

Forming logistic solutions.



LOGILINE® | **BLACKLINE®**

Contact

WEZ Kunststoffwerk AG

Member of the **SchererGroup**
Industriestrasse 8
CH-5036 Oberentfelden
Phone +41 62 737 88 00
Fax +41 62 737 88 10
info@wez.ch
www.wez.ch
www.scherer-group.com

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Chemical stability	Physical loads	Cleaning	Recycling
Resistant to: • water • weak acids • strong alkalis • inorganic salts • alcohols • aldehydes • amines • mineral oil • fats and oils Partially resistant to • strong acids • hydrofluoric acid • halogens • paraffin hydrocarbon • halogen-alkanes • ester • ketones • organic acids • aromatic compounds • fuels • ether	• UV-stable • antistatic and stain-resistant • weatherproof • 5 year fatigue guarantee LOGILINE • compressive stacking load up to 700 kg for Euro-standard containers • base Load from 10 to 65 kg • high impact strength, tested by drop-test case 2.5 m / 15 kg at -20 ° C and 4.0 m / 15 kg at + 20 ° C • continuous operating temperature from -20 ° C to + 100 ° C • base designs for excellent handling and quiet movement on conveyors BLACK LINE • IEC 61340-5-ff-tested and certified • high impact strength, tested by drop-test 1.5 m/15 kg at -20°C and 2.5 m/15 kg at + 20°C • Continuous operating temperature from -20 ° C to + 80 ° C • Conductive execution, dissipative to 10⁴ ohms / cm³ • dissipative design, dissipative to 10⁶ Ohm / cm³ • short-term temperature stability to 120 ° C • compressive stacking load up to 700kg for Euro-standard containers • base loading from 15 to 65 kg	• Suitable for fully automatic washing plants up to 120°C • Resistant to ultra-sonics • Suitable for stationary units • Suitable for mobile units • Resistant to all common detergents • We will gladly provide recommendations for suppliers and service providers on request.	• Polypropylene (either coloured or as an electrically conducting material) can be completely recycled. • Within a specifically defined process, such as with pool containers or when replacing larger stocks of containers, recycling has no difficulty conforming to food regulations and is absolutely harmless. • During recycling, residues, labels or printing are removed completely in a reliable, controlled process. • The recycling of PPC containers is most economical and eco-friendly. Alterations to the material properties are insignificant. • All products on offer in this catalogue conform to the current requirements of RoHS and REACH.

Storage	Transport	ESD-Protection	Packaging
			
• WEZ containers ensure and guarantee optimal space utilisation in small parts storage systems thanks to the containers' unique low taper-angle (max. 2 mm depending on the containers height) • We offer customised containers with perfectly matching dimensions and properties in order to satisfy specific requirements with respect to storage space, handling and transport.	• Whether open or closed, our robust containers provide good ventilation and protection against drying out or contamination. • They are ideal for bulk or packed foodstuffs and non-food articles including waste products or returning goods. • Standard containers ensure logistics independent of a specific company. Thus ensuring high frequency and delivery times for distributing goods. • Perfect protection against physical influences. • Very attractive for presentations on the shop shelf without repacking • RFID or barcode labelling	• Blackline products offer ideal ESD protection • ESD protection is particularly important where there are seasonal variations and low humidity. • Attention is also increasingly being given to ESD protection in servicing and maintenance of vehicles, plant and machinery, especially in Central Europe.	• For optimal protection, the appropriate insert made from foamed plastic or deep-drawn parts is always available for every case. • Ideal for control purposes, wrong components are recognised immediately. • Carrying cases for high-grade electrical and measuring equipment. • Case systems can also be used, for example, to create ESD-compliant environments for service and maintenance.

Sector Overview



Food

Your foodstuffs are valuable. Our products are extremely easy to clean, hygienic and offer optimal protection against physical damage. They provide ergonomically attractive handling for producers as well as efficient logistics for the distributor of the goods. Regardless of whether it be fresh products, milk, bread, vegetables or wrapped foodstuffs.



Luxury Goods

High value goods require high quality, reliable packaging. Intricate and sensitive luxury goods, such as watches or jewellery, require meticulous, shock-proof protection. Above all, when they are being transported between production plants. Our transport solutions offer you the perfect protection from your semi-finished products through to finished luxury items.



Gastronomy & Catering

Protection against heat or cold, ease of transport and hygiene are important requirements in Gastronomy & Catering. Specially designed inserts provide optimal protection for your food as well as for open or packaged food and their containers. Thanks to compatibility with ultrasonic cleaning units, it is possible to clean crates by means of bacterial sterilisation. Allowing harmless eating pleasure.



Laboratory, Health and Medical Applications

If you use our products that are specially designed for the health sector, your goods and medical equipment will enjoy reliable protection, especially during transport. We use specially designed inserts to protect orthopaedic products, joints and artificial limbs against outside influences. In addition, our ESD-compatible solutions protect medical equipment and units against electrostatic discharges.



Surveying & Measurement Technology

Thanks to the use of innovative materials, we offer protection for your high-precision optical and electronic equipment against scratching and physical damage. Transport solutions and interiors developed specifically for the surveying sector protect your finished equipment and components. Also available with ESD protection.



Mechanical Engineering

Our high-performance containers are specially designed to transport and store your products and machine parts. Due to the use of innovative materials they offer protection against swarf, turned parts, lubricants and grease. The containers are ideal for manual or automatic handling in a small parts storage system. They are typically used in the manufacture of industrial equipment, for automotive components for Tier 3 and below, in bar turning and other fields.

Sector Overview



Sanitary

The most important features of our products for use in the sanitary sector are efficiency and perfect space utilisation. With smart partitions and inserts we offer many variants for the smallest available space. You can then organise your fittings, pipe connectors or spare parts efficiently. Our robust design is also ideal for heavy or large parts.



Energy & Electrical

Our solutions for the energy and electronics fields focus on ESD protection. Our Blackline products offer outstanding ESD protection. Many international groups engaged in energy supply and electronics rely on our ESD-grade packaging. Also, storage systems incorporating WEZ ESD protection are becoming increasingly more important for car service centres.

Sectors for product groups



Food	Gastronomy & Catering	Luxury Goods	Laboratories, Health, Medical Applications	Surveying and Measuring	Sanitary	Mechanical Engineering	Energy & Electrical
X	X	X	X	X	X	X	X
X	X					X	
		X	X	X	X	X	X
		X	X	X	X	X	X
		X	X	X	X	X	X
			X	X			X
			X	X			X
			X	X			X
	X	X	X	X	X	X	X
		X	X	X		X	X
X							
X							
X							
X	X						
X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X

Interiors and accessories matrix



Your WezSuisse -logistic solution						
Product Groups	Interiors			Accessories		
	Dividers	Insert Containers	Foam	Lids & case grips	Labelling	Printing
SGL-Norm container	X	X	X	X	X	X
SGL-Norm container perforated					X	X
Automation containers	X	X	X	X	X	X
Trays					X	X
Storage bins					X	X
PCB holder						
Printorama						
Rack-System						
Cases	X	X	X		X	X
Lidded boxes			X			X
Agro containers						X
Dairy containers						X
Bakery containers					X	X
Gastronomy containers						X
Transport accessories						
Office organisation						X

SGL-Norm container

200x150 / 300x200 / 400x300

Our containers for professionals: our stackable containers are designed for industrial use and are available in 16 different sizes and many variants thereof. The heavy-gauge, robust design will satisfy even the most demanding application for years. They are suitable for any form of storage or transport due to their ideal space utilisation, high degree of sound absorption and high level of permissible loading.



Flat 007

Heights

The heights 120 and 175 can be found in the product group Automation container.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



SGL 000



Ribbed 004



2108



3208



4308



2113



3213



4313



3204



4304



4313

CODE	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR				INNER-EXECUTION			ACCESSORIES				
	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet		grey RAL 7001	 black ESD	red RAL 3020	blue RAL 5002	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles		
2108.007.	200x150	100	155x106x96	85	88	15 Kg	1.5	208	flat base	X		X		X			PPC	704	X	X	X							X	X		
2113.007.		145	155x106x142	129	133	15 Kg	2.7	286	flat base	X		X		X			PPC	480	X	X	X							X	X		
3204.000.	300x200	53	260x160x41	31	44	25 Kg	1.7	252	SGL base	X		X		X			PPC	704	X	X	X							X	X	X	
3208.000.		101	260x160x85	72	89	25 Kg	3.5	467	SGL base	X		X		X			PPC	352										X	X	X	
3208.007.		101	254x154x96	83	89	15 Kg	3.75	455	flat base	X		X		X			PPC	352	X	X	X							X	X	X	
3213.000.		145	260x160x130	117	133	25 Kg	5.4	596	SGL base	X		X		X			PPC	240							X			X	X	X	
3213.007.		145	254x154x141	128	133	15 Kg	5.5	594	flat base	X		X		X			PPC	240	X	X	X				X			X	X	X	
4304.000.		53	360x260x41	32	44	25 Kg	3.8	545	SGL base	X		X		X			PPC	352	X	X						X			X	X	X
4304.007.	400x300	53	354x254x49	41	44	15 Kg	4.4	459	flat base	X		X		X			PPC	352	X	X	X					X			X	X	X
4308.000.		101	360x260x85	72	89	25 Kg	8	796	SGL base	X		X		X			PPC	176	X	X				X	X			X	X	X	
4308.007.		101	354x254x96	83	89	15 Kg	8.7	840	flat base	X		X		X			PPC	176	X	X				X	X			X	X	X	
4308.900.		101	360x260x85	72	89	25 Kg	8	796	SGL base	X		X		X			PPC	176						X	X			X	X	X	
4308.907.		101	354x254x96	83	89	15 Kg	8.7	840	flat base	X		X		X			PPC	176	X		X			X	X			X	X	X	
4313.000.		145	360x260x130	117	133	25 Kg	12.1	958	SGL base	X		X		X			PPC	120	X	X					X	X		X	X	X	
4313.200.		145	360x260x130	117	133	25 Kg	12.1	958	SGL base	X		X			X		PPC	120	X	X					X	X		X	X	X	
4313.007.		145	354x254x141	128	133	15 Kg	12.8	974	flat base	X		X		X			PPC	120	X	X		X	X		X	X		X	X	X	
4313.097. light		145	354x254x139	130	133	10 kg	12.8	684	flat base light	X		X		X			PPC	120	X	X	X			X	X	X		X	X	X	
4313.004.		145	360x260x130	117	133	35 kg	12.1	1104	ribbed base 004	X		X		X			PPC	120							X	X		X	X	X	
4313.204.		145	360x260x130	117	133	35 kg	12.1	1104	ribbed base 004	X		X			X		PPC	120	X	X					X	X		X	X	X	
4313.900.		145	360x260x130	117	133	25 Kg	12.1	958	SGL base	X		X		X			PPC	120							X	X		X	X	X	

