runners.

New



8380.310 - Medium Duty - RackPal® 1208M

Ext. (mm) 1205 x 805 x 174
Weight (Kg) 15.8
Stacked height (mm) 152
Stack load (Kg) 6000
Dynamic load (Kg) 1500
Racking load (Kg) 800
Version X / U

With 22 mm safety rim. Smooth welded runners.

New



8380.150 - Reinforced deck - RackPal® 1208M

Ext. (mm) 1200 x 800 x 152
Weight (Kg) 17.7
Stacked height (mm) 152
Stack load (Kg) 6000
Dynamic load (Kg) 1500
Racking load (Kg) 1250
Version X / U

Flat deck.

New



8380.250 - Reinforced deck - RackPal® 1208M

Ext. (mm) 1200 x 800 x 159
Weight (Kg) 17.7
Stacked height (mm) 152
Stack load (Kg) 6000
Dynamic load (Kg) 1500
Racking load (Kg) 1250
Version X / U

With safety rim.

New



8380.350 - Reinforced deck - RackPal® 1208M

Ext. (mm) 1205 x 805 x 174
Weight (Kg) 17.9
Stacked height (mm) 152
Stack load (Kg) 6000
Dynamic load (Kg) 1500
Racking load (Kg) 1250
Version X / U

With 22 mm safety rim.

Special size pallet



9887.001 - Cheese pallet

Ext. (mm) 1050 x 801 x 164
Weight (Kg) 11.0
Stacked height (mm) 140
Stack load (Kg) 1500
Dynamic load (Kg) 1200
Racking load (Kg) 700
Version V / X

With safety rim.



1864.005 - Heavy Duty

Ext. (mm) 1140 x 1140 x 170
Weight (Kg) 24.5
Stacked height (mm) 163
Stack load (Kg) 4500
Dynamic load (Kg) 1200
Racking load (Kg) 1000
Version V / X

With safety rim.

1200 x 1000



9379.002 - Medium Duty Packpal®

Ext. (mm) 1200 x 1000 x 147
Weight (Kg) 7.0
Nested height (mm) 62
Stack load (Kg) 1500
Dynamic load (Kg) 650
Version S / X

With safety rim. / Ref. 9379.004 solid deck version.



9376.000 - Heavy Duty Maestro®

Ext. (mm) 1200 x 1000 x 158
Weight (Kg) 23.5
Stacked height (mm) 158
Stack load (Kg) 5000
Dynamic load (Kg) 1500
Racking load (Kg) 1200
Version U / W



9377.000 - Heavy Duty Maestro®

Ext. (mm) 1200 x 1000 x 165
Weight (Kg) 23.5
Stacked height (mm) 158
Stack load (Kg) 5000
Dynamic load (Kg) 1500
Racking load (Kg) 1200
Version U / W

With safety rim.



9497.001 - Medium Duty Packpal®

Ext. (mm) 1200 x 1000 x 172
Weight (Kg) 10.3
Stacked height (mm) 165
Stack load (Kg) 1500
Dynamic load (Kg) 1000
Version U / W

With safety rim. / Ref. 9497.000 ventilated version.



Customer story

Initial situation:

Cheddar cheese block were traditionally matured and stored in single use packaging. Our customer asked Schoeller Allibert to offer a reusable, environment friendly solution that could keep the shape of block during the whole process up to cutting/slicing step.

Our solution:

With internal dimensions, 100% fitting the 20 kg blocks ones, our Box (ref 9984001) fully meets the customer needs.

Main benefits:

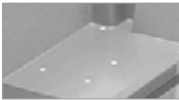
Crates are ventilated to ease maturing, they are long lasting and cost-effective. Blocks keep perfectly shaped and no waste is generated at slicing. Long-term storage can be achieved saving space in cool chambers, thanks to boxes strength that allows to stack 5 units piles on pallets.

