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Boxes • Pallets • Containers • Lids

PACKAGING SOLUTIONS

FOR CIRCULAR ECONOMY



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CERTIFICATIONS & SUSTAINABILITY INITIATIVES

COMMITTED TO A RESPONSIBLE & SUSTAINABLE FUTURE

ISO CERTIFICATIONS

TÜVRheinland CERTIFIED

ISO 9001:2015

Quality Management Systems

TÜVRheinland CERTIFIED

ISO 14001:2015

Environmental Management Systems

TÜVRheinland CERTIFIED

ISO 45001:2018

Occupational Health and Safety Management Systems

TÜVRheinland CERTIFIED

ISO 50001:2018

Energy Management Systems

SUSTAINABILITY & COMPLIANCE

ISO 14064

Carbon Footprint Calculation & Verification Studies

CDP Discloser 2024

Carbon Disclosure Project SME B Score

CERTI LOOP

EN 15343:2007 | ISO 22095:2020

Recycled Content Certification

Sedex Supplier Ethical Data Exchange | SMETA Sedex Members Ethical Trade Audit

Sedex Membership & SMETA Audit

CONTENTS

01 - 02	Meat Boxes | Marine Boxes Bale Arm & Conical Bakery Crates
03 - 04	DUO Series Boxes | Active Lock Foldable Boxes Foldable Industrial Boxes | Attached Lid Foldable Boxes
05 - 06	Euro Industrial Boxes & Lids
07 - 08	VDA-KLT Industrial Boxes & Lids
09 - 10	VDA-KLT Industrial Boxes & Lids / ESD
11 - 12	Attached Lid Containers (ALC) | Eco Attached Lid Containers (ALC) Automation Boxes With Double Base | Dollies
13 - 14	Water Bottle Pallet & Separators Coil Transport Set
15 - 16	Mirror Pallets Bases And Lids
17 - 18	General Purpose Export Pallets Nestable Export Pallets
19 - 20	General Purpose Pallets
21 - 22	Hygienic Pallets Benocon Containers
23 - 24	Benocon Containers
25 - 26	Nestable Containers
27 - 28	Tub Stacker

MEAT BOXES

100% Recyclable
Food Grade



cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack Height mm ↑	Usable Volume l
40×60	E1	399×599×126	369×569×120	1.50 PE	12.50	114	22.00
	E2	399×599×201	369×569×195	2.00 PE	20.00	189	37.00
	E3	399×599×301	369×569×295	3.00 PE	30.00	289	57.00

cm	Code	40'HC pcs	Mega Truck pcs
40x60	E1	2.310	3.168
	E2	1.320	1.848
	E3	880	1.188

Scan for Product Details



MARINE BOXES

100% Recyclable
Food Grade



cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack / Nest Height ↑ mm ↓		Usable Volume l
40×60	B-FC4610	396×598×101	367×494×78	1.25 PE	10.00	187	53	11.50
	B-FC4610-1	396×598×101	367×494×78	1.15 PE	10.00	187	53	11.50
	B-FC4613	396×598×127	367×494×104	1.40 PE	12.00	239	53	16.00
	B-FC4613-1	396×598×127	367×494×104	1.29 PE	12.00	239	53	16.00
	B-FC4616	396×598×157	367×494×134	1.55 PE	17.00	299	53	21.50
	B-FC4616-1	396×599×157	367×494×134	1.44 PE	17.00	299	53	21.50

cm	Code	40'HC pcs	Mega Truck pcs
40x60	B-FC4610	4.950	6.864
	B-FC4610-1	4.950	6.864
	B-FC4613	4.950	6.732
	B-FC4613-1	4.950	6.732
	B-FC4616	4.840	6.732
	B-FC4616-1	4.840	6.732

Scan for Product Details



BALE ARM & CONICAL BAKERY CRATES





100% Recyclable

Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack / Nest Height ↑ mm ↓		Usable Volume l	cm
B-520	300×400×200	281×381×186	0.96 PP	8.00	386	45	16.50	30×40
B-535	400×600×167	378×574×155	1.47 PP	15.00	316	43	28.00	40×60
B-530	400×600×197	374×572×185	1.60 PP	15.00	377	45	35.00	
B-540	400×600×252	377×575×241	2.00 PP	13.00	488	63	46.00	
B-544	400×600×407	372×572×397	2.78 PP	30.00	794	112	76.50	
B-545	400×600×330	372×572×317	2.25 PP	10.00	654	112	62.50	
B-500	557×744×155	526×710×139	2.25 PP	10.00	312	51	49.00	
B-510	571×762×249	540×724×232	2.53 PP	10.00	480	52	76.50	
B-890	455×660×93	407×608×75	1.50 PP	10.00	155	72	15.00	40×60
B-875	495×660×150	485×650×132	1.59 PP	10.00	284	56	34.00	50×60
B-850	445×635×153	434×624×134	1.46 PP	8.00	286	34	31.00	
B-860	540×640×92	528×628×70	1.50 PP	8.00	164	35	15.50	54×64
B-865	540×640×121	528×628×98	1.69 PP	6.00	218	36	24.50	
B-866	540×640×126	528×628×108	1.70 PP	8.00	234	35	31.50	
B-870	540×640×173	528×628×151	1.82 PP	10.00	324	38	44.50	



BENODOLLY 5464 – Compatible with 5464 cm Crates



Scan for Product Details

Code	40'HC pcs	Mega Truck pcs	cm
B-520	11.220	15.576	30×40
B-535	5.500	6.500	40×60
B-530	5.280	6.240	
B-540	3.960	5.412	
B-544	2.090	2.904	
B-545	2.200	3.036	
B-500	2.300	3.498	
B-510	2.150	3.300	
B-890	2.856	3.400	40×60
B-875	2.214	4.136	50×60
B-850	4.968	7.040	
B-860	4.752	6.776	54×64
B-865	4.536	6.424	
B-866	4.752	6.776	
B-870	4.320	6.160	

DUO SERIES
STACK & NEST BOXES



100% Recyclable
Food Grade

cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack / Nest Height ↑ mm ↓		Usable Volume l
40×60	B-DUO-6418-P	400×600×175	313,5×514×162	1.43 PP	20	340	40	23.00
	B-DUO-6421-P	400×600×210	313,5×514×187	1.55 PP	20	410	40	27.00
	B-DUO-6425-P	400×600×245	313,5×514×232	1.65 PP	25	480	40	32.00

cm	Code	40'HC pcs	Mega Truck pcs
40×60	B-DUO-6418-P	6.380	8.844
	B-DUO-6421-P	6.270	8.712
	B-DUO-6425-P	6.160	8.500