SGL-Norm container

400x300 / 600x400



Flot 007

Heights

The heights 120 and 175 can be found in the product group Automation container.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



SGL 000



Ribbed 004



4313



4320



4332



4326



6404



4320



4326



6408

CODE	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR				INNER-EXECUTION			ACCESSORIES			
	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet		grey RAL 7001	 black ESD	red RAL 3020	blue RAL 5002	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles	
4313.907.	400x300	145	354x254x141	128	133	15 Kg	12.8	974	flat base	X		X		X			PPC	120	X		X				X	X	X	X	X	
4313.207.		145	354x254x141	128	133	15 Kg	12.8	980	flat base	X		X			X		PPC	120						X	X	X	X	X	X	
4320.007.		212	354x254x208	196	200	15 Kg	19.2	1344	flat base	X		X		X			PPC	80	X	X	X	X		X	X	X	X	X	X	
4320.207.		212	354x254x208	196	200	15 Kg	19.2	1344	flat base	X		X			X		PPC	80						X	X	X	X	X	X	
4320.000.		212	360x260x197	185	200	25 Kg	18.5	1335	SGL base	X		X		X			PPC	80	X	X					X	X	X	X	X	X
4320.200.		212	360x260x197	185	200	25 Kg	18.5	1320	SGL base	X		X			X		PPC	80	X	X					X	X	X	X	X	X
4326.000.		278	360x260x262	251	266	25 Kg	24.5	1705	SGL base	X		X		X			PPC	56	X	X					X	X	X	X	X	X
4326.200.		278	360x260x262	251	266	25 Kg	24.5	1620	SGL base	X		X			X		PPC	56	X	X					X	X	X	X	X	X
4326.204.		278	360x260x262	251	266	35 kg	24.5	1936	ribbed base 004	X		X			X		PPC	56							X	X	X	X	X	X
4326.004.		278	360x260x262	251	266	35 kg	24.5	1936	ribbed base 004	X		X		X			PPC	56							X	X	X	X	X	X
4326.007.		278	360x260x275	262	266	15 Kg	24.5	1660	flat base	X		X		X			PPC	56	X	X	X				X	X	X	X	X	X
4326.207.		278	360x260x275	262	266	15 Kg	24.5	1660	flat base	X		X			X		PPC	56	X			X	X		X	X	X	X	X	X
4332.000.		320	360x260x304	291	308	25 Kg	28	1876	SGL base	X		X		X			PPC	48	X	X					X	X	X	X	X	X
4332.200.		320	360x260x304	291	308	25 Kg	28	1870	SGL base	X		X			X		PPC	48							X	X	X	X	X	X
4332.007.		320	360x260x316	303	308	15 Kg	28	1880	flat base	X		X		X			PPC	40	X	X	X				X	X	X	X	X	X
4332.207.		320	360x260x316	303	308	15 Kg	28	1880	flat base	X		X			X		PPC	40	X			X	X		X	X	X	X	X	X
6404.617.	600x400	56	560x360x41	28	44	25 Kg	8.25	1055	SGL base	X		X		X			PPC	176	X	X	X				X			X	X	X
6408.000.		101	560x360x85	72	89	25 Kg	17	1454	SGL base	X		X		X			PPC	88	X	X					X			X	X	X
6408.200.		101	560x360x85	72	89	25 Kg	17	1454	SGL base	X		X			X		PPC	88							X			X	X	X
6408.007.		101	560x360x95	83	89	15 Kg	17	1450	flat base	X		X		X			PPC	88	X	X	X					X			X	X

SGL-Norm container

600x400



Flat 007



SGL 000



Ribbed 613



6408



6413



6420



6426

Heights

The heights 120 and 175 can be found in the product group Automation container.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



Rimmed Base 624



Ribbed 626



6413



6420



6426

CODE	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR				INNER-EXECUTION			ACCESSORIES		
	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet		grey RAL 7001	black ESD	red RAL 3020	blue RAL 5002	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
6408.207.	600x400	101	560x360x095	83	89	15 Kg	17	1450	flat base	X		X			X		PPC	88						X	X		X	X	X
6413.000.		145	560x360x130	118	133	25 Kg	26	1860	SGL base	X		X		X			PPC	60	X	X				X	X	X	X	X	X
6413.200.		145	560x360x130	118	133	25 Kg	26	1854	SGL base	X		X			X		PPC	60	X	X				X	X	X	X	X	X
6413.007.		145	554x354x141	129	133	15 Kg	28	1820	flat base	X		X		X			PPC	60	X	X	X	X	X	X	X	X	X	X	X
6413.097. light		145	560x360x142	130	133	10 kg	26	1074	flat base light	X		X		X			PPC	60	X	X	X			X	X	X	X	X	X
6413.207.		145	554x354x141	129	133	15 Kg	28	1820	flat base	X		X			X		PPC	60						X	X	X	X	X	X
6413.624.		148	560x360x130	118	133	35 kg	26	1820	rimmed base 624	X		X			X		PPC	60						X	X	X	X	X	X
6413.625.		148	560x360x130	118	133	35 kg	26	1820	rimmed base 624	X		X		X			PPC	60						X	X	X	X	X	X
6420.000.		212	560x360x197	185	200	25 Kg	39	2285	SGL base	X		X		X			PPC	40	X	X					X	X	X	X	X
6420.007.		212	554x354x208	196	200	15 Kg	41	2240	flat base	X		X		X			PPC	40	X	X	X	X	X		X	X	X	X	X
6420.200.		212	560x360x197	185	200	25 Kg	39	2285	SGL base	X		X			X		PPC	40	X	X					X	X	X	X	X
6420.207.		212	554x354x208	196	200	15 Kg	41	2240	flat base	X		X			X		PPC	40							X	X	X	X	X
6420.626.		215	560x360x197	185	200	50 kg	39	2240	ribbed base 626	X		X		X			PPC	40							X	X	X	X	X
6420.627.		215	560x360x197	185	200	50 kg	39	2240	ribbed base 626	X		X			X		PPC	40							X	X	X	X	X
6426.613.		281	560x360x262	246	266	35 kg	39	3205	ribbed base 613	X		X		X			PPC	28							X	X	X	X	X
6426.007.		278	554x354x273	260	266	15 Kg	55	2650	flat base	X		X		X			PPC	28	X	X	X				X	X	X	X	X
6426.207.		278	554x354x273	260	266	15 Kg	55	2650	flat base	X		X			X		PPC	28	X			X	X		X	X	X	X	X
6426.000.		278	560x360x262	251	266	25 Kg	52.8	2675	SGL base	X		X		X			PPC	28	X	X					X	X	X	X	X
6426.200.		278	560x360x262	251	266	25 Kg	52.8	2692	SGL base	X		X			X		PPC	28	X	X					X	X	X	X	X
6426.400.		278	560x360x262	251	266	25 Kg	52.8	2820	SGL base	X		X				X	PPC	28	X	X					X	X	X	X	X

SGL-Norm container

600x400



SGL 000



Flat 007



Ribbed 626



Ribbed 611

Heights

The heights 120 and 175 can be found in the product group Automation container.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



6426



6432



6440

CODE	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR				INNER-EXECUTION			ACCESSORIES			
	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet		grey RAL 7001	 black ESD	red RAL 3020	blue RAL 5002	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles	
6426.626.	600x400	281	560x360x262	246	266	50 kg	52.8	2650	ribbed base 626	X		X		X			PPC	28								X	X	X	X	
6426.627.		281	560x360x262	246	266	50 kg	52.8	2650	ribbed base 626	X		X			X		PPC	28								X	X	X	X	
6426.611.		284	560x360x262	243	266	60 kg	52.8	3100	ribbed base 611	X		X		X			PPC	28								X	X	X	X	
6426.612.		284	560x360x262	243	266	60 kg	52.8	3100	ribbed base 611	X		X			X			PPC	28								X	X	X	X
6432.000.		320	560x360x304	291	308	25 Kg	60	2692	SGL base	X		X		X				PPC	24	X	X						X	X	X	X
6432.200.		320	560x360x304	291	308	25 Kg	60	2680	SGL base	X		X			X			PPC	24								X	X	X	X
6432.007.		320	554x354x316	303	308	15 Kg	61	2740	flat base	X		X		X				PPC	24	X	X	X					X	X	X	X
6432.207.		320	554x354x316	303	308	15 Kg	61	2740	flat base	X		X			X			PPC	24	X			X	X			X	X	X	X
6432.626.		323	560x360x304	291	308	50 kg	60	3400	ribbed base 626	X		X		X				PPC	24								X	X	X	X
6432.611.		326	560x360x304	288	308	60 kg	60	3400	ribbed base 611	X		X		X				PPC	24								X	X	X	X
6440.400.		412	560x360x396	383	400	25 Kg	80	3890	SGL base	X		X					X	PPC	20	X	X						X	X	X	X
6440.407.		412	554x354x407	393	400	15 Kg	82	3900	flat base	X		X					X	PPC	20	X	X		X	X			X	X	X	X
6440.000.		412	554x354x396	383	400	25 kg	82	3900	SGL base	X		X		X				PPC	20								X	X	X	X
6440.007.		412	554x354x407	393	400	15 Kg	82	3900	flat base	X		X		X				PPC	20	X		X					X	X	X	X
6440.626.		415	560x360x396	380	400	50 kg	82	3890	ribbed base 626	X		X		X				PPC	20								X	X	X	X
6440.627.		415	560x360x396	380	400	50 kg	82	3890	ribbed base 626	X		X					X	PPC	20								X	X	X	X

SGL-Norm container perforated

A real all-rounder that is used in the food industry as well as in the metal goods industry. The open-worked side walls permit air to circulate during transport of foodstuffs or cleaning emulsion to circulate in cleaning baths. The containers still offer the necessary stability and sturdiness for use with heavy products.