→ For more information, please visit our website www.schoellerallibert.com

Versions



A Solid base



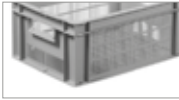
B Solid base with drainage holes



C Ventilated base



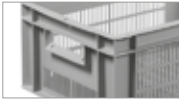
D Solid walls



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

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 With Swings Bars

Maxinest®

	9635.002 - 16 L - Maxinest®	
Ext. (mm)	600 x 400 x 106	
Int. (mm)	552 x 352 x 80	
Weight (Kg)	1.22	
Stacked height	93	
Nesting ratio	62.00 %	
Version	C / E	

	9170.002 - 28 L - Maxinest®	
Ext. (mm)	600 x 400 x 167	
Int. (mm)	547 x 349 x 140	
Weight (Kg)	1.47	
Stacked height	155	
Nesting ratio	76.00 %	
Version	C / E / G	

	9767.002 - 34.5 L - Maxinest® Plus	
Ext. (mm)	600 x 400 x 194	
Int. (mm)	547 x 349 x 167	
Weight (Kg)	1.63	
Stacked height	181.2	
Nesting ratio	76.00 %	
Version	C / E / G / I	

	9634.002 - 35 L	
Ext. (mm)	600 x 400 x 199	
Int. (mm)	546 x 347 x 172	
Weight (Kg)	1.9	
Stacked height	186	
Nesting ratio	76.00 %	
Version	C / E / G / I	

Dollies

	9190.000 - Linkable Dolly	ABS
Ext. (mm)	600 x 400 x 188	
Weight (Kg)	4.2	
Wheels type	4 swivel	
Version	X / Y	

Rubber wheels.

	9191.001 - Linkable Dolly	
Ext. (mm)	604 x 454 x 195	
Weight (Kg)	4.2	
Wheels type	4 swivel	
Version	X / Y	

Nylon wheels.

	9637.002 - 35 L - Maxinest®	
Ext. (mm)	600 x 400 x 199	
Int. (mm)	549 x 350 x 172	
Weight (Kg)	1.62	
Stacked height	186	
Nesting ratio	77.00 %	
Version	C / E / G	

	9637.007 - 35 L - Maxinest®	
Ext. (mm)	600 x 400 x 199	
Int. (mm)	547 x 349 x 172	
Weight (Kg)	1.76	
Stacked height	186	
Nesting ratio	77.00 %	
Version	A / D / G	

	9631.002 - 46 L - Maxinest®	
Ext. (mm)	600 x 400 x 267	
Int. (mm)	548 x 348 x 240	
Weight (Kg)	2.08	
Stacked height	255	
Nesting ratio	75.00 %	
Version	C / E / G	

	9788.002 - 67 L - Maxinest® Plus	
Ext. (mm)	600 x 400 x 360	
Int. (mm)	548 x 348 x 328	
Weight (Kg)	2.75	
Stacked height	340	
Nesting ratio	75.00 %	
Version	C / E / G / I	

	9192.004 - Universal Dolly	
Ext. (mm)	800 x 600 x 171	
Weight (Kg)	9.7	
Wheels type	2 fix 2 swivel	
Version	W / Z	

Rubber wheels. With brake 500 Kg load.

Stack Nest With Swings Bars

Euro 600 x 400

	1833.102 - 25 L	
Ext. (mm)	600 x 400 x 153	
Int. (mm)	540 x 350 x 146	
Weight (Kg)	1.35	
Stacked height	148	
Nesting ratio	62.00 %	
Version	C / E / G	

	9654.001 - 33 L	
Ext. (mm)	600 x 400 x 202	
Int. (mm)	550 x 350 x 174	
Weight (Kg)	1.4	
Stacked height	183	
Nesting ratio	51.00 %	
Version	C / E	

	9763.002 - 38 L	
Ext. (mm)	600 x 400 x 225	
Int. (mm)	525 x 347 x 200	
Weight (Kg)	1.7	
Stacked height	216	
Nesting ratio	60.00 %	
Version	C / F / G	

Non Euro

	9752.003 - 49 L	
Ext. (mm)	614 x 406 x 254	
Int. (mm)	585 x 369 x 225	
Weight (Kg)	1.73	
Stacked height	240	
Nesting ratio	70.00 %	
Version	C / E / G	

	2405.500 - 180 L	
Ext. (mm)	661 x 465 x 830	
Int. (mm)	625 x 425 x 766	
Weight (Kg)	5.42	
Stacked height	828	
Nesting ratio	73.00 %	
Version	C / E / H	