Scan for Product Details



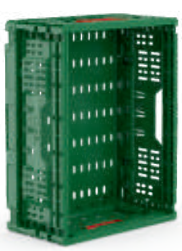
ACTIVE LOCK
FOLDABLE BOXES



100% Recyclable
Food Grade

cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Folded/Stack Height ↓ mm ↑		Usable Volume l
30×40	B-4314A	299×399×140	272×370×131	0.87 PP	15.00	38	33	12.00
	B-4317A	299×399×170	272×370×164	0.92 PP	15.00	38	33	17.00
40×60	B-6412A	399×600×122	368×570×114	1.40 PP	12.00	39	33	24.00
	B-6417A	399×600×172	368×570×164	1.62 PP	20.00	39	33	34.00
	B-6420A	399×600×202	368×570×194	1.74 PP	20.00	39	33	42.50
	B-6422A	399×600×222	368×570×216	1.84 PP	20.00	39	33	47.00
	B-6423A	399×600×230	368×570×222	1.90 PP	25.00	47	41	48.50
	B-6426A	398×600×260	370×569×251	2.13 PP	25.00	53	47	51.00
	B-6428A	398×600×288	370×569×279	2.22 PP	25.00	53	47	56.00

cm	Code	40'HC pcs	Mega Truck pcs
30×40	B-4314A	15.400	18.200
	B-4317A	15.400	18.200
40×60	B-6412A	7.700	9.100
	B-6417A	7.700	9.100
	B-6420A	7.700	9.100
	B-6422A	7.700	9.100
	B-6423A	6.050	7.150
	B-6426A	5.500	7.150
	B-6428A	5.500	7.150



Scan for Product Details

6080 H600 – Compatible with 4060 cm Active Lock Foldable Boxes

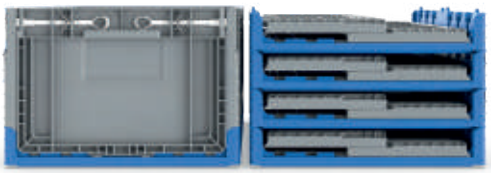


FOLDABLE INDUSTRIAL BOXES

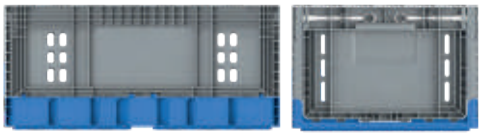


100% Recyclable | Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Folded/Stack Height mm		Usable Volume l	cm
B-4322F	296×391×230	264×363×227	1.35 PP	10.00	63	56	21.00	30×40
B-4622F	394×594×233	366×561×220	2.63 PP	15.00	62	53	43.00	40×60
B-4626F	394×593×270	366×561×260	2.85 PP	25.00	73	63	51.50	
B-4626FP	394×593×268	366×561×259	2.83 PP	25.00	76	70	51.50	
B-4627F	394×593×280	366×561×271	2.87 PP	25.00	73	63	54.50	
B-4628F	394×593×290	366×561×281	2.95 PP	25.00	73	63	56.00	
B-4628FP	394×593×290	366×561×281	2.93 PP	25.00	76	70	55.50	
B-4822F	394×794×229	366×761×220	3.05 PP	15.00	63	53	58.50	40×80



FP: Foldable Perforated



Scan for Product Details

Code	40'HC pcs	Mega Truck pcs	cm
B-4322F	9.460	13.200	30×40
B-4622F	5.060	6.996	40×60
B-4626F	4.180	5.808	
B-4626FP	3.850	5.280	
B-4627F	4.180	5.808	
B-4628F	4.180	5.808	
B-4628FP	3.850	5.280	
B-4822F	3.450	5.247	40×80



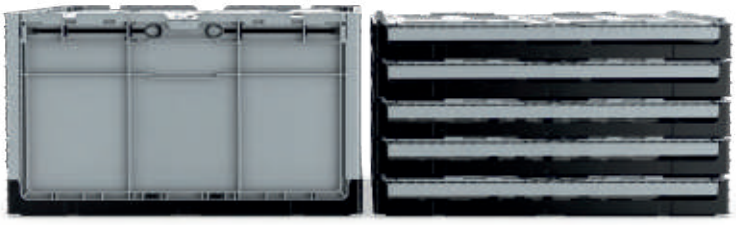


Scan for Product Details

ATTACHED LID FOLDABLE BOXES

100% Recyclable | Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Folded/Stack Height mm		Usable Volume l	cm
B-4324K	295×397×240	262×363×238	1.75 PP	10.00	74	60	19.50	30×40
B-4634K	400×598×343	360×554×340	3.45 PP	25.00	75	61	67.00	40×60



Code	40'HC pcs	Mega Truck pcs	cm
B-4324K	7.700	9.100	30×40
B-4634K	3.850	4.550	40×60

EURO INDUSTRIAL BOXES & LIDS







100% Recyclable

Food Grade

cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack Height mm	Usable Volume l
15×20	B-2111	148×198×118	116×165×115	0.23 PP	3.00	106	2.00
20×30	B-3211	198×298×118	164×264×116	0.41 PP	5.00	110	4.00
30×40	B-4311	298×398×120	264×364×118	0.73 PP	10.00	110	10.00
	B-4322	298×398×230	264×364×228	1.15 PP	15.00	220	20.00
	B-4322-1	298×398×230	264×364×228	1.08 PP	15.00	220	20.00
	B-4375	295×395×75	265×365×72	0.61 PP	8.00	64.5	5.50
40×60	B-4611	398×596×120	364×562×108	1.40 PP	20.00	110	19.50
	B-4616	398×596×175	364×562×162.5	1.85 PP	20.00	165	30.50
	B-4622	398×596×230	364×562×218	2.23 PP	20.00	220	41.50
	B-4628	398×596×290	364×562×278	2.52 PP	25.00	280	53.50
	B-4633	398×596×340	364×562×328	2.90 PP	25.00	330	63.50
	B-4634	398×596×340	364×562×328	2.86 PP	25.00	330	63.50
	B-4635	398×597×347	365×563×334	2.80 PP	25.00	336	63.50
	B-4635-1	398×597×347	365×563×334	2.72 PP	25.00	336	63.50
	B-4644	398×596×450	364×562×437.5	3.53 PP	30.00	440	85.00
	B-4644-1	398×596×450	364×562×437.5	3.47 PP	30.00	440	85.00
40×100	B-4011	399×997×120	365×963×107	2.47 PP	20.00	110	33.50
	B-4022	399×997×230	365×963×217	3.32 PP	20.00	220	71.50
60×80	B-8611	598×798×120	562×757×108	3.05 PP	15.00	111	42.50
	B-8622	599×799×230	568×768×218	4.35 PP	30.00	221	91.00
	B-8625	600×800×260	569×770×248	4.30 PP	30.00	251	104.50
	B-8633	599×799×340	568×768×328	5.37 PP	30.00	331	139.00
	B-8644	599×799×450	568×768×438	6.40 PP	30.00	441	185.00

cm	Code	External Dimensions mm	Weight kg /±3%	Stack Height mm	2111	2030 RK	4030	3040 RK	4060	4060 RK
15×20	BL- 2111	146×196×16	0.60 PP	0.09						
20×30	BL-2030 RK	196,5×295×26	1.86 PP	0.14						
30×40	BL-4030	298×398×21,5	0.32 PP	0.10						
	BL-3040 RK	295×394×27	0.37 PP	0.12						
40×60	BL-4060	397×594×24,5	0.71 PP	0.13						
	BL-4060 RK	396×595×26	0.70 PP	0.15						