Base of 4313



Base of 6413



Base of 6426

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



4313.250.



6413.451.

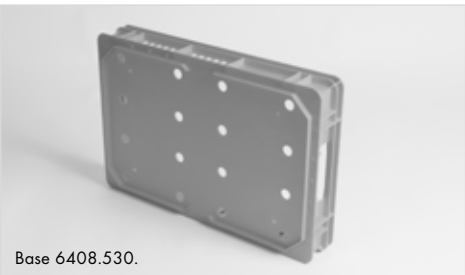


6426.450. + 452

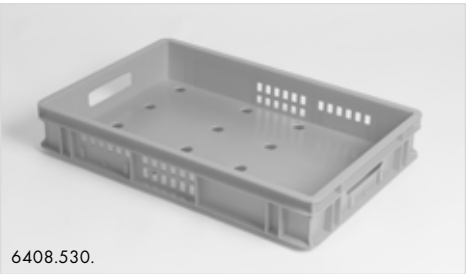
CODE	DESIGNATION	DIMENSIONS & WEIGHT								BASE			SIDE WALLS	GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR	INNER-EXECUTION			ACCESSORIES			
	Designation	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
4313.250.	SGL-Norm container	400x300	145	360x260x130	117	133	15 KG	12.8	850	SGL base		X		X		X		PPC	120	X	X				X	X	
6413.451.	SGL-Norm container	600x400	145	560x360x130	118	133	15 KG	26	1530	SGL base		X		X			X	PPC	60	X	X				X	X	
6426.450.	SGL-Norm container	600x400	278	560x360x262	251	266	15 KG	52.8	2050	SGL base		X		X			X	PPC	24						X	X	
6426.452.	SGL-Norm container	600x400	278	560x360x262	251	266	15 KG	52.8	2425	SGL base		X	X				X	PPC	36						X	X	

Automation container

Designed to be either closed or open-worked, our containers for automated processes are ideally suited for distributing food and non-food products. Stiffeners, various handling options and high dimensional accuracy ensure trouble-free running. The crates run particularly smoothly when transporting items on roller conveyors and the optional handle holes mean they are suitable for both automatic and manual handling.



Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



CODE	DESIGNATION	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR		INNER-EXECUTION			ACCES-SORIES		
	Designation	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	 black ESD	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
4312.060.	FUTURA container	400x300	120	362x262x115	104	108	15 Kg	10.9	865	flat 007	X		X		X			PPC	144	X	X	X	X	X	X	X		X
4312.260.	FUTURA container	400x300	120	362x262x115	104	108	15 Kg	10.9	865	flat 007	X		X			X		PPC	144	X			X	X	X	X		X
6412.060.	FUTURA container	600x400	120	562x362x115	104	108	15 Kg	23.4	1520	flat 007	X		X		X			PPC	72	X	X	X	X	X	X	X		X
6412.260.	FUTURA container	600x400	120	562x362x115	104	108	15 Kg	23.4	1520	flat 007	X		X			X		PPC	72	X			X	X	X	X		X
4317.060.	FUTURA container	400x300	175	362x262x170	159	163	15 Kg	16.1	1085	flat 007	X		X		X			PPC	96	X	X	X		X	X	X		X
4317.260.	FUTURA container	400x300	175	362x262x170	159	163	15 Kg	16.1	1080	flat 007	X		X			X		PPC	96					X	X	X		X
6417.060.	FUTURA container	600x400	175	562x362x170	159	163	15 Kg	34.6	1735	flat 007	X		X		X			PPC	48	X	X	X		X	X	X		X
6417.260.	FUTURA container	600x400	175	562x362x170	159	163	15 Kg	34.6	1730	flat 007	X		X			X		PPC	48					X	X	X		X
4313.530.	SGL 2000 container	400x300	146	360x260x130	117	133	15 Kg	12.1	1000	SGL 530		X		X		X		PPC	96							X		
6408.530.	SGL 2000 container	600x400	100	560x360x84	72	88	15 Kg	16.9	1410	SGL 530		X		X		X		PPC	88							X		
6413.530.	SGL 2000 container	600x400	146	560x360x130	117	133	15 Kg	26.2	1850	SGL 530		X		X		X		PPC	48							X		
6426.530.	SGL 2000 container	600x400	279	560x360x262	250	266	15 Kg	14.7	2870	SGL 530		X		X			X	PPC	28							X		

Trays

Our trays and tablets are truly multi-talented. They can be used in storage systems at goods distribution centres or for transporting semi-finished products as part of the logistic production process. The smallest possible manufacturing tolerances can be achieved in fully automated production cells. Our products are dimensionally stable, of high-precision and can withstand extremely heavy loads. They are supplied as standard solutions or purpose-built items.



Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



CODE	DESIGNATION	DIMENSIONS & WEIGHT						BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR		INNER-EXECUTION			ACCESSORIES		
	Designation	Area	Total height	Inner-dimensions	Usable height	Load bearing capacity	Weight empty	Base designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	black ESD	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
6448.030.	Logistic-Tray H30	645x485	30		30	5 kg	1300	flat base								PPC	150	X	X			X		X		
3325.050.	Shelf H50 dividable	328x248	50	316x236x042	42	15 kg	309	dividable into 8 parts								PPC	225					X		X		
3325.080.	Shelf H80 dividable	328x248	80	316x236x072	72	15 kg	403	dividable into 8 parts								PPC	225					X		X		
2004.002.	Short divider for shelf H50 & H80	242x039					23	accessory for 3325								PPC										
3004.002.	Long divider for shelf H50 & H80	322x039					28	accessory for 3325								PPC										
3325.000.	Lid for shelf H50 & H80	328x248					167	accessory for 3325								PPC										
3267.000.	Logistic-Tray H60	600x400	59.75		60	15 kg	1426	strengthened ribbed base			X			X		ABS	120					X		X		
5033.098.	Ribbed shelf H98, smooth inside	500x330	98	470x300x080.5	81	15 kg	1258	flat base			X					PPC	100					X		X		
5033.140.	Ribbed shelf 140mm, smooth inside	500x330	140	470x300x122.5	123	15 kg	1494	flat base			X					PPC	60					X		X		
5033.000.	Lid for shelf H98 & 140	500x330			0		540	accessory for 5033								PPC	256					X		X		

Storage bins

These open storage bins offer a clear View using the access opening. The high load- bearing VISTA bins do not require any shelf space or shelves. With their clever snap system on a wall they can be combined in any desired manner with a simple hand movement. The CLASSICBOX bins are perfect when using the Kanban method in ESD or for example when storing fasteners.

Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



Strengthened ribbed base



5030.200



2113.550.



5030.200



2314.125



3213.550.



3520.200



1710.075



4313.550.



3520.145

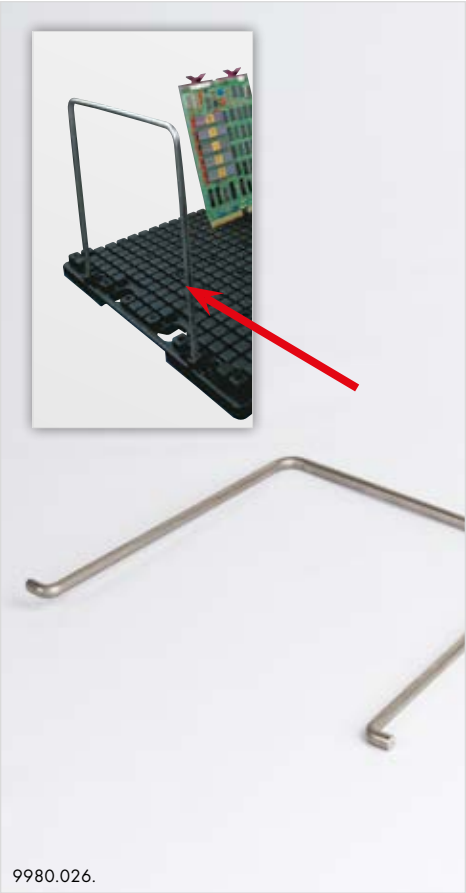


0910.050 / 0910.051

CODE	DESIGNATION	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP		MAT.	PALLET UNITS	STOCK ITEM	COLOUR				INNER-EXECUTION			ACCESS-ORIES				
	Designation	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty [g]	Base designation	Closed	Perforated	Closed	Perforated	Closed	Service opening	4	Material	Number per pallet/box	Stock item	grey RAL 7001	 black ESD	transparent	white	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles	
2113.550.	VISTA storage bins	200x150	145	155x135x130	130	133	25kg	1.8	295	strengthened ribbed base	X		X			X		PPC	352	X	X								X	X	
3213.550.	VISTA storage bins	300x200	145	255x180x130	130	133	25kg	6	605	strengthened ribbed base	X		X			X		PPC	176	X	X								X	X	
4313.550.	VISTA storage bins	400x300	145	355x260x130	130	133	25kg	12	1100	strengthened ribbed base	X		X			X		PPC	120	X	X								X	X	
9980.059.	Front screen transparent for VISTA 2114 and 3213			120x065	65					loose packed in bag								PS		X			X								
9980.060.	Front screen transparent for VISTA 4313			180x065	65					loose packed in bag								PS		X			X								
9980.073.	Label for Vista printing			025x080	80					loose packed in bag								Paper		X				X							
5030.200.	CLASSICBOX storage bin CB 2 MC	500x300	200	425x280x183	183	183	40kg	25	1.600	flat closed			X			X		PPC	72/6	X		X							X	X	
3520.200.	CLASSICBOX storage bin CB 3 MC	350x200	200	280x182x185	185	185	30kg	11	0.900	flat closed			X			X		PPC	120/8	X		X							X	X	
3520.145.	CLASSICBOX storage bin CB 3 Z MC	350x200	145	280x182x127	127	127	25kg	8	0.700	flat closed			X			X		PPC	204/12	X		X							X	X	
2314.125.	CLASSICBOX storage bin CB 4 MC	235x145	125	180x127x108	108	108	12kg	3	0.300	flat closed			X			X		PPC	540/27	X		X							X	X	
1710.075.	CLASSICBOX storage bin CB 5 MC	175x100	75	129x87x67	67	67	3kg	0.9	0.110	flat closed			X			X		PPC	1120/40	X		X							X	X	
0910.050.	CLASSICBOX storage bin CB 6 MC	95x100	50	60x87x44	44	44	1kg	0.3	0.065	flat closed			X			X		PPC	3800/50	X		X							X	X	
0910.051.	CLASSICBOX storage bin CB 6 D MC	95x100	50	60x87x44	44	44	1kg	0.3	0.055	flat closed			X			X		PPC	3800/50	X		X							X	X	
9980.300	Label for CB 2 MC	81x42																Paper	—/100	X				X							
9980.301	Label for CB 3 MC	78x42																Paper	—/100	X				X							
9980.302	Label for CB 3 Z MC	79x30																Paper	—/100	X				X							
9980.303	Label for CB 4 MC	80x29																Paper	—/100	X				X							
9980.304	Label for CB 5MC	79x20																Paper	—/100	X				X							
9980.305	Label for CB 6MC and 6 D MC	78x13																Paper	—/100	X				X							

PCB holder

Our printed circuit board holders are available in a wide range of designs for the matching PCBs. To accommodate the PCBs, there are various slots that will fully satisfy your needs.