	1834.100 - 45 L	
Ext. (mm)	700 x 496 x 190	
Int. (mm)	640 x 440 x 170	
Weight (Kg)	2.35	
Stacked height	180	
Nesting ratio	76.00 %	
Version	C / E / H	

	9995.002 - 48 L	
Ext. (mm)	748 x 559 x 165	
Int. (mm)	681 x 504 x 142	
Weight (Kg)	2.0	
Stacked height	156	
Nesting ratio	68.00 %	
Version	C / E / G	

	9471.005 - 44 L	
Ext. (mm)	600 x 400 x 250	
Int. (mm)	520 x 333 x 233	
Weight (Kg)	2.5	
Stacked height	241	
Nesting ratio	74.00 %	
Version	A / D / G / J	

	9762.002 - 55 L	
Ext. (mm)	600 x 400 x 306	
Int. (mm)	538 x 339 x 270	
Weight (Kg)	2.1	
Stacked height	293	
Nesting ratio	67.00 %	
Version	C / E / H	

800 x 600 - Maximeat®

	9525.006 - 75 L	
Ext. (mm)	800 x 600 x 229	
Int. (mm)	718 x 524 x 190	
Weight (Kg)	3.92	
Stacked height	208	
Nesting ratio	76.00 %	
Version	A / E / G / J	

	9994.002 - 65 L	
Ext. (mm)	762 x 508 x 216	
Int. (mm)	697 x 463 x 190	
Weight (Kg)	1.9	
Stacked height	209	
Nesting ratio	50.00 %	
Version	C / E / H	

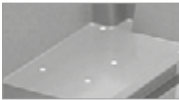
	9794.001 - 50 L	
Ext. (mm)	815 x 635 x 136	
Int. (mm)	741 x 597 x 112	
Weight (Kg)	2.31	
Stacked height	127	
Nesting ratio	61.00 %	
Version	C / E / G	

	9795.001 - 75 L	
Ext. (mm)	815 x 635 x 192	
Int. (mm)	739 x 595 x 168	
Weight (Kg)	2.7	
Stacked height	183	
Nesting ratio	70.00 %	
Version	C / E / G	

Versions



A Solid base



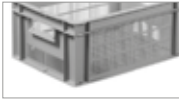
B Solid base with drainage holes



C Ventilated base



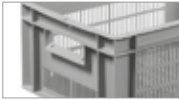
D Solid walls



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 180°

Euro Stack/Nest - 400 x 300



9467.001 - 14 L

Ext. (mm) 400 x 300 x 168
Int. (mm) 384 x 264 x 92
Weight (Kg) 0.77
Stacked height 115
Nesting ratio 69.00 %
Version A / E / G



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



Euro Stack/Nest - 600 x 400



9565.001 - 18 L

Ext. (mm) 600 x 400 x 117
Int. (mm) 458 x 338 x 102
Weight (Kg) 1.09
Stacked height 110
Nesting ratio 71.00 %
Version C / E



Ref. 9569.000 solid base and walls version.



9476.001 - 20 L

Ext. (mm) 600 x 400 x 120
Int. (mm) 558 x 344 x 102
Weight (Kg) 0.51
Stacked height 112
Nesting ratio 75.00 %
Version C / E



7927.760 - 20 L - Tellus

Ext. (mm) 600 x 400 x 120
Int. (mm) 516 x 370 x 103
Weight (Kg) 1.34
Stacked height 105
Nesting ratio 65.00 %
Version A / D



5785.500 - 22 L

Ext. (mm) 600 x 400 x 145
Int. (mm) 519 x 355 x 134
Weight (Kg) 1.51
Stacked height 139.5
Nesting ratio 61.00 %
Version C / E / G



5784.000 - 28 L

Ext. (mm) 600 x 400 x 152
Int. (mm) 520 x 360 x 137
Weight (Kg) 1.71
Stacked height 140.5
Nesting ratio 64.00 %
Version C / F



9692.029 - 24 L

Ext. (mm) 600 x 400 x 165
Int. (mm) 530 x 330 x 139
Weight (Kg) 1.97
Stacked height 152
Nesting ratio 58.00 %
Version B / D



Customer story

Initial situation:

A major retail company in Germany wanted to replace its one-way packaging for the supply of fish to their stores.