EURO INDUSTRIAL BOXES & LIDS



Handle Options – Except 11 Series



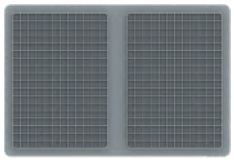
Custom-Size Adhesive Kanban Labels



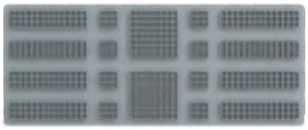
15 × 20 | 20 × 30 | 30 × 40 Boxes – Base Details



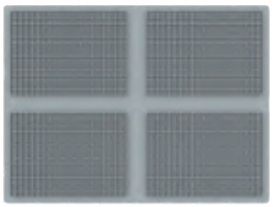
40 × 60 Boxes – Base Details



40 × 100 Boxes – Base Details



60 × 80 Boxes – Base Details



4322-1 | 4619-1 | 4634 Open-Front Option Available on Boxes



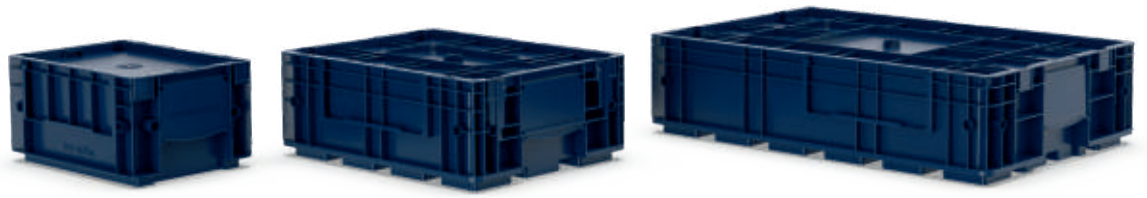
Scan for Product Details

Code	40'HC pcs	Mega Truck pcs	cm
B-2111	19.360	27.456	15×20
B-3211	9.680	13.200	20×30
B-4311	4.840	6.600	30×40
B-4322	2.420	3.168	
B-4322-1	2.420	3.168	
B-4375	8.140	11.352	
B-4611	2.420	3.300	40×60
B-4616	1.540	2.244	
B-4622	1.210	1.584	
B-4628	880	1.320	
B-4633	770	1.056	
B-4634	770	1.056	
B-4635	770	1.056	
B-4635-1	770	1.056	
B-4644	550	792	
B-4644-1	550	792	
B-4011	1.452	1.950	40×100
B-4022	726	936	
B-8611	1.150	1.716	60×80
B-8622	550	792	
B-8625	450	726	
B-8633	350	528	
B-8644	250	396	

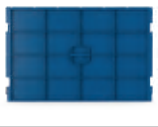
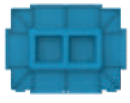
Code	40'HC pcs	Mega Truck pcs	cm
BL-2111	37.500	49.500	15×20
BL-2030 RK	20.000	26.400	20×30
BL-4030	11.000	13.200	30×40
BL-3040 RK	16.500	19.800	
BL-4060	5.500	6.600	40×60
BL-4060 RK	5.500	6.600	

VDA-KLT INDUSTRIAL BOXES & LIDS

100% Recyclable · Food Grade



cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg / ±3%	Unit Load kg	Stack Height mm ↑	Usable Volume l
20×30	R-KLT 3215	198×297×147,5	162×243×129,5	0.57 PP	20.00	132.5	5.00
30×40	R-KLT 4315	297×396×147,5	265×346×109,5	1.29 PP	20.00	132.5	10.00
	R-KLT 4322	297×396×213,75	265×346×175,75	1.61 PP	20.00	198.75	16.00
	R-KLT 4329	297×396×280	265×346×242	1.85 PP	20.00	265	22.00
40×60	R-KLT 6415	396×594×147,5	364×544×109,5	2.10 PP	20.00	132.5	21.50
	R-KLT 6422	396×594×213,75	364×544×175,75	2.60 PP	20.00	198.75	34.50
	R-KLT 6429	396×594×280	364×544×242	2.97 PP	20.00	265	47.50
20×30	RL-KLT 3147	198×297×147,5	162×243×129,5	0.57 PP	20.00	132.5	5.00
30×40	RL-KLT 4147	297×396×147,5	260×345×129,5	1.08 PP	20.00	132.5	11.50
	RL-KLT 4213	297×396×213,75	260×345×195,75	1.42 PP	20.00	198.75	17.50
	RL-KLT 4280	297×396×280	260×345×262	1.70 PP	20.00	265	24.00
40×60	RL-KLT 6147	396×594×147,5	359×544×129,5	1.82 PP	20.00	132.5	25.50
	RL-KLT 6213	396×594×213,75	359×544×195,75	2.27 PP	20.00	198.75	38.00
	RL-KLT 6280	396×594×280	359×544×262	2.67 PP	20.00	265	51.50
20×30	C-KLT 3214	198×297×147,2	136×260×120	0.72 PP	50.00	132	4.50
30×40	C-KLT 4314	297×396×147,5	247×334×103	1.63 PP	50.00	132	8.50
	C-KLT 4328	297×396×280	247,5×334×236,5	2.60 PP	50.00	264.5	20.00
	C-KLT 6414	396×594×147	346×532×115	2.80 PP	50.00	132	21.00
40×60	C-KLT 6421	395×593×213,7	346×532×181	3.70 PP	50.00	198	33.00
	C-KLT 6428	396×594×280	346×532×231	4.40 PP	50.00	264.5	42.50

cm	Code	External Dimensions mm	Weight kg / ±3%	Stack Height mm ↑	20×30 Lids	40×30 Lids	40×60 Lids
20×30	R-KLT D39	169,6×267,8×17	0.10 PP	7			
30×40	R-KLT D49	267,8×366×21,5	0.25 PP	17			
40×60	R-KLT D69	366×563×21,5	0.52 PP	17			
20×30	RL-KLT D35	169,6×267,8×17	0.09PP	7			
40×30	RL-KLT D45	267×365×13,5	0.27 PP	10.5			
40×60	RK-KLT D65	365×562,5×16	0.67 PP	13			
20×30	C-KLT D32	163×266×19,6	0.09 PP	8			
30×40	C-KLT D43	267,2×365×25	0.23 PP	8.8			
40×60	C-KLT D64	365×563×25	0.55 PP	8.8			
80×120	A1208-1	808×1204×84	5.15 PP	44	80×120 	100×120 	
100×120	A1210	1006×1204×67	9.35 PP	42			

VDA-KLT INDUSTRIAL BOXES & LIDS



VDA Verband der Automobilindustrie



Code	40'HC pcs	Mega Truck pcs	cm
R-KLT 3215	7.920	11.088	20×30
R-KLT 4315	3.960	5.544	30×40
R-KLT 4322	2.640	3.696	
R-KLT 4329	1.980	2.640	
R-KLT 6415	1.980	2.772	40×60
R-KLT 6422	1.320	1.848	
R-KLT 6429	990	1.320	



RL-KLT 3147	7.920	11.088	20×30
RL-KLT 4147	3.960	5.544	30×40
RL-KLT 4213	2.640	3.696	
RL-KLT 4280	1.980	2.640	
RL-KLT 6147	1.980	2.772	40×60
RL-KLT 6213	1.320	1.848	
RL-KLT 6280	990	1.320	