		EXECUTION	DIMENSIONS & WEIGHT							
Code	Designation	Option 1	Outer- dimensions	Total height	Weight grm.	Material	Pallet units	Stock item	metal	 black ESD
2535.000.	Print pallet holder	for container 400x300	357x257x14	14	415 g	PPC	59	X		X
3555.000.	Print pallet holder	for container 600x400	557x357x22	22	1'623 g	PPC	100	X		X
9980.026.	Mounting bracket	for print pallet holder				metal	1	X	X	

Printorama

The versatile Printorama system offers you support in the production, storage and transport of printed circuit boards. There are three finely adjustable slotted wall elements that are extremely flexible, can be combined in a customised manner and can meet every challenge. The system is adjustable to every size of printed circuit board, it is child's play to assemble and ensures safe and reliable transport with ESD protection.



Slot dimensions:
Division = 5.06 mm
Width = 2.50 mm
Depth = 3.00 mm

PRINTORAMA FINDER
You will find the right setting here!
«NEW: find the right Printorama combination for your printed circuit board insert dimensions simply by using the Printorama finder at www.wez.ch.»



4310.100. + 4310.101.



2310.100. BIS 2310.120.



3310.100. BIS 3310.120.



6410.100. + 6410.101.



5310.100. BIS 5310.120



9980.035.



4304.700. + 6404.700.



9980.007.



9980.054.

EXECUTION				DIMENSIONS & WEIGHT							
Code	Designation	Option 1	Option 2	Outer-dimensions	Total height	Weight grm.	Material	Pallet units	Stock item	metal	
4304.700.	Extension frame 400x300mm	increases the usable height by 44mm	suitable for container 400x300mm	400x300x044	44	360	PPC	340			
6404.700.	Extension frame 600x400mm	increases the usable height by 44mm	suitable for container 600x400mm	600x400x044	44	453	PPC	140	X		X
4310.101	Printorama Secondo Frame set 400x300mm	comprising of 2 partitions 400 and 300 plus 4 Secondo profiles	incl. assembly instructions			953	PPC	5	X		X
6410.101	Printorama Secondo Frame set 600x400mm	comprising of 2 partitions 600 and 400 plus 4 Secondo profiles	incl. assembly instructions			1'525	PPC	5	X		X
4310.100.	Printorama Secondo 400x300mm	fitted to container	suitable for container 400x300mm	335x235x98	98	953	PPC	1	X		X
6410.100.	Printorama Secondo 600x400mm	fitted to container	suitable for container 600x400mm	535x335x98	98	1'525	PPC	1	X		X
9980.054.	Secondo-FIX-Pair	loose packed in a bag	useable in containers with height in excess of 130mm type 4313 and 6413			5	PPC	30'400	X		X
9980.035.	Secondo Profile	loose packed in a bag	useable in containers with height in excess of 130mm type 4313 and 6413	17x17x105	105	13	PPC	32'000	X		X
2310.120.	Partition 300 T5.08(-)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	235x100x10	100	117	PPC	3'840	X		X
2310.110.	Partition 300 T5.08(+)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	235x100x10	100	117	PPC	3'840	X		X
2310.100.	Partition 300 T5.08(=)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	235x100x10	100	117	PPC	3'840	X		X
3310.120.	Partition 400 T5.08(-)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	335x100x10	100	179	PPC	2'752	X		X
3310.110.	Partition 400 T5.08(+)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	335x100x10	100	179	PPC	2'752	X		X
3310.100.	Partition 400 T5.08(=)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	335x100x10	100	179	PPC	2'752	X		X
5310.120.	Partition 600 T5.08(-)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	535x100x10	100	274	PPC	1'728	X		X
5310.110.	Partition 600 T5.08(+)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	535x100x10	100	274	PPC	1'728	X		X
5310.100.	Partition 600 T5.08(=)	unassembled, loose	useable in containers with height in excess of 130mm type 4313 and 6413	535x100x10	100	274	PPC	1'728	X		X
9980.007.	U-Clips	loose unassembled 100 pcs	for assembling extension frame				metall	100	X	X	

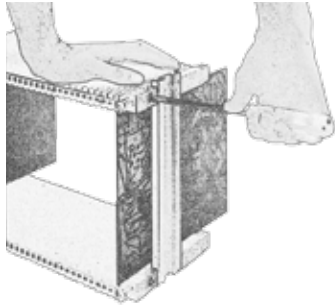
RACK-SYSTEM

Range 100

The simplest and most reliable system for handling printed circuit boards with ESD protection. Like using a construction kit, you can put together your Rack system using the different possible combinations. There is an integrated slot for adjusting the size efficiently and in simplest possible way. When you combine them with our euro containers you achieve perfect protection, even during transport.



Slot dimensions:
Division = 10.16 mm
Width = 3.50 mm
Depth = 2.50 mm



Quick and simple adjustment
The adjusting slot marked with a rhombus is located at each end of the slotted wall and has about 0.25 mm less depth than other slots. Simply place the printed circuit board in the wall, fasten the wall and aluminum profile and you have set-up the insert measurement perfectly.



Rack-System range 100



Slotted wall range 100



Rack Profil rail range 100



Slot clip range 100

		EXECUTION			DIMENSIONS & WEIGHT							
Code	Designation	Option 1	Option 2	Option 3	Outer-dimensions	Total height	Weight grm.	Material	Pallet units	Stock item	alu	black ESD
2510.000.	Slotted wall pair 300	Rack-System range 100	with integrated base stop, stackable to print palett height 80mm	non-strengthened	255x80x13.5	80	256 g	PPC	1344	X		X
3510.000.	Slotted wall pair 400		with integrated base stop, stackable to print palett height 80mm	non-strengthened	355x80x13.5	80	352 g	PPC	896	X		X
9980.149.	Rack profile rail 156mm		for container 300x200 width extension for slotted wall pair 300mm		156		50 g	Aluminium	500	X	X	
9980.149.	Rack profile rail 256mm		for container 400x300 width extension for slotted wall pair 400mm		256		80 g	Aluminium	500	X	X	
9980.149.	Rack profile rail 356mm		for container 400x300 length extension for slotted wall pair 300mm		356		105 g	Aluminium	500	X	X	
9980.149.	Rack profile rail 556mm		for container 600x400 length extension for slotted wall pair 400mm		556		170 g	Aluminium	500	X	X	
9980.149.	Rack profile rail individual length		cut to individual lengths		as specified		298 g	Aluminium	1		X	
9980.150.	Rack profile rail 3452mm		cut to individual lengths, un-worked		3450			Aluminium	1	X	X	
9980.152.	Slot clip		suitable for Rack Series 100, packed in bags of 100				1 g	PPC	1	X		X

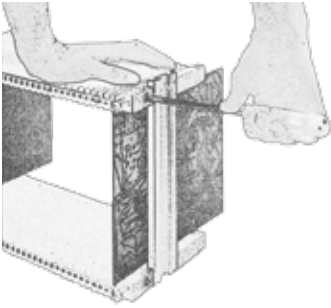
RACK-SYSTEM

Range 180

The simplest and most reliable system for handling printed circuit boards with ESD protection. Like using a construction kit, you can put together your Rack system using the different possible combinations. There is an integrated slot for adjusting the size efficiently and in simplest possible way. When you combine them with our euro containers you achieve perfect protection, even during transport.



Slot dimensions:
Division = 10.16 mm
Width = 3.50 mm
Depth = 2.50 mm



Quick and simple adjustment
The adjusting slot marked with a rhombus is located at each end of the slotted wall and has about 0.25 mm less depth than other slots. Simply place the printed circuit board in the wall, fasten the wall and aluminum profile and you have set-up the insert measurement perfectly.



Rack Serie 180



2518.000.



3518.000.



Rack Profil rail range 180



2518.022.



3518.022.



Slot clip range 180



2534.000.



3535.000.