Our solution:

Stack nest bicolor box with external drainage (ref 9692.029).

Main benefits:

- No more compactors for used styrofoam boxes, no waste, optimized hygiene and safety increased efficiency of store handling by operators.
- Improved payload in refrigerated trucks (+20% fish weight in trucks).

→ For more information, please visit our website www.schoellerallibert.com

Stack Nest 180°

Euro Stack/Nest - 600 x 400



9568.000 - 32 L

Ext. (mm) 600 x 400 x 200
Int. (mm) 457 x 338 x 177
Weight (Kg) 1.6
Stacked height 180
Nesting ratio 70.00 %
Version C / E / G



9568.001 - 32 L

Ext. (mm) 600 x 400 x 200
Int. (mm) 457 x 338 x 177
Weight (Kg) 1.74
Stacked height 180
Nesting ratio 70.00 %
Version A / D / G



9474.001 - 43 L

Ext. (mm) 600 x 400 x 235
Int. (mm) 547 x 347 x 214
Weight (Kg) 1.75
Stacked height 222
Nesting ratio 74.00 %
Version C / E / G



8110.722 - 40 L

Ext. (mm) 600 x 400 x 238
Int. (mm) 510 x 310 x 218
Weight (Kg) 1.8
Stacked height 221
Nesting ratio 80.00 %
Version B / E / G



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



9567.001 - 50 L

Ext. (mm) 600 x 400 x 300
Int. (mm) 460 x 340 x 270
Weight (Kg) 2.08
Stacked height 285
Nesting ratio 72.00 %
Version C / E / G



9567.000 - 50 L

Ext. (mm) 600 x 400 x 300
Int. (mm) 460 x 340 x 270
Weight (Kg) 2.4
Stacked height 285
Nesting ratio 72.00 %
Version A / D / G



800 x 400



9807.006 - 46 L

Ext. (mm) 800 x 400 x 200
Int. (mm) 742 x 352 x 180
Weight (Kg) 2.524
Stacked height 184
Nesting ratio 60.00 %
Version A / E / G



Customer story

Initial Situation:

Our customer's 12 processing sites are supplied by 1500 green salad growers in Europe and North Africa. A unique standardised RTP product was needed to improve logistics efficiency.

Our solution:

Bicolor, stack nest box ref 8110722.
Unique 80% nesting ratio to optimize reverse logistics.

Main benefits:

- One unique crate for all operations
- Optimized fleet management according to seasons.
- Full automation of processing.
- Less labor needed, less trucks on the roads.
- Quality of lettuce fully preserved thanks to ventilation and smooth rounded surfaces.

→ For more information, please visit our website www.schoellerallibert.com



Versions



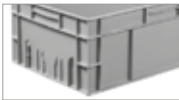
A Solid base



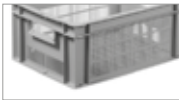
B Solid base with drainage holes



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

Stack Nest 180°

Euro 50 % Stack/Nest - 600 x 400



9703.002 - 20 L

Ext. (mm) 600 x 400 x 118
Int. (mm) 556 x 357 x 100
Weight (Kg) 1.37
Stacked height 107
Nesting ratio 34.00 %
Version C / E / G



9702.002 - 26 L

Ext. (mm) 600 x 400 x 147
Int. (mm) 553 x 360 x 122
Weight (Kg) 1.55
Stacked height 137.5
Nesting ratio 48.00 %
Version C / E / H



9702.000 - 26 L

Ext. (mm) 600 x 400 x 147
Int. (mm) 553 x 360 x 122
Weight (Kg) 1.52
Stacked height 137.5
Nesting ratio 48.00 %
Version C / E / H



9472.001 - 26 L

Ext. (mm) 600 x 400 x 151
Int. (mm) 552 x 367 x 140
Weight (Kg) 1.58
Stacked height 141
Nesting ratio 54.00 %
Version C / E / G / I



9703.001 - 27 L

Ext. (mm) 600 x 400 x 153
Int. (mm) 556 x 357 x 135
Weight (Kg) 1.55
Stacked height 142
Nesting ratio 48.00 %
Version B / E / G



Ref 9703.003 ventilated base version.