C-KLT BOXES



C-KLT 3214	7.920	11.088	20×30
C-KLT 4314	3.960	5.544	30×40
C-KLT 4328	1.980	2.640	
C-KLT 6414	1.980	2.772	
C-KLT 6421	1.320	1.848	40×60
C-KLT 6428	990	1.320	

R-KLT



RL-KLT



C-KLT



Scan for Product Details

R-KLT D39	78.750	103.950	20×30
R-KLT D49	16.875	22.275	30×40
R-KLT D69	7.500	9.900	40×60
RL-KLT D35	78.750	103.950	20×30
RL-KLT D45	33.750	44.550	30×40
RK-KLT D65	15.000	19.800	40×60
C-KLT D32	26.250	34.650	20×30
C-KLT D43	33.750	44.550	30×40
C-KLT D64	15.000	19.800	40×60
A1208-1	1.050	1.650	80×120
A1210	1.050	1.300	100×120

VDA-KLT INDUSTRIAL BOXES & LIDS

100% Recyclable · Food Grade



cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack Height mm ↑	Usable Volume l
20×30	R-KLT 3115	198×297×147,5	162×243×129,5	0.63 ESD	12.50	132.5	5.00
30×40	R-KLT 4115	297×396×147,5	265×346×109,5	1.40 ESD	20.00	132.5	10.00
	R-KLT 4122	297×396×213,75	265×346×175,75	1.80 ESD	30.00	198.75	16.00
	R-KLT 4129	297×396×280	265×346×242	2.05 ESD	12.50	265	22.00
40×60	R-KLT 6115	396×594×147,5	364×544×109,5	2.32 ESD	20.00	132.5	21.50
	R-KLT 6122	396×594×213,75	364×544×175,75	2.90 ESD	30.00	198.75	34.50
	R-KLT 6129	396×594×280	364×544×242	3.30 ESD	12.50	265	47.50
20×30	RL-KLT 3115	198×297×147,5	162×243×129,5	0.63 ESD	12.50	132.5	5.00
30×40	RL-KLT 4047	297×396×147,5	260×345×129,5	1.20 ESD	20.00	132.5	11.50
	RL-KLT 4013	297×396×217,75	260×345×195,75	1.54 ESD	30.00	198.75	17.50
	RL-KLT 4080	297×396×280	260×345×262	1.88 ESD	12.50	265	24.00
40×60	RL-KLT 6047	396×594×147,5	359×544×129,5	2.00 ESD	20.00	132.5	25.50
	RL-KLT 6013	396×594×213,75	359×544×195,75	2.54 ESD	30.00	198.75	38.00
	RL-KLT 6080	396×594×280	359×544×262	2.95 ESD	12.50	265	51.50
20×30	C-KLT 3214	198×297×147,2	136×260×120	0.80 ESD	12.50	132	4.50
30×40	C-KLT 4316	297×396×147,5	247×334×103	1.83 ESD	20.00	132	8.50
	C-KLT 4327	297×396×280	247,5×334×236,5	2.89 ESD	30.00	264.5	20.00
	C-KLT 6416	396×594×147	346×532×115	3.10 ESD	12.50	132	21.00
40×60	C-KLT 6421	395×593×213,7	346×532×181	4.12 ESD	20.00	198	33.00
	C-KLT 6448	396×594×280	346×532×231	4.88 ESD	30.00	264.5	42.50

cm	Code	External Dimensions mm	Weight kg /±3%	Stack Height mm ↑	20×30 Lids	40×30 Lids	40×60 Lids
20×30	R-KLT D31	169,6×267,8×17	0.10 ESD	7			
30×40	R-KLT D41 (49)	267,8×366×21,5	0.30 ESD	17			
40×60	R-KLT D61 (69)	366×563×21,5	0.75 ESD	17			
20×30	RL-KLT D31	169,6×267,8×17	0.10 ESD	7			
40×30	RL-KLT D41	267×365×13,5	0.30 ESD	10.5			
40×60	RK-KLT D61	365×562,5×16	0.75 ESD	13			
20×30	C-KLT D32	163×266×19,6	0.10 ESD	8			
30×40	C-KLT D43	267,2×365×25	0.26 ESD	8.8			
40×60	C-KLT D64	365×563×25	0.61 ESD	8.8			
80×120	A1208-1	808×1204×84	5.75 ESD	44	80×120 	100×120 	
100×120	A1210	1006×1204×67	10.44 ESD	42			

VDA-KLT INDUSTRIAL BOXES & LIDS



VDA | Verband der Automobilindustrie

Code	40'HC pcs	Mega Truck pcs	cm
R-KLT 3115	7.920	11.088	20×30
R-KLT 4115	3.960	5.544	30×40
R-KLT 4122	2.640	3.696	
R-KLT 4129	1.980	2.640	
R-KLT 6115	1.980	2.772	40×60
R-KLT 6122	1.320	1.848	
R-KLT 6129	990	1.320	



RL-KLT 3115	7.920	11.088	20×30
RL-KLT 4047	3.960	5.544	30×40
RL-KLT 4013	2.640	3.696	
RL-KLT 4080	1.980	2.640	
RL-KLT 6047	1.980	2.772	40×60
RL-KLT 6013	1.320	1.848	
RL-KLT 6080	990	1.320	

C-KLT BOXES



C-KLT 3214	7.920	11.088	20×30
C-KLT 4316	3.960	5.544	30×40
C-KLT 4327	1.980	2.640	
C-KLT 6414	1.980	2.772	
C-KLT 6421	1.320	1.848	40×60
C-KLT 6448	990	1.320	

R-KLT



RL-KLT



C-KLT



R-KLT D31	78.750	103.950	20×30
R-KLT D41	16.875	22.275	30×40
R-KLT D61	7.500	9.900	40×60
RL-KLT D31	78.750	103.950	20×30
RL-KLT D41	33.750	44.550	30×40
RK-KLT D61	15.000	19.800	40×60
C-KLT D32	26.250	34.650	20×30
C-KLT D43	33.750	44.550	30×40
C-KLT D64	15.000	19.800	40×60
A1208-1	1.050	1.650	80×120
A1210	1.050	1.300	100×120

Attention
ESD protected area
Observe precautions for handling electrostatic discharge sensitive devices

ATTACHED LID CONTAINERS (ALC)

100% Recyclable Food Grade



cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack / Nest Height ↑ mm ↓		Usable Volume l
40×60	B-ALC 46-320	398×600×320	365×550×300	3.38 PP	35.00	610	124	55.00
	B-ALC 46-365	398×600×365	365×550×345	3.59 PP	35.00	700	124	63.00
	B-ALC 46-416	398×600×416	365×550×396	3.82 PP	35.00	802	124	72.00