Handle for slotted wall range 180

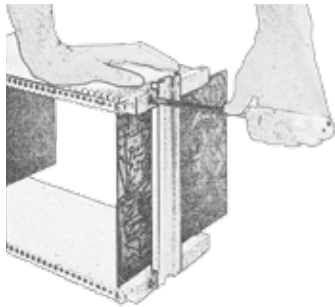
		EXECUTION			DIMENSIONS & WEIGHT							
Code	Designation	Option 1	Option 2	Option 3	Outer-dimensions	Total height	Weight grm.	Material	Pallet units	Stock item	alu	 black ESD
2518.000.	Slotted wall 300	Rack-System range 180	without base stop	non-strengthened	255x180x22	180	323 g	PPC	592	X		X
2518.022.	Slotted wall 300		with base stop type 022	non-strengthened	255x180x22	180	410 g	PPC	1024	X		X
2518.900.	Slotted wall 300		without base stop	strengthened	255x180x22	180	404 g	PPC	1024	X		X
2518.922.	Slotted wall 300		with base stop type 022	strengthened	255x180x22	180	465 g	PPC	1024	X		X
2534.000.	Double slotted wall 300		without base stop	non-strengthened	255x345x22	180	821 g	PPC	432	X		X
2534.022.	Double slotted wall 300		with base stop type 022	non-strengthened	255x345x22	180	852 g	PPC	432	X		X
2534.900.	Double slotted wall 300		without base stop	double strengthened	255x345x22	180	873 g	PPC	432	X		X
2534.922.	Double slotted wall 300		with base stop type 022	double strengthened	255x345x22	180	935 g	PPC	432	X		X
3518.000.	Slotted wall 400		without base stop	non-strengthened	355x180x22/32	180	449 g	PPC	416	X		X
3518.022.	Slotted wall 400		with base stop type 022	non-strengthened	355x180x22/32	180	515 g	PPC	816	X		X
3518.032.	Slotted wall 400		with base stop type 032	non-strengthened	355x180x22/32	180	525 g	PPC	768	X		X
3518.900.	Slotted wall 400		without base stop	strengthened	355x180x22/32	180	591 g	PPC	848	X		X
3518.922.	Slotted wall 400		with base stop type 022	strengthened	355x180x22/32	180	596 g	PPC	848	X		X
3518.932.	Slotted wall 400		with base stop type 032	strengthened	355x180x22/32	180	606 g	PPC	768	X		X
3535.000.	Double slotted wall 400		without base stop	non-strengthened	355x345x22/32	345	948 g	PPC	432	X		X
3535.022.	Double slotted wall 400		with base stop type 022	non-strengthened	355x345x22/32	345	994 g	PPC	432	X		X
3535.032.	Double slotted wall 400		with base stop type 032	non-strengthened	355x345x22/32	345	1003 g	PPC	400	X		X
3535.900.	Double slotted wall 400		without base stop	double strengthened	355x345x22/32	345	1192 g	PPC	416	X		X
3535.922.	Double slotted wall 400		with base stop type 022	double strengthened	355x345x22/32	345	1198 g	PPC	432	X		X
3535.932.	Double slotted wall 400		with base stop type 032	double strengthened	355x345x22/32	345	1208 g	PPC	432	X		X

RACK-SYSTEM

Range 180



Slot dimensions:
Division = 10.16 mm
Width = 3.50 mm
Depth = 2.50 mm



Quick and simple adjustment
The adjusting slot marked with a rhombus is located at each end of the slotted wall and has about 0.25 mm less depth than other slots. Simply place the printed circuit board in the wall, fasten the wall and aluminum profile and you have set-up the insert measurement perfectly.



Rack-System range 180



5518.000.



Rack Profil rail range 180



5518.025.



Slot clip range 180



5535.000.



Handle for slotted wall range 180

		EXECUTION			DIMENSIONS & WEIGHT							
Code	Designation	Option 1	Option 2	Option 3	Outer-dimensions	Total height	Weight grm.	Material	Pallet units	Stock item	alu	 black ESD
5518.000.	Slotted wall 600	Rack-System range 180	without base stop	strengthened	555x180x22/25	180	730 g	PPC	276	X		X
5518.025.	Slotted wall 600		with base stop type 025	strengthened	555x180x22/25	180	730 g	PPC	544	X		X
5535.000.	Double slotted wall 600		without base stop	strengthened	555x345x22/25	345	1662 g	PPC	288	X		X
5535.025.	Double slotted wall 600		with base stop type 025	strengthened	555x345x22/25	345	1715 g	PPC	272	X		X
5535.900.	Double slotted wall 600		without base stop	double strengthened	555x345x22/25	345	1741 g	PPC	272	X		X
5535.925.	Double slotted wall 600		with base stop type 025	double strengthened	555x345x22/25	345	1797 g	PPC	272	X		X
9980.074.	Rack profile rail 256		for container 400x300/length extension for slotted wall 400		256		1022 g	alu	260	X	X	
9980.074.	Rack profile rail 356		for container 600x400 / cross extension / for slotted wall 600 for container 400x300 / length extension / for slotted wall 300		356		168 g	alu	200	X	X	
9980.074.	Rack profile rail 556		for container 600x400/length extension for slotted wall 400		550		263 g	alu	150	X	X	
9980.075.	Rack profile rail 3452mm		cut to individual lengths, un-worked		3450		2370 g	alu	150	X	X	
9980.074.	Rack profile rail individual length		cut to individual lengths		as specified		0	alu			X	
9980.076.	Slot clip		suitable for Rack Series 180 in bag		0		0	PPC		X		X
9980.077.	Handle for slotted wall		handle, plugged, unassembled		0		0	PS		X		X
9980.977.	Handle for slotted wall		handle, plugged, assembled		0		0	PS				X

Cases

Our carrying cases have been specially developed for use in product packaging, presentations, transport and service. They have a lid, solid base and handles, and are suitable for safe and reliable transport. Multifunctional interiors are available which will protect your high-grade products. They offer very comfortable handling in many standard sizes and with variable positioning of the handle.

Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



SGL-Norm case



3204.390



3208.397.



4320.397.



6413.397.



4304.397.



4326.397.



6420.397.



4308.397.



6408.397.



6426.397.

CODE	DESIGNATION	DIMENSIONS & WEIGHT							BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR		INNER-EXECUTION			ACCESSORIES		
		Area	Total height	Inner-dimensions	Usable height	Load bearing capacity	Volume [L]	Weight empty	Base-designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	 black ESD	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
3204.390.	SGL-Norm case	300x200	69	260x160x039	39	15 Kg	1.7	462	SGL 000	X		X		X			PPC	528	X		X		X		X	X	X
3208.397.	SGL-Norm case	300x200	110	260x160x095	95	15 Kg	3.75	661	flat 007	X		X		X			PPC	96	X	X	X		X		X	X	X
3213.397.	SGL-Norm case	300x200	154	254x154x139	139	15 Kg	5.5	938	flat 007	X		X		X			PPC	192	X		X	X		X	X	X	X
4304.397.	SGL-Norm case	400x300	63	354x254x58	139	15 Kg	4.4	525	flat 007	X		X		X			PPC	60	X	X	X	X		X	X	X	X
4308.397.	SGL-Norm case	400x300	110	354x254x095	95	15 Kg	8.7	840	flat 007	X		X		X			PPC	144	X	X	X	X		X	X	X	X
4313.387.	SGL-Norm case light	400x300	154	354x254x139	154	10 kg	12.8	684	flat 007	X		X		X			PPC	72				X	X		X	X	X
4313.397.	SGL-Norm case	400x300	154	354x254x139	139	15 Kg	12.8	974	flat 007	X		X		X			PPC	72	X	X	X		X	X	X	X	X
4320.397.	SGL-Norm case	400x300	221	354x254x206	206	15 Kg	19.2	1344	flat 007	X		X		X			PPC	56	X	X	X		X	X	X	X	X
4326.397.	SGL-Norm case	400x300	287	354x254x272	272	15 Kg	25.2	1770	flat 007	X		X		X			PPC	48	X	X	X		X	X	X	X	X
6408.397.	SGL-Norm case	600x400	111	554x354x095	95	15 Kg	19	1400	flat 007	X		X		X			PPC	44	X	X	X		X		X	X	X
6413.387.	SGL-Norm case light	600x400	155	554x354x139	155	10 Kg	28	1074	flat 007	X		X		X			PPC	40			X	X	X		X	X	X
6413.397.	SGL-Norm case	600x400	155	554x354x139	139	15 Kg	28	1815	flat 007	X		X		X			PPC	40	X	X	X	X		X	X	X	X
6420.397.	SGL-Norm case	600x400	221	554x354x206	206	15 Kg	41	2177	flat 007	X		X		X			PPC	36	X	X	X		X	X	X	X	X
6426.397.	SGL-Norm case	600x400	288	554x354x272	272	15 Kg	55	2646	flat 007	X		X		X			PPC	48	X	X	X		X	X	X	X	X

Lidded boxes

These practical small boxes are ideal for storing and shipping your smaller items. The one-piece lid and container together with the snap lock and film hinge allow you to package your small items reliably and securely.

Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



CODE	DESIGNATION	DIMENSIONS & WEIGHT							BASE			SIDE WALLS	GRIP			MAT.	PACKING UNITS	STOCK ITEM	COLOUR		INNER-EXECUTION			ACCESSORIES			
	Designation	Area	Total height	Inner-dimensions	Usable height	Stacking height	Volume [L]	Weight empty	Base-designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per box	Stock item	grey RAL 7001		Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
1308.014.	Box with hinged lid	136x087	19	130x080x014	14	19	0.15	47	flat base	X		X		X			PPC	320				X		X			
1308.030.	Box with hinged lid	136x087	35	130x080x030	30	35	0.32	56	flat base	X		X		X			PPC	352	X	X	X		X		X		
1308.050.	Box with hinged lid	136x087	55	130x080x050	50	55	0.52	65	flat base	X		X		X			PPC	224	X	X	X		X		X		
1814.080.	Box with hinged lid	180x140	80	178x133x078	78	80	1.85	170	flat base	X		X		X			PPC	60	X	X	X		X		X		
2212.060.	Box with hinged lid	225x125	60	221x121x055	55	60	1.47	188	flat base	X		X		X			PPC	72	X	X	X		X		X		

Agro container

You need heavy-duty stackable containers to transport fresh fruit and vegetables. That is why we have designed our agricultural containers to be capable of being stacked up high, carried ergonomically and extremely well ventilated. Moreover, the rounded and smooth inner surfaces make them easier to clean: for the safe and hygienic transport of your agricultural products.



Base of 6417.582.



Base of 6430.580.



Base of 3460.130.



Base of 6035.130.



Base of 5034.250.



6417.582.



6035.130.



6430.580.



3460.130.



5034.140.



5034.250.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.