9699.000 - 35 L

Ext. (mm) 600 x 400 x 187
Int. (mm) 553 x 360 x 171
Weight (Kg) 1.78
Stacked height 180
Nesting ratio 49.00 %
Version B / E / H



Ref. 9699.002 ventilated base version.



9699.001 - 35 L

Ext. (mm) 600 x 400 x 187
Int. (mm) 553 x 360 x 163
Weight (Kg) 1.73
Stacked height 180
Nesting ratio 49.00 %
Version C / E / H



9698.000 - 36 L

Ext. (mm) 600 x 400 x 200
Int. (mm) 547 x 345 x 186
Weight (Kg) 2.03
Stacked height 190
Nesting ratio 49.00 %
Version A / D / G



Customer story

Initial situation:

For a Major player of the European poultry market with 30 sites, the efficiency of intralogistics and distribution platforms required a unique versatile and durable crate.

Solution:

Our 600 x 400 50% Stack/nest box 9699002 with ventilated sides and base.

Main benefits:

- Compatibility with all conveying and automated handling systems in processing sites and DC.
- Fast moving boxes allow better order preparation. Bar-code labels ensure reliable tracking.
- Easy to clean and highly ventilated, the crates allow fast cooling after slaughter.
- Optimized internal dimensions enable rigid primary packaging like trays to fit in.
- Aspect and quality are fully preserved from processing to final packaging for retail delivery.

→ For more information, please visit our website www.schoellerallibert.com



Stack Nest 180°

Non Euro Stack Nest 180°



9992.004 - 23 L

Ext. (mm) 510 x 400 x 150
Int. (mm) 410 x 300 x 130
Weight (Kg) 1.1
Stacked height 135
Nesting ratio 69.00 %
Version A / D



9760.001 - 26 L

Ext. (mm) 640 x 540 x 117
Int. (mm) 595 x 505 x 88
Weight (Kg) 1.5
Stacked height 98
Nesting ratio 70.00 %
Version C / E / G



9466.001 - 28 L

Ext. (mm) 642 x 544 x 117
Int. (mm) 604 x 505 x 88
Weight (Kg) 1.56
Stacked height 97
Nesting ratio 72.00 %
Version C / E / G



9566.000 - 25 L

Ext. (mm) 670 x 451 x 128
Int. (mm) 618 x 415 x 95
Weight (Kg) 1.8
Stacked height 110
Nesting ratio 65.00 %
Version C / E / I



9827.005 - 34 L

Ext. (mm) 740 x 400 x 170
Int. (mm) 576 x 300 x 144
Weight (Kg) 2.6
Stacked height 150
Nesting ratio 76.50 %
Version A / D / G



9693.001 - 30 L

Ext. (mm) 800 x 450 x 150
Int. (mm) 620 x 370 x 105
Weight (Kg) 2.5
Stacked height 120
Nesting ratio 70.00 %
Version B / D / G



Structured base. / Ref. 9693.000 solid base version.



9693.002 - 30 L

Ext. (mm) 800 x 450 x 150
Int. (mm) 620 x 370 x 115
Weight (Kg) 2.5
Stacked height 120
Nesting ratio 69.00 %
Version B / D / G



9475.029 - 38 L

Ext. (mm) 800 x 450 x 190
Int. (mm) 628 x 376 x 155
Weight (Kg) 2.6
Stacked height 170
Nesting ratio 71.00 %
Version B / D / G



Structured base.



9696.001 - 60 L

Ext. (mm) 800 x 450 x 270
Int. (mm) 620 x 370 x 230
Weight (Kg) 3.68
Stacked height 240
Nesting ratio 69.00 %
Version B / D / G



9700.000 - 60 L

Ext. (mm) 800 x 450 x 270
Int. (mm) 620 x 370 x 230
Weight (Kg) 3.68
Stacked height 240
Nesting ratio 69.00 %
Version A / D / G



Ref. 9700.001 solid base with drainage holes version.