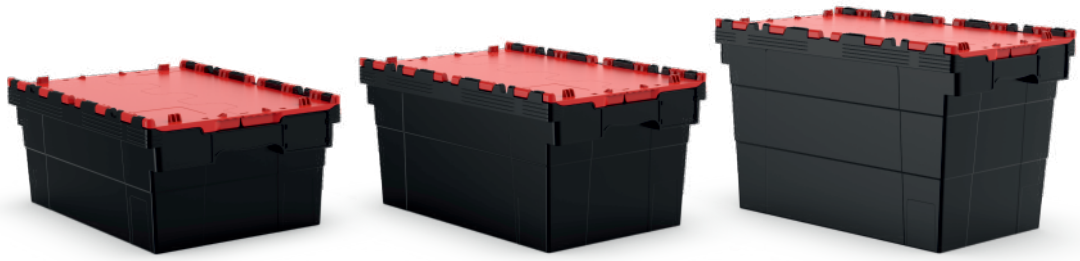
cm	Code	40'HC pcs	Mega Truck pcs
40x60	B-ALC 46-320	1.584	2.184
	B-ALC 46-365	1.496	2.080
	B-ALC 46-416	1.496	2.080

Scan for Product Details



ECO ATTACHED LID CONTAINERS (ALC)

100% Recyclable Food Grade



cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack / Nest Height ↑ mm ↓		Usable Volume l
30×40	ECO-ALC43-250	300×400×250	269×351×230	1.47 PP	15.00	320	70	19.00
	ECO-ALC43-300	300×400×300	269×351×280	1.59 PP	18.00	370	70	22.50
	ECO-ALC43-350	300×400×350	269×351×330	1.71 PP	20.00	420	70	26.50
40×60	ECO-ALC46-250	400×600×250	365×550×227	2.70 PP	30.00	329	79	41.00
	ECO-ALC46-300	400×600×300	365×550×277	2.90 PP	30.00	379	79	49.50
	ECO-ALC46-350	400×600×350	365×550×327	3.10 PP	30.00	429	79	58.00
	ECO-ALC46-400	400×600×400	365×550×327	3.30 PP	30.00	479	79	65.50

cm	Code	40'HC pcs	Mega Truck pcs
30x40	ECO-ALC43-250	4.800	7.326
	ECO-ALC43-300	4.650	7.326
	ECO-ALC43-350	4.650	7.128
40x60	ECO-ALC46-250	2.464	3.432
	ECO-ALC46-300	2.464	3.328
	ECO-ALC46-350	2.376	3.328
	ECO-ALC46-400	2.376	3.224

Scan for Product Details



AUTOMATION BOXES WITH DOUBLE BASE





100% Recyclable Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Stack Height mm	Usable Volume l	cm
B-4618 DB	397×598×182	366×567×163	2.60 PP	20.00	165	30.00	40×60
B-4627 DB	397×598×272	366×567×253	2.85 PP	30.00	255	49.00	
B-4632 DB	397×598×322	366×567×303	3.58 PP	35.00	305	59.00	
B-4363	428×628×79	407×607×67,5	1.09 PP	20.00	70	16.00	



B-4363



Scan for Product Details

Code	40'HC pcs	Mega Truck pcs	cm
B-4618 DB	1.540	2.224	40×60
B-4627 DB	990	1.452	
B-4632 DB	880	1.188	
B-4363	2.940	3.320	

DOLLIES



100% Recyclable Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Stack Height mm	cm
DOLLY 4060-ECO	398×595×160	371×571×25	2.12 PP	100	100	286	40×60
BENODOLLY 4060	400×600×215	370×570×37	4.35 PP	400	400	370	
BENODOLLY 4161	416×616×174	405×605×25	2.50 PP	100	100	323	
BENODOLLY 5464	545×645×174	532×632×48	3.75 PP	150	150	299	54x64

DOLLY 4060-ECO



BENODOLLY 4060



BENODOLLY 4161



BENODOLLY 5464

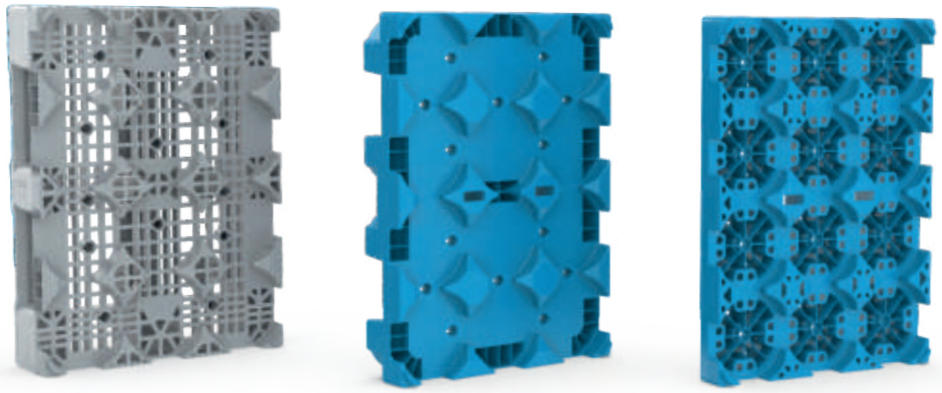


Scan for Product Details

Code	40'HC pcs	Mega Truck pcs	cm
DOLLY 4060-ECO	2.090	2.904	40×60
BENODOLLY 4060	1.540	2.112	
BENODOLLY 4161	1.600	1.840	
BENODOLLY 5464	1.368	1.936	54x64

SPECIAL PURPOSE PALLETS

Water Bottle Pallet & Separators

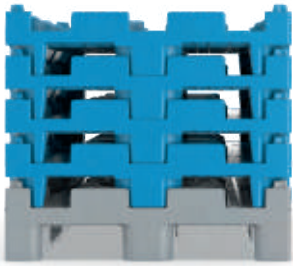


100% Recyclable

Food Grade

cm	Code	Dimensions mm	Weight kg / ±3%	Stack Height mm	Static kg	Dynamic kg	Racking kg
81×108	Water Bottle Pallet OD 3R	812×1805,5×225	13.40 PP	205	1.600	800	800
	Water Bottle Separator	812×1850×199	10.70 PP	122	1.600	800	X
	Glass Water Bottle Separator	812×1850×145	08.80 PP	95	1.000	400	X

cm	Code	40'HC pcs	Mega Truck pcs
81×108	Water Bottle Pallet OD 3R	336	504
	Water Bottle Separator	560	828
	Glass Water Bottle Separator	728	1.080

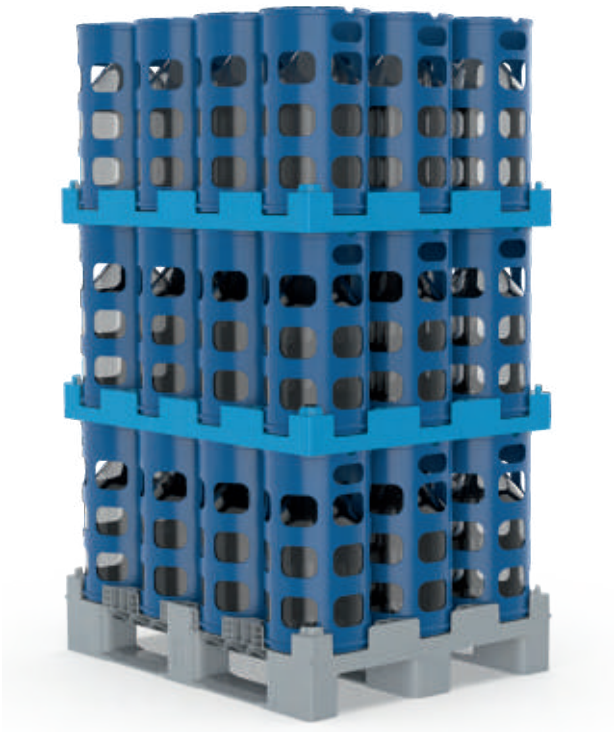


Water Bottle Separator



Glass Water Bottle Separator





1. Compatible with conveyor filling systems
2. Suitable for forklift and pallet truck handling
3. Allows easy stack separation by forklift