CODE	DESIGNATION	DIMENSIONS & WEIGHT								BASE			SIDE WALLS	GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR					INNER-EXECUTION			ACCESSORIES				
	Designation	Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty	Base-designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	anthrazit recycling	orange 921	green 962	yellow 911	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles	
6417.582.	Vegetable container G2	600x400	187	564x364x172	158	175	15kg	35.3	1500	SGL 000		X		X			X	PPC	44	X				X								
3460.130.	Seedling grid for manual handling	600x345	130	570x310	130		10kg	23	761	flat 007	X		X		X			PPC Rec.	60	X		X										
6035.130.	Seedling grid for mechanical handling with loading slot	602x348	130	575x320	130		10kg	23	1052	flat 007	X					X		PPC Rec.	60	X		X							X			
5034.140.	Wine harvest container H140mm	500x340	140	460x298x135	135		15kg	18.5	806	flat 007	X		X		X			PPC	65	X					X				X			
5034.250.	Wine harvest container H250mm	500x340	250	460x298x245	245		15kg	33.5	1357	flat 007	X		X		X			PPC	60	X			X		X				X			
6430.580.	Universal container	600x400	317	560x360x300	300	305	15kg	60.5	1894	SGL 000		X		X		X		PPC	36	X	X				X				X	X		

Dairy container

Our dairy product crates ensure that your milk products stay fresh and reach their destination safely. You can fill these special crates with milk and dairy products effectively and safely. Assorted crates can be stacked together; they are food-grade and can easily be cleaned.

Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



Base of 4310.528



Base of 4310.588



4110.528.



4310.528.



4313.530.



6413.530.



Base of 4310.570



Base of 4326.572



4310.588.



4310.570.



4326.572.

CODE	DESIGNATION	DIMENSIONS & WEIGHT						BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR		INNER-EXECUTION			ACCESSORIES		
	Designation	Area	Total height	Usable Height	Load bearing capacity	Volume [L]	Weight empty	Base-designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	blue RAL 5007	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
4110.528.	10 Jogurt container H1	400x150	112	97	10 kg	4.5	392	SGL 530		X		X		X		PPC	304							X		
4310.528.	20 Jogurt container H2	400x300	112	97	10 kg	10.3	692	SGL 530		X		X		X		PPC	144							X		
4310.588.	20 Jogurt container H	400x300	112	97	10 kg	10.3	680	SGL 000		X		X		X		PPC	144							X		
4310.570.	Jogurt container without partitions	400x300	112	97	10 kg	9.3	665	SGL 000		X		X		X		PPC	144							X		
4313.530.	Universal container A1	400x300	145	130	15 Kg	12.1	1'000	SGL 530		X		X		X		PPC	96							X		
6413.530.	Universal container A2	600x400	145	130	15 Kg	24.2	1'850	SGL 530		X		X		X		PPC	48							X		
4326.572.	Milk container M2	400x300	278	254	25 kg	17.0	1'600	SGL 000	X		X				X	PPC	48							X		

Bakery container

No one can resist the smell of freshly baked bread. All the more important, therefore, that baked products arrive fresh and appetising at the point of sale. Our food-grade crates have excellent ventilation and can easily be stacked. This is one of the reasons why they are the official containers of the Association of Swiss Master Bakers and Confiseurs (SBC). You can customise the crates with your own logo.



Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



CODE	DESIGNATION	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR			INNER-EXECUTION			ACCESSORIES		
		Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty	Base-designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	brown 980	yellow 911	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
6408.644.	Bread container SBC	600x400	100	560x360x085	72	88	15 Kg	17	1410	SGL 000	X			X		X		PPC	40	X		X					X	X	
6413.644.	Bread container SBC	600x400	145	560x360x130	120	133	15 Kg	26	1530	SGL 000		X		X			X	PPC	28	X		X					X	X	
6426.644.	Bread container SBC	600x400	278	560x360x262	254	266	15 Kg	52.8	2050	SGL 000		X		X			X	PPC	16	X		X					X	X	
6440.644.	Bread container SBC	600x400	412	560x360x396	388	400	15 Kg	80	3560	SGL 000		X		X			X	PPC	8	X		X					X	X	
6417.581.	Perforated SGL-Norm container	600x400	187	564x364x172	158	175	15 Kg	35	1500	SGL 000		X		X			X	PPC	44	X	X		X				X		
6408.521.	Universal container SGL 2000	600x400	100	560x360x84	72	88	15 Kg	16.9	1410	SGL 530		X		X		X		PPC	72	X			X				X		
6430.580.	Universal container	600x400	317	560x360x300	300	305	15 Kg	60.4	1894	SGL 000		X		X		X		PPC	36	X	X		X				X		
6413.451	Perforated SGL-Norm container	600x400	145	560x360x130	120	133	15 Kg	26	1530	SGL 000		X		X			X	PPC	28	X	X		X				X	X	

Gastronomy container

Pleasure and tidiness go hand in hand. You want to store your foodstuffs, possibly temporarily, and then transport them in an ideal manner without any loss in quality. Depending on the design chosen, your products will be protected against humidity or drying out and contamination. Special inserts make sure nothing slides about or that crockery is not broken. Our gastronomy containers are specially conceived for direct contact with foodstuffs. They can be stacked to save space so they are indispensable for patisseries, meat processing, gastronomy and catering.

Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



CODE	DESIGNATION	DIMENSIONS & WEIGHT								BASE			SIDE WALLS		GRIP			MAT.	PALLET UNITS	STOCK ITEM	COLOUR	INNER-EXECUTION			ACCESSORIES		
		Area	Total height	Inner-dimensions	Usable height	Stacking height	Load bearing capacity	Volume [L]	Weight empty	Base-designation	Closed	Perforated	Closed	Perforated	Closed	2	4	Material	Number per pallet	Stock item	grey RAL 7001	Insert container	Foam	Dividers	Printing	Label	Lid / Case handles
6404.501.	Gastronomy container with stacking lugs	600x400	56	560x360x040	28	44	25kg	8.1	1080	SGL 000	X		X		X			PPC	132								
6404.502.	Gastronomy container with stacking lugs	600x400	56	560x360x040	28	44	25kg	8.1	1110	SGL 000		X		X	X			PPC	140								
6553.069.	Gastronomy container closed	650x530	69	607x487x065	52	58	15kg	18.3	1640	flat 007	X		X		X			PPC	50								
6553.969.	Gastronomy container perforated	650x530	69	607x487x065	52	58	15kg	18.3	1630	flat 007		X		X	X			PPC	50								
6408.506.	Gastronomy container with stacking lugs	600x400	101	560x360x084	72	89	25kg	16.9	1410	SGL 000	X			X		X		PPC	88	X	X						
6408.634.	SGL-Norm container	600x400	101	560x360x085	72	89	25kg	17	1370	SGL 000	X			X	X			PPC	72					X	X		
6440.421.	SGL-Norm container	600x400	412	560x360x396	383	400	25kg	79.8	3700	SGL 000		X		X			X	PPC	20					X	X		

Transport accessories

Corner protectors for wood and plastic palette frames and anti-skid protectors for wooden pallets make in-house transport simpler and safer and protect your high-quality and heavy goods without the need for additional fixing or protection. Our space-saving trolleys – with or without ESD protection – are robust and suitable for heavy loads.



Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



		EXECUTION		DIMENSIONS & WEIGHT										
Code	Designation	Option 1	Option 2	Outer- dimensions	Weight empty	Material	Number per pallet/box	Stock item	grey RAL 7001	 black ESD	black recycling	red	yellow 9209	orange RAL 2003
6400.005.	ESD Transport trolley plastic (Rollers with ball-bearing)	Suitable for SGL-Norm container	Rollers and framework conductive	620x420	5'270	PPC	70/5	X		X				
6400.004.	Transport trolley plastic (Rollers with ball-bearing)	Suitable for SGL-Norm container		600x400	2'900	PPC	70/5	X				X		
9980.023.	Protection caps	Securing of pallets on frames without lids	Load capacity 1000kg per corner	100x100x085	77	PPC	2304/144	X	X				X	
9980.010.	Anti slide corners pair l/r	For internal transportation of goods on wooden Euro-Pallets			257	PPC	672/21	X						X

Office organisation

We offer filing and storage systems for the office in well-proven quality: durable and clearly thought-out products allow you to make even more effective use of your time in the office.



Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



0540.015.



0540.040.



3629.060.



0615.036.



3526.060.



4836.100.



0615.100.



2921.060.



Slide rail U 025-044

		EXECUTION	DIMENSIONS & WEIGHT												
Code	Designation	Option 1	Outer- dimensions	Total height	Weight grm.	Material	Number per pallet	Stock item	grey RAL 7001	 black ESD	black 391	transparent SAN	white 943	red 331	light grey
0540.015.	Paper bin 15 Lt	light tapered with brim	Ø250x400	400	821 g	HIPS	108	X			X				
0615.036.	Rubbish bin 36 Lt	tapered with two grips	Ø330x500	500	1'413 g	PPC	90	X					X		
0615.100.	Lid for rubbish bin 36 Lt open			0	318 g	PPC	848/53	X						X	
0540.040.	Rubbish Bin 40 Lt	tapered with two grip openings	235x330x530	530	1'636 g	PPC	90	X		X					
3526.060.	Letter tray A4	fitting Letter tray lengthwise	343x528x53	53	356 g	HIPS	224/14	X		X					
2921.060.	Universal tray		290x210x60	60	290 g	HIPS	1200/20	X	X			X			
3629.060.	Universal tray		360x290x60	60	477 g	HIPS	800/20	X	X			X			
4836.100.	Universal tray		480x360x100	100	930 g	HIPS	320/20	X	X			X			
.0025.000	Slide U 250mm	fitting to tray 290x210, for lengthwise insertion	250			PPC		X							X
.0032.000	Slide U 320mm	fitting to tray 360x290 for lengthwise insertion	320			PPC		X							X
.0044.000	Slide U 440mm	fitting to tray 480x360 for crosswise insertion	440			PPC		X							X