9808.028 - 35 L

Ext. (mm) 815 x 480 x 141
Int. (mm) 717 x 400 x 124
Weight (Kg) 2.9
Stacked height 131
Nesting ratio 60.00 %
Version A / D



9808.004 - 55 L

Ext. (mm) 815 x 480 x 185
Int. (mm) 735 x 400 x 167
Weight (Kg) 3.6
Stacked height 170
Nesting ratio 50.00 %
Version A / D



9704.000 - 75 L

Ext. (mm) 890 x 560 x 235
Int. (mm) 695 x 475 x 200
Weight (Kg) 4.2
Stacked height 205
Nesting ratio 72.00 %
Version A / D / G

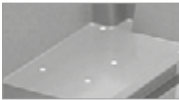


Ref. 9704.005 solid base with drainage holes version.

Versions



A Solid base



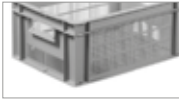
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



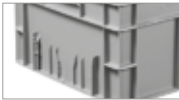
H 4 open handholes



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



Euro Stacking Containers

Euro Containers



9251.000 - 9.6 L

Ext. (mm) 400 x 300 x 118
Int. (mm) 355 x 255 x 105
Weight (Kg) 0.7
Stacked height 110
Version C / E



9229.001 - 12 L

Ext. (mm) 600 x 400 x 73
Int. (mm) 555 x 355 x 57
Weight (Kg) 0.93
Stacked height 65
Version C / E



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



9222.000 - 20 L

Ext. (mm) 600 x 400 x 120
Int. (mm) 556 x 358 x 104
Weight (Kg) 1.17
Stacked height 112
Version A / E



9970.001 - 23 L

Ext. (mm) 600 x 400 x 120
Int. (mm) 556 x 356 x 107
Weight (Kg) 1.19
Stacked height 110
Version C / E



9222.001 - 20 L

Ext. (mm) 600 x 400 x 120
Int. (mm) 556 x 358 x 104
Weight (Kg) 1.16
Stacked height 112
Version C / E



5101.750 - 19 L

Ext. (mm) 600 x 400 x 125
Int. (mm) 550 x 385 x 90
Weight (Kg) 1.0
Stacked height 101.6
Version C / E



8528.001 - 21.5 L - Berry Crate

Ext. (mm) 600 x 400 x 135
Int. (mm) 568 x 368 x 101*
Weight (Kg) 0.875
Stacked height 124
Version C / E



7975.000 - 26 L

Ext. (mm) 600 x 400 x 140
Int. (mm) 572 x 371 x 125
Weight (Kg) 1.23
Stacked height 130
Version B / E



7951.750 - 27 L

Ext. (mm) 600 x 400 x 145
Int. (mm) 568 x 366 x 132
Weight (Kg) 0.63
Stacked height 135
Version C / E / G



5866.750 - 25 L

Ext. (mm) 600 x 400 x 150
Int. (mm) 560 x 360 x 130
Weight (Kg) 1.45
Stacked height 137
Version C / E / G



5894.754 - 25 L

Ext. (mm) 600 x 400 x 150
Int. (mm) 560 x 360 x 135
Weight (Kg) 1.4
Stacked height 135
Version A / F / G



Euro Stacking Containers

Euro Containers



5893.750 - 26 L

Ext. (mm) 600 x 400 x 150
Int. (mm) 560 x 360 x 130
Weight (Kg) 1.4
Stacked height 140
Version C / E / G



7980.750 - 32 L

Ext. (mm) 600 x 400 x 170
Int. (mm) 555 x 355 x 159
Weight (Kg) 1.54
Stacked height 158
Version A / D



9971.004 - 34 L

Ext. (mm) 600 x 400 x 175
Int. (mm) 556 x 356 x 162
Weight (Kg) 1.44
Stacked height 165
Version A / D



9247.000 - 35 L

Ext. (mm) 600 x 400 x 193
Int. (mm) 555 x 355 x 167
Weight (Kg) 1.57
Stacked height 180
Version C / E / G



Ref. 9247.006 solid base version.

Dollies



9193.025

Ext. (mm) 604 x 402 x 162
Weight (Kg) 3.5
Wheels type 4 swivel
Version X / Y

ABS

Nylon wheels.



9193.002

Ext. (mm) 604 x 402 x 162
Weight (Kg) 4.0
Wheels type 4 swivel
Version X / Y

ABS

Rubber wheels.



Customer story

Initial situation:

Our customer is the leading company for bakery, confectionery and biscuit products in Finland and operates in Baltics and Russia. They needed a smarter bakery crate to enhance their supply chain efficiency.