Scan for Product Details

4. Nestable design saves space when empty
5. Drainage holes enable easy cleaning
6. Reduces bottle wear during transport

Coil Transport Set

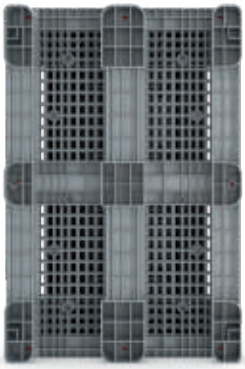




100% Recyclable

Food Grade

Code	Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Racking kg	cm
B-6000	365×1200×82	5.60 PE	X	X	X	80×120
EURO 150 OD 3R	799×1199×150	16.45 PE	1.750	5.000	1.000	
1 Profile	799×1199×150	18.20 PE	2.000	6.000	1.500	
2 Profiles	799×1199×150	19.95 PE	2.000	6.000	1.750	
3 Profiles	799×1199×150	21.70 PE	2.000	6.000	2.250	
H Profiles	799×1199×150	21.45 PE	2.000	6.000	1.750	





Code	40'HC pcs	Mega Truck pcs	cm
EURO 150 OD 3R	550	756	80×120
Coil Transport Set	350	528	

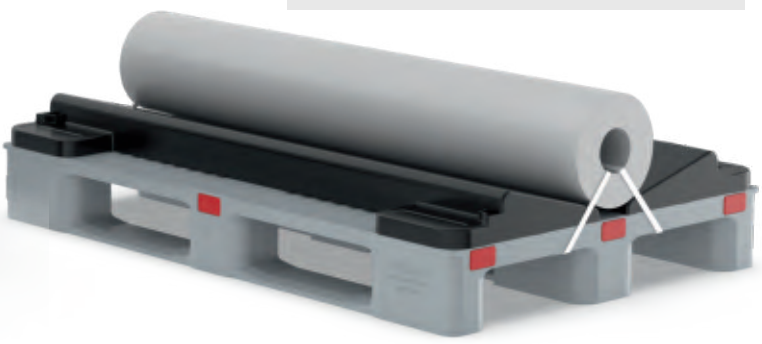
Coil transport set stacking



Maximum coil size : 800 mm

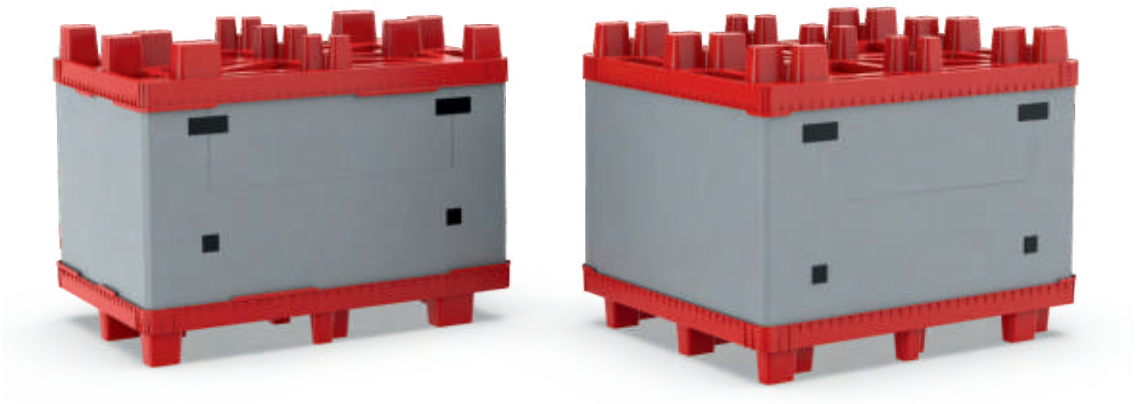


Minimum coil size : 200 mm



SPECIAL PURPOSE PALLETS

Mirror Pallets



100% Recyclable

Food Grade

cm	Code	Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Racking kg
80×120	80120 Mirror Pallet	825×1223×1185	7.20 PE	1.000	1.000	x
100×120	10120 Mirror Pallet	1002×1206×175	8.45 PE	1.000	1.000	x

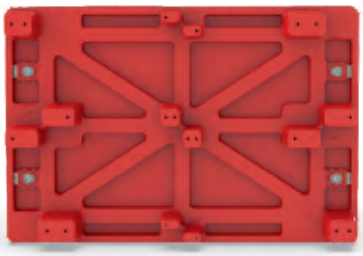
cm	Code	40'HC pcs	Mega Truck pcs
80×120	80120 Mirror Pallet	736	1.188
100×120	10120 Mirror Pallet	672	936

- The height dimensions given in the table are the heights of the pallet.The system height is determined entirely according to customer requirements.

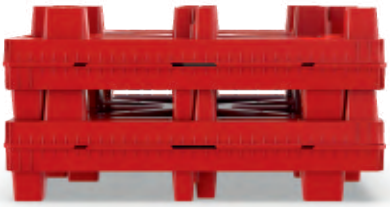
Unloading Door



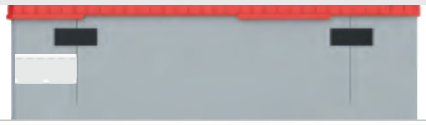
Locking System

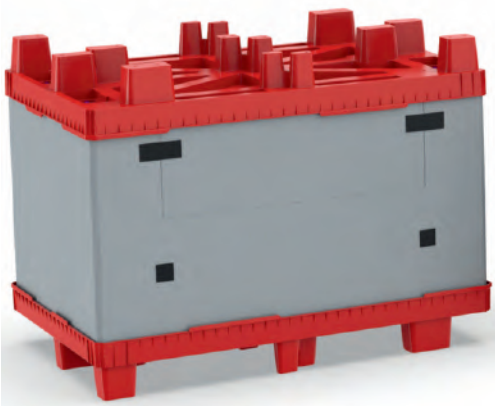


Steady Stacking

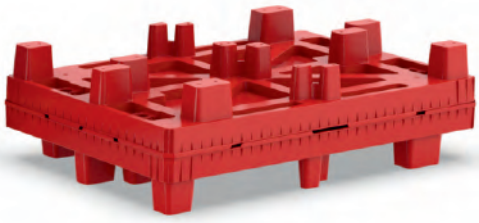


Custom-Size Adhesive Kanban Labels









1. Impact and Scratch Resistance
2. Enhanced Durability

Scan for Product Details

3. Absolute Protection / Smart Locks
4. Steady Stacking By Bunch Up Feet System





100% Recyclable

Food Grade

Code	External Dimensions mm	System Height mm	Internal Dimensions mm	Weight kg /±3%	Unit Load kg	Static kg	cm
BENOPACK 1208S	800×1200	750	720×1120×530	19.00 PP	350	1050	80×120
BENOPACK 1208	800×1200	995	720×1120×775	21.00 PP	350	1050	
BENOPACK 1208L	800×1200	1485	720×1120×1020	23.00 PP	350	1050	
BENOPACK 1210S	1000×1200	750	920×1120×530	21.50 PP	350	1050	100×120
BENOPACK 1210	1000×1200	995	920×1120×775	23.50 PP	350	1050	
BENOPACK 1210L	1000×1200	1485	920×1120×1020	25.50 PP	350	1050	

- According to the required loading capacity, the sleeve density can vary between 2000gsm - 3000gsm
- Defined based on a sleeve density of 2500 gsm.