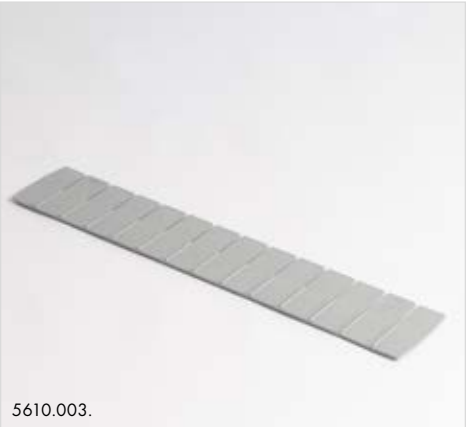
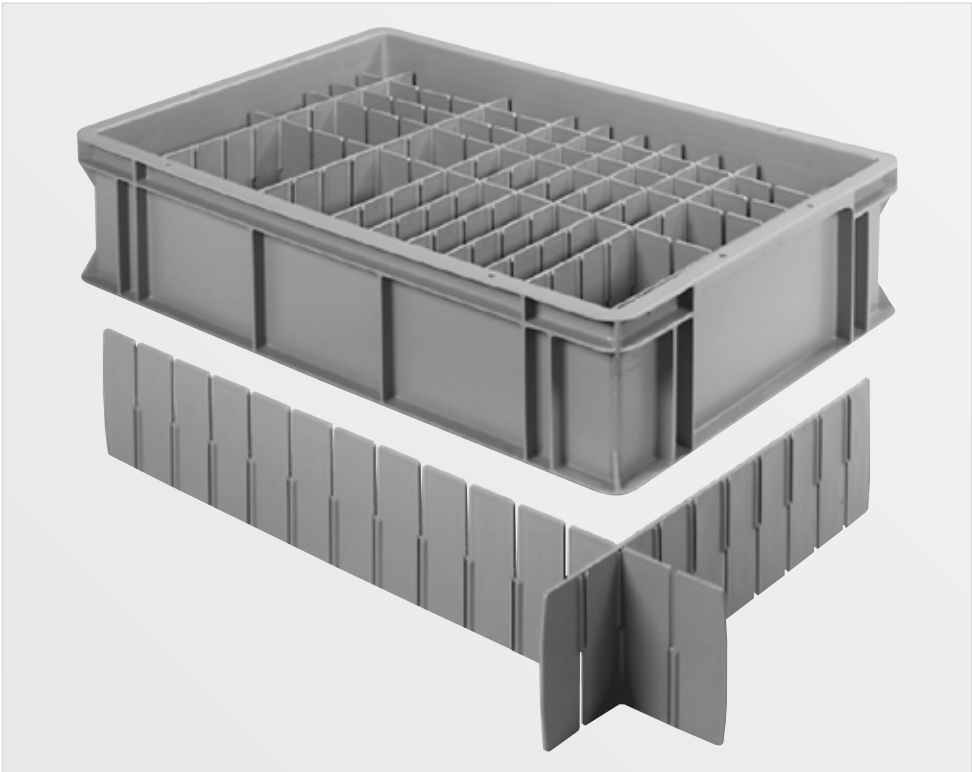
Dividers

Interiors

Our dividers are flexible partitions for customised use that keep containers tidy. Due to the snap-in feature, the separating webs stay tightly together, even during cleaning or when they are re-moved. The robust construction prevents sagging. Rounded edges and guide grooves make them easy to handle.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.

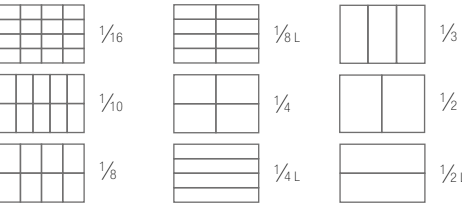


		EXECUTION	DIMENSIONS & WEIGHT							
Code	Designation	Option 1	Outer- dimensions	Total height	Weight empty	Material	box	Stock item	grey RAL 7001	 black ESD
2610.003.	Divider H100mm L300mm	divison 23mm	258x100x03	100	70	PPC	150	X	X	X
3610.003.	Divider H100mm L400mm	divison 29mm	358x100x03	100	97	PPC	200	X	X	X
5610.003.	Divider H100mm L600mm	divison 33mm	558x100x03	100	156	PPC	120	X	X	X
3620.003.	Divider H200mm L400mm	divison 64mm	358x200x03	200	197	PPC	110	X	X	X
5620.003.	Divider H200mm L600mm	divison 73mm	558x200x03	200	351	PPC	70	X	X	X
9980.080.	Intermediate layer corrigated sheets	for container 400x300	255x355x03	3	47	PPC	1	X		X
9980.081.	Intermediate layer corrigated sheets	for container 600x400	355x555x03	3	110	PPC	1	X		X

Insert containers

Interiors

The right application for each part: efficient organisation of small parts and bulk material with variable compartment dimensions. The internal radius ensures that they can be easily emptied. The lobes on the base provide good sliding properties on production chutes and a firm footing on smooth surfaces. Each container can be labelled separately.



Special designs
All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



CODE	DESIGNATION	DIVISIONS		WEIGHT AND DIMENSIONS					MAT.	PACKING UNITS	STOCK ITEM	COLOUR			
	Designation		For container	Outer-dimensions	Inner dimensions	Useable height	Volume	Weight	Material	Number per box	Stock item	grey RAL 7001	 black ESD	transparent	white
0609.055.	Variobox H55mm partition 1/16	1/16	400x300	064x089x055	060x084x052	52	0.26	37	HIPS	462	X	X	X		
1711.055.	Variobox H55mm	1/10 with divider	600x400	179x112x055	173x106x052	55	0.95	110	PPC	140	X	X	X		
1042.002.	Divider for insert container 1711			109x042				10	PPC	1500	X	X	X		
1711.011.	Lid for insert container 1711			179x112				43	PPC	368	X	X	X		
1309.055.	Variobox H55mm partition 1/8	1/8	400x300	128x089x055	124x084x052	52	0.54	36	HIPS	224	X	X	X		
1318.055.	Variobox H55mm partition 1/4	1/4	400x300	128x178x055	124x173x052	52	1.1	106	HIPS	44	X	X	X		
9980.151.	Printing strips for Variobox H55mm 100 pcs.			55x9.5					Papier		X				X
1608.070.	Variobox H70mm nestable	1/3 nestable	300x200	160x087x070	132x060x067	70	0.53	94	PPC	297					
2612.070.	Variobox H70mm nestable	1/3 nestable	400x300	260x120x070	232x093x067	70	1.4	140	PPC	132					
2517.095.	Variobox H95mm	1/2	400x300	250x175x095	242x158x87.5	95	3.3	274	PPC	76	X	X			
1308.110.	Variobox H110mm partition 1/16	1/16	600x400	137x087x110	132x082x105	105	1.13	127	PPC	96	X	X	X		
1713.110.	Variobox H110mm divison 1/8	1/8	600x400	174x137x110	168x131x105	105	2.31	206	PPC	48	X	X	X		
2708.110.	Variobox H110mm partition 1/8L	1/8 lengthwise	600x400	274x087x110	268x082x105	105	2.3	200	PPC	48	X	X	X		
2717.110.	Variobox H110mm divison 1/4	1/4	600x400	274x174x110	268x168x105	105	4.72	334	PPC	24	X	X	X		
5508.110.	Variobox H110mm divison 1/4L	1/4 lengthwise	600x400	550x087x110	544x081x105	105	4.6	440	HIPS	24	X	X	X		
3527.110.	Variobox H110mm partition 1/2	1/2	600x400	350x274x110	344x268x105	105	9.68	576	PPC	12	X	X	X		
5517.110.	Variobox H110mm divison 1/2L	1/2 lengthwise	600x400	550x174x110	544X168X105	105	9.6	630	HIPS	96	X	X	X		
9980.048.	Label holder for Variobox H 110mm transp.			104x074					PPC		X			X	

Foam material

Interiors

The use of foam inserts in the container lid or base prevents your products sliding about or becoming damaged. It is possible to achieve an exact fit using different thicknesses and combining them with dividers or insert containers. We can quickly provide specific types of foam and recesses on request. They are also available in ESD versions.

Special designs

Individual layouts are available in a minimum order quantity of 50 pieces



2636.006 + 3656.006.



2636.015 + 3656.015.



2535.030 + 3555.030.



2535.010 + 3555.010.



2535.020 + 3555.020.

		EXECUTION			DIMENSIONS & WEIGHT					
Code	Designation	Option 1	Option 2	Option 3	Outer-dimensions	Weight empty	Material	Stock item	grey anthrazit	 black ESD
2535.010.	Flat foam	for container 400x300	loose	thickness 10 mm	352x252x010	16 g	PUR	X	X	
2535.011.	Flat foam	for container 400x300	glued	thickness 10 mm	352x252x010	16 g	PUR			
2535.020.	Flat foam	for container 400x300	loose	thickness 20 mm	352x252x020	31 g	PUR	X	X	
2535.021.	Flat foam	for container 400x300	glued	thickness 20 mm	352x252x020	31 g	PUR			
2535.030.	Dimpled foam	for container 400x300	loose	thickness 30 mm	352x252x030	36 g	PUR	X	X	
2535.031.	Dimpled foam	for container 400x300	glued	thickness 30 mm	352x252x030	36 g	PUR			
2636.006.	Flat foam	for lid 400x300	loose	thickness 6 mm	358x258x06	34 g	PUR	X		X
2636.007.	Flat foam	for lid 400x300	glued	thickness 6 mm	358x258x06	34 g	PUR			
2636.015.	Flat foam	for lid 400x300	loose	thickness 15 mm	358x258x15	28 g	PUR	X		X
2636.016.	Flat foam	for lid 400x300	glued	thickness 15 mm	358x258x15	22 g	PUR			
3555.010.	Flat foam	for container 600x400	loose	thickness 10 mm	552x352x010	38 g	PUR	X	X	
3555.011.	Flat foam	for container 600x400	glued	thickness 10 mm	552x352x010	38 g	PUR			
3555.020.	Flat foam	for container 600x400	loose	thickness 20 mm	552x352x020	69 g	PUR	X	X	
3555.021.	Flat foam	for container 600x400	glued	thickness 20 mm	552x352x020	69 g	PUR			
3555.030.	Dimpled foam	for container 600x400	loose	thickness 30 mm	552x352x030	77 g	PUR	X	X	
3555.031.	Dimpled foam	for container 600x400	glued	thickness 30 mm	552x352x030	77 g	PUR			
3656.006.	Flat foam	for lid 600x400	loose	thickness 6 mm	558x358x06	25 g	PUR	X		X
3656.007.	Flat foam	for lid 600x400	glued	thickness 6 mm	558x358x06	39 g	PUR			
3656.015.	Flat foam	for lid 600x400	loose	thickness 15 mm	558x358x15	50 g	PUR	X		X
3656.016.	Flat foam	for lid 600x400	glued	thickness 15 mm	558x358x15	72 g	PUR			

Lids & Case handles

Accessories

Lids, which can be opened or closed with one hand, are available in three designs: loose, with 4 locks or with hinge and lock. They can be replaced at any time if wear occurs. The case handles can be mounted in any desired position. They are retractable and do not protrude beyond the wall of the container and thus permit trouble-free transport and handling.