Our solution:

The 145 mm high bread crate lightweight and strong, highly ventilated easy to handle and to machine wash.

Main benefits:

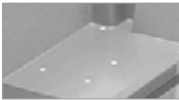
- Logistics cost reduction, increased payload of bread in each lorry thanks to a lighter box.
- Safe and hygienic storage.
- Fast on shelf display thanks to ergonomics and reduced weight.

For more information, please visit our website 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



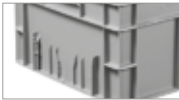
H 4 open handholes



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

Non Euro Stacking Containers

Non Euro Container



9984.001 - 19 L

Ext. (mm) 400 x 322 x 209
Int. (mm) 361 x 281 x 190
Weight (Kg) 1.55
Stacked height 203
Version B / E



Ideal for 20kg vacuum packed cheddar.



9327.000 - 50 L

Ext. (mm) 550 x 366 x 295
Int. (mm) 518 x 333 x 260
Weight (Kg) 2.0
Stacked height 283
Version C / E / G



9489.001 - 23 L

Ext. (mm) 590 x 236 x 223
Int. (mm) 564 x 202 x 204
Weight (Kg) 1.585
Stacked height 228
Version C / E



Ideal for cylinder blue cheese.



5781.750 - 27 L

Ext. (mm) 600 x 500 x 142
Int. (mm) 560 x 470 x 120
Weight (Kg) 2.26
Stacked height 125
Version C / E / G



9320.004 - 16 L

Ext. (mm) 654 x 452 x 90
Int. (mm) 614 x 405 x 73
Weight (Kg) 1.44
Stacked height 82
Version A / D



9330.001 - 150 L

Ext. (mm) 655 x 455 x 665
Int. (mm) 600 x 400 x 600
Weight (Kg) 5.18
Stacked height 635
Version C / E / H



9483.001 - 175 L

Ext. (mm) 655 x 455 x 800
Int. (mm) 600 x 400 x 737
Weight (Kg) 6.0
Stacked height 770
Version C / E / H



9822.000 - 20 L

Ext. (mm) 675 x 550 x 85
Int. (mm) 635 x 510 x 62
Weight (Kg) 1.64
Stacked height 74
Version A / E / H / I



9487.001 - 50 L

Ext. (mm) 680 x 470 x 210
Int. (mm) 650 x 440 x 180
Weight (Kg) 3.0
Stacked height 196
Version C / E / I / G



9335.000 - 43 L

Ext. (mm) 750 x 450 x 165
Int. (mm) 723 x 423 x 138
Weight (Kg) 1.84
Stacked height 138
Version C / E / I / G



9989.001 - 43 L

Ext. (mm) 750 x 450 x 165
Int. (mm) 724 x 424 x 138
Weight (Kg) 1.6
Stacked height 152
Version C / E / G



9337.000 - 20 L

Ext. (mm) 750 x 500 x 89
Int. (mm) 717 x 471 x 60
Weight (Kg) 2.24
Stacked height 76
Version C / E / I / G



9337.001 - 35 L

Ext. (mm) 750 x 500 x 132
Int. (mm) 717 x 471 x 106
Weight (Kg) 2.66
Stacked height 121
Version C / E / I / G



9337.002 - 47 L

Ext. (mm) 750 x 500 x 165
Int. (mm) 717 x 471 x 137
Weight (Kg) 2.95
Stacked height 151
Version C / E / I / G



Non Euro Stacking Containers

Non Euro Container



9824.001 - 37 L

Ext. (mm) 750 x 500 x 139.5
Int. (mm) 720 x 470 x 113.5
Weight (Kg) 3.16
Stacked height 127.5
Version C / I / E



For 12 cheese.



9825.001 - 45 L

Ext. (mm) 750 x 500 x 165
Int. (mm) 720 x 470 x 139
Weight (Kg) 3.15
Stacked height 153
Version C / E



With 6 compartments for 6 round cheese or 4 bars.



9519.001 - 58 L

Ext. (mm) 750 x 500 x 201
Int. (mm) 720 x 470 x 175
Weight (Kg) 3.59
Stacked height 189
Version C / I / E



For 2 round cheese.