Code	40'HC pcs	Mega Truck pcs	cm
BENOPACK 1208S	75	132	80×120
BENOPACK 1208	50	99	
BENOPACK 1208L	25	66	
BENOPACK 1210S	66	104	100×120
BENOPACK 1210	44	78	
BENOPACK 1210L	22	52	

Loading Door



Locking System



Strip Color Application









GENERAL PURPOSE EXPORT PALLETS



100% Recyclable

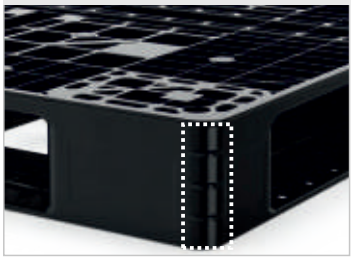
Food Grade

cm	Code	Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Racking kg
110×110	EXP-110110 6R OD	1101×1101×135	10.75 PP	3.000	1.500	100
112×112	EXP-112112 6R OD	1120x1120x135	11.20 PP	3.000	1.000	100
114×114	EXP-114114 6R OD	1147×1147×124	7.50 PP	3.000	1.000	100
100×120	EXP-100120 6R OD	1000×1200×140	9.50 PP	4.500	1.500	200
	EXP-101121 6R OD	1016×1219×140	9.90 PP	4.500	1.500	200

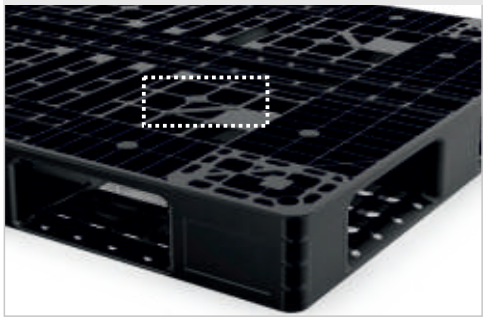
cm	Code	40'HC pcs	Mega Truck pcs
110×110	EXP-110110 6R OD	360	456
112×112	EXP-112112 6R OD	360	456
114×114	EXP-114114 6R OD	440	754
100×120	EXP-100120 6R OD	396	494
	EXP-101121 6R OD	396	494

Scan for Product Details

Stretch Film Holder



Anti Slip Grommet



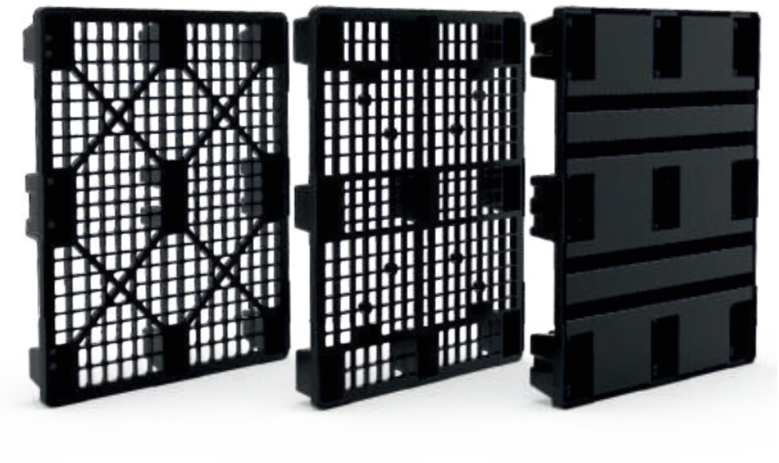
Anti-Slip Grommet for Pallet Feet

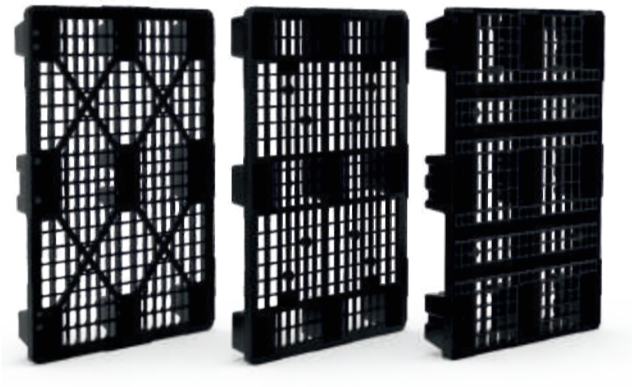


RFID



NESTABLE EXPORT PALLETS





100% Recyclable

Food Grade

Code	Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Racking kg	cm
EXP-80120 OD	800×1200×135	4.92 PP	1.800	600	X	80×120
EXP-80120 H12 OD	800×1200×125	4.00 PP	1.800	600	X	
EXP-80120 2K OD	800×1200×140	6.35 PP	2.200	1.000	X	
EXP-80120 2K CD	800×1200×140	7.20 PP	2.200	1.000	X	
EXP-100120 OD	1000×1200×140	5.67 PP	1.800	600	X	100×120
EXP-100120 H12 OD	1000×1200×125	4.85 PP	3.000	1.000	X	
EXP-100120 2K OD	1000×1200×140	7.30 PP	2.200	1.000	X	
EXP-100120 2K CD	1000×1200×140	8.10 PP	2.200	1.000	X	

General Purpose Nestable Pallets

GPP-4060 OD	399×599×140	1.02 PE	150	150	X
GPP-4060 CD	399×599×140	1.24 PE	150	150	X
GPP-80120 Nestable OD	800×1200×140	9.70 PP	3.600	1.200	X

GPP-4060



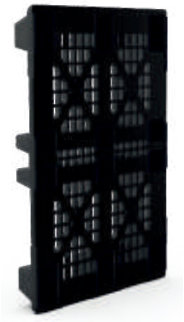
EXP-80120 / 100120 | EXP-H12 - 80120 / 100120
GPP-80120 Optional runners available



Safety Rims Option



GPP-80120



Scan for Product Details

Code	40'HC pcs	Mega Truck pcs	cm
EXP-80120 OD	1.350	1.980	80×120
EXP-80120 H12 OD	1.875	1.980	
EXP-80120 2K OD	1.125	1.650	
EXP-80120 2K CD	1.125	1.650	
EXP-100120 OD	1.134	1.430	100×120
EXP-100120 H12 OD	1.210	1.430	
EXP-100120 2K OD	902	1.300	
EXP-100120 2K CD	902	1.300	
GPP-4060 OD	6.000	8.844	40×60
GPP-4060 CD	6.000	8.844	
GPP-80120 Nestable OD	1.750	2.310	80×120