Special designs

All products that are marked here as being non-stock items are available in a minimum order quantity of 500 pieces.



Lid type 000



Lid type 044



Lid with inner document tray



Lid type 032



Hinge for lid



Swing latches for lid



Dust protector lid



Case handle set

CODE	DESIGNATION	EXECUTION		DIMENSIONS & WEIGHT		MAT.	PACKING UNITS	STOCK ITEM	COLOUR						
	Designation	Option 1	Option 2	Area	Weight empty	Material	Number per box	Stock item	grey RAL 7001	 black ESD	grey/blue	blue	transparent	red/black	blue/black
3200.000.	Euro Norm lid	to be laid loosely		300x200	174	PPC	45	X	X	X					
3200.032.	Euro Norm lid	2 hinges 2 latches		300x200	174	PPC	30	X		X	X			X	X
3200.044.	Euro Norm lid	4 latches		300x200	174	PPC	30	X		X	X				
4300.000.	Euro Norm lid	to be laid loosely		400x300	319	PPC	50	X	X	X					
4300.032.	Euro Norm lid	2 hinges 2 latches		400x300	319	PPC	30	X		X	X			X	X
4300.044.	Euro Norm lid	4 latches		400x300	319	PPC	30	X		X	X				
4300.932.	Euro Norm lid	2 hinges 2 latches	with inner document tray A4	400x300	322	PPC	30	X		X	X				
6400.000.	Euro Norm lid	to be laid loosely		600x400	714	PPC	40	X	X	X					
6400.032.	Euro Norm lid	2 hinges 2 latches		600x400	714	PPC	30	X		X	X			X	X
6400.044.	Euro Norm lid	4 latches		600x400	714	PPC	30	X		X	X				
6400.932.	Euro Norm lid	2 hinges 2 latches	with inner document tray A4	600x400	734	PPC	30	X		X	X				
9980.011.	Hinge for lid		accessories for Euro Norm case and lid		4	PA		X		X	X				
9980.012.	Swing latches for lid	Pairs left/right	accessories for Euro Norm case and lid		7	PA		X		X		X			
9980.182.	Dust protector lid	to be laid loosely	deep drawn from PS	300x200	24	PPC	150	X					X		
9980.091.	Dust protector lid	to be laid loosely	deep drawn from PS	600x400	48	PPC	80	X					X		
9980.106.	Dust protector lid	to be laid loosely	deep drawn from PS	400x300	97	PPC	100	X					X		
9980.128.	Case handle set	unassembled	packed in a bag		17	PA	1	X		X	X				
9980.828.	Case handle	compl. assembled			17	PA	1			X	X				

Labels

Accessories

For the perfectly matching identification solution we offer label clips in the widest possible range of designs attachable in a customised manner by riveting or insertion. RFID or barcode labels are strongly attached, scratch resistant and have been specially developed for transport containers. They are therefore also suitable for cleaning units and ultrasonic cleaning.



9980.002 mounted



9980.005 mounted



9980.046 with 9980.007 mounted



9980.085 mounted



9980.002.



9980.047.



9980.085.



9980.050.



9980.121.



9980.005.



9980.039.



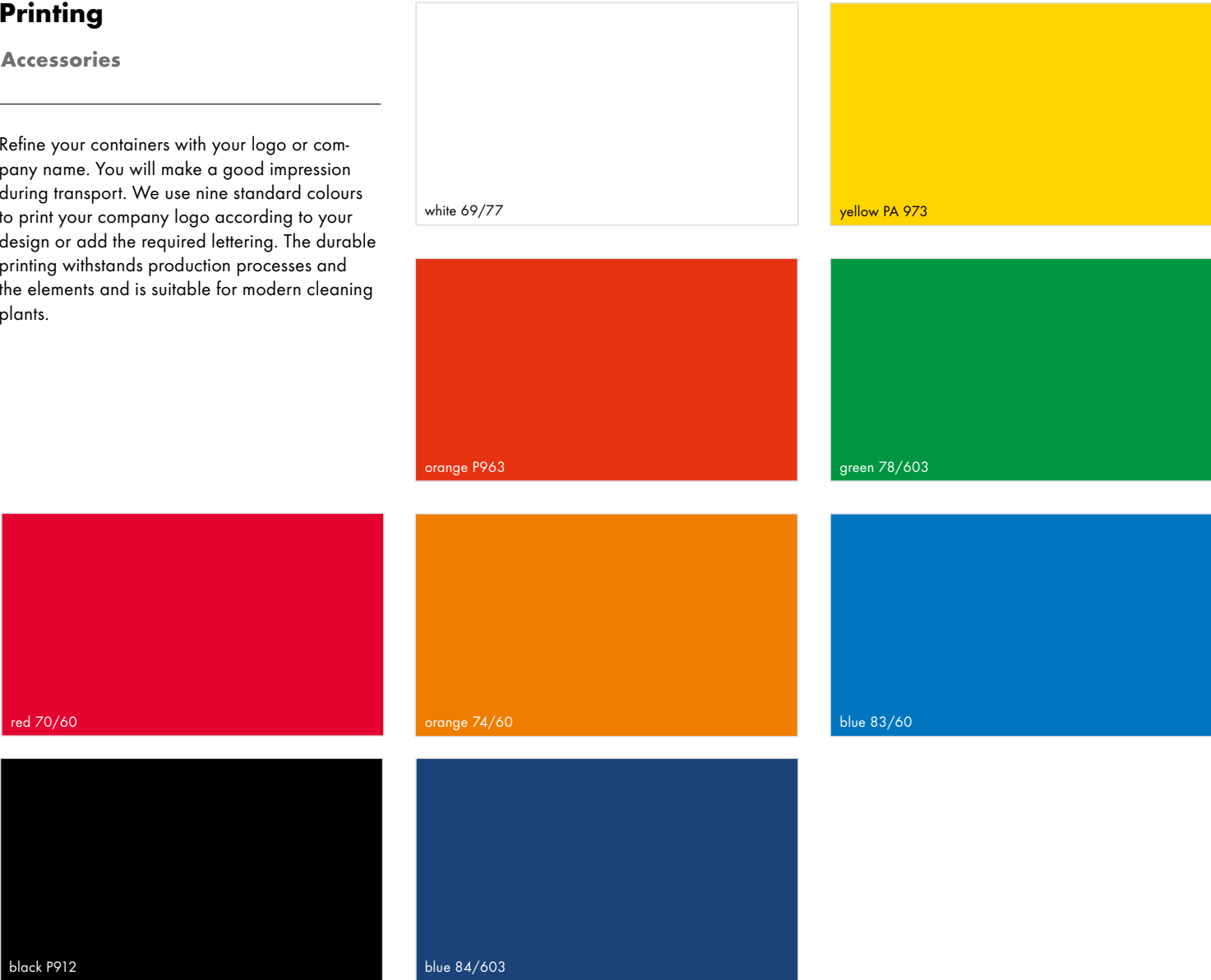
9980.046.

		EXECUTION			DIMENSIONS & WEIGHT						
Code	Designation	Option 1	Option 2	Option 3	Outer- dimensions	Material	Stock item	Nature	 black ESD	metal	transparent
9980.001.	Label clamp zinc plated	assembled	metal	riveted	86x20	metal				X	
9980.002.	Label clamp zinc plated	unassembled, loose	metal	to rivet on	86x20	metal	X			X	
9980.004.	Label clamp zinc plated	assembled	metal	plugged on	86x20	metal				X	
9980.005.	Label clamp zinc plated	unassembled, loose	metal	to plug on	86x20	metal	X			X	
9980.050.	Label pocket	unassembled, loose	transparent	self-adhesive	83x115	PE	X				X 
9980.950.	Label pocket	assembled	transparent	self-adhesive	83x115	PE					X 
9980.039.	Label pocket	unassembled, loose	transparent	self-adhesive	115x156	PE	X				X 
9980.939.	Label pocket	assembled	transparent	self-adhesive	115x156	PE					X 
9980.085.	Label holder H44mm	unassembled, loose	injection molding	self-adhesive	215x44	ABS	X	X			
9980.086.	Label holder H44mm	assembled	injection molding	self-adhesive	215x44	ABS		X			
9980.121.	Label holder H70mm Mopac	unassembled, loose	deep drawn	self-adhesive	210x70	PS	X				X
9980.821.	Label holder H70mm Mopac	assembled	deep drawn	self-adhesive	210x70	PS					X
9980.046.	Label holder H90mm	unassembled, loose	injection molding	with 2 U-Clips	215x90	PPC	X	X			
9980.045.	Label holder H90mm	assembled	injection molding		215x90	PPC		X			
9980.047.	U-Clips	unassembled, loose	set of 100 pcs	for label holder H90mm		metal	X			X	

Printing

Accessories

Refine your containers with your logo or company name. You will make a good impression during transport. We use nine standard colours to print your company logo according to your design or add the required lettering. The durable printing withstands production processes and the elements and is suitable for modern cleaning plants.



			EXECUTION	
Code	Designation	Colour	Option 1	Option 2
9981.000.	Hot stamping	according to colour table	1 colour	1 sided
	Hot stamping	according to colour table	1 colour	2 sided
	Hot stamping	according to colour table	1 colour	4 sided
	Hot stamping	according to colour table	2 colours	1 sided
	Hot stamping	according to colour table	2 colours	2 sided
9981.002.	Cliché for hot stamping		following supplied template	