9519.00S - 58 L

Ext. (mm) 750 x 500 x 201
Int. (mm) 720 x 470 x 186.5
Weight (Kg) 3.33
Stacked height 189
Version C / I / E



9835.004 - Lid

Ext. (mm) 750 x 500 x 27
Weight (Kg) 1.4
Stacked height 27
Version X



9743.001 - 22 L

Ext. (mm) 762 x 457 x 92
Int. (mm) 715 x 412 x 72
Weight (Kg) 1.4
Stacked height 84
Version C / E



9742.001 - 32 L

Ext. (mm) 762 x 457 x 123
Int. (mm) 715 x 412 x 103
Weight (Kg) 1.9
Stacked height 115
Version C / E / G



9742.004 - 32 L

Ext. (mm) 762 x 457 x 123
Int. (mm) 715 x 412 x 103
Weight (Kg) 2.2
Stacked height 115
Version A / D



9442.004 - 39 L

Ext. (mm) 790 x 495 x 130
Int. (mm) 713 x 485 x 115
Weight (Kg) 2.75
Stacked height 125
Version A / D



9488.001 - 58 L

Ext. (mm) 840 x 570 x 165
Int. (mm) 807 x 536 x 134
Weight (Kg) 4.11
Stacked height 152
Version C / E / I / G



For 6 round diameter 255 and 130 mm high cheeses.



Customer story

Initial situation:

N1 hard cheese manufacturer in Spain, our customer is processing and delivering to retail and further processing industries different type of cheeses matured or fresh, cream, blocks and other dairy products. Old ripening devices like wooden shelves, stainless steel trays, were not allowing full automation.

Our solution:

We designed the ideal cheese ripening crate and pallet, as part of a global process solution.

Main benefits:

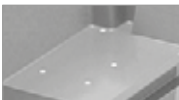
- Sharp reduction of manufacturing costs thanks to automation and faster handling.
- Safe stacking on important heights (up to 5,3m) optimizing cool chambers space.
- 100% quality and traditional aspect of Cheese are preserved.

→ For more information, please visit our website 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



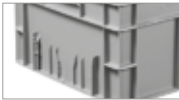
H 4 open handholes



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



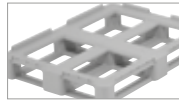
S 9 feet



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

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®



3213.750 - 21 L - Prelog®
Ext. (mm) 600 x 400 x 115
Int. (mm) 566 x 366 x 91
Weight (Kg) 1.87
Stacked height 107
Folded height 42
Version C / E / H / K



3219.750 - 28 L - Prelog®
Ext. (mm) 600 x 400 x 146
Int. (mm) 566 x 366 x 122
Weight (Kg) 1.72
Stacked height 138
Folded height 42
Version C / E / H / K



3218.750 - 30 L - Prelog®
Ext. (mm) 600 x 400 x 165
Int. (mm) 566 x 366 x 141
Weight (Kg) 1.8
Stacked height 157
Folded height 42
Version C / E / H / K



3212.750 - 36 L - Prelog®
Ext. (mm) 600 x 400 x 190
Int. (mm) 566 x 366 x 166
Weight (Kg) 1.9
Stacked height 182
Folded height 42
Version C / E / H / K



3211.750 - 47 L - Prelog®
Ext. (mm) 600 x 400 x 235
Int. (mm) 566 x 366 x 221
Weight (Kg) 2.1
Stacked height 227
Folded height 42
Version C / E / H / K



Customer story

Initial Situation:

Our customer is a cash and carry, and retail company in Spain. They wanted to switch from, one-way packaging to RTP to deliver their own stores.

Our solution:

Prelog® ventilated range of FSC from grower's fields to the stores' shelves.

Main benefits:

- Savings on suppliers packaging cost as Prelog® FSC is sent to growers for them to fill.
- Waste reduction for stores. Increased payload in trucks, with optimized filling thanks to compatibility at stacking of all models. Uniform and versatile crates fleet, adapted to all kinds of fresh products.
- Automated DC order preparation thanks to uniform fleet of packaging.

For more information, please visit our website www.schoellerallibert.com

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



Food Processing Industries 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 (in 4 production sites).

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



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