GENERAL PURPOSE PALLETS



100% Recyclable

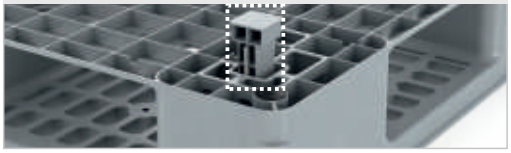
Food Grade

cm	Code	Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Racking kg
60×80	GPP-6080 OD	600×800×160	5.10 PP / 5.40 PE	2.000	1.000	500
	GPP-6080 CD	600×800×160	5.35 PP / 5.70 PE	2.000	1.000	500
80×120	GPP-80120 HV OD 2R	800×1200×150	10.50 PP / 11.15 PE	3.000	1.000	350
	GPP-80120 HV CD 2R	800×1200×150	12.60 PP / 13.10 PE	3.000	1.000	350
	GPP-80120 LW OD 3R	800×1200×145	8.50 PP / 8.85 PE	3.000	1.000	100
	GPP-80120 LW CD 3R	800×1200×145	9.30 PP / 9.60 PE	3.000	1.000	100
	EURO-120 OD 3R	800×1200×120	12.90 PP / 13.40 PE	4.000	1.000	750
	EURO-120 CD 3R	800×1200×120	13.80 PP / 14.65 PE	4.000	1.000	750
	EURO-150 OD 3R	799×1199×150	16.25 PE	6.000	2.000	1.000
	EURO-150 CD 3R	799×1199×150	16.41 PE	6.000	1.750	1.000
	H1 S-V1 OD 3R	800×1200×160	18.00 PE	4.800	1.200	850
100×120	GPP-100120 OD 2R	1000×1200×150	14.80 PP / 15.65 PE	3.000	1.000	450
	GPP-100120 CD 2R	1000×1200×150	15.90 PP / 16.55 PE	3.000	1.000	450
	GPP-100120-150P OD	1000×1200×150	13.00 PP / 14.00 PE	5.000	1.000	300
	GPP-100120 LW OD 3R	1000×1200×150	12.95 PP / 13.75 PE	4.000	1.000	500
	GPP-100120 LW CD 3R	1000×1200×150	13.45 PP / 14.25 PE	4.000	1.000	500
	GPP-100120 HW OD 3R	1000×1200×150	18.16 PP / 19.40 PE	5.000	1.250	1.000
	GPP-100120 HW CD 3R	1000×1200×150	18.56 PP / 19.80 PE	5.000	1.250	1.000
110×110	GPP-110110 OD 3R	1100×1100×160	16.20 PP / 17.10 PE	4.000	1.200	450
	GPP-110110 CD 3R	1100×1100×160	17.60 PP / 18.20 PE	4.000	1.200	450
110×130	GPP-110130 OD 6R	1100×1300×150	12.45 PP / 13.20 PE	3.000	1.500	X
120×120	GPP-120120 OD 3R	1200×1200×150	12.75 PP / 13.90 PE	4.000	1.000	X

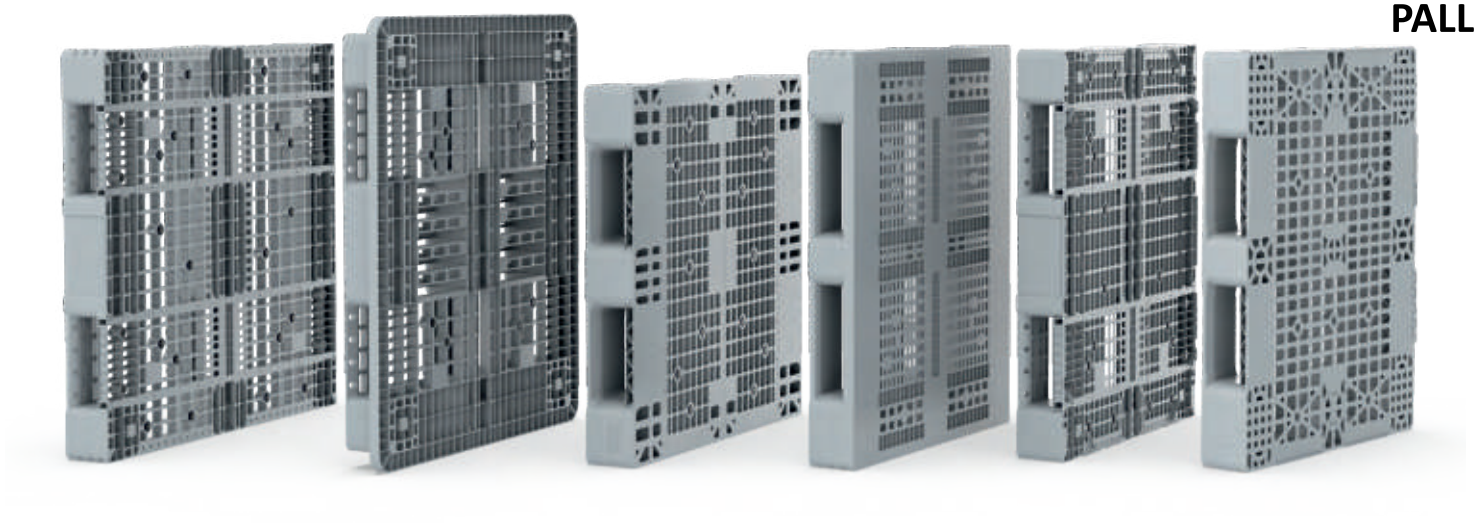
Safety Rims Options



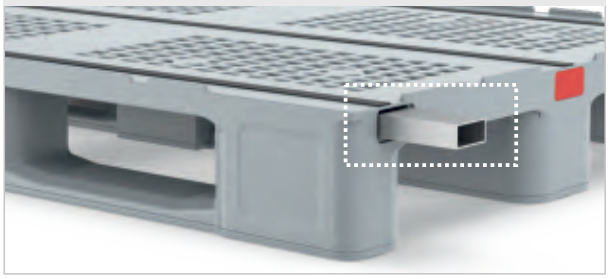
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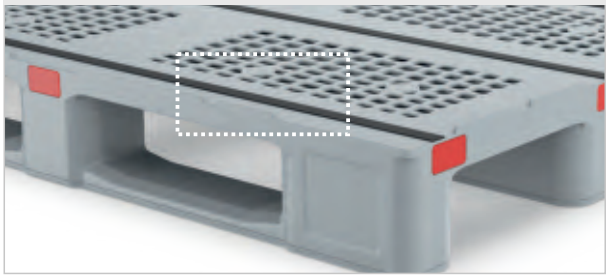
Scan for Product Details



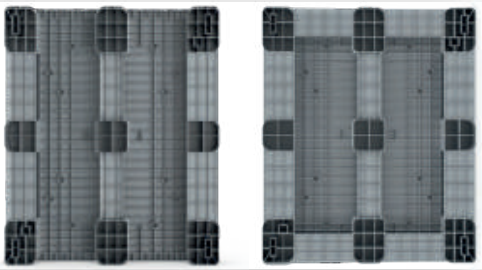
Metal Reinforced



Anti - Slip Tape



2 / 3 / 5 Runners Options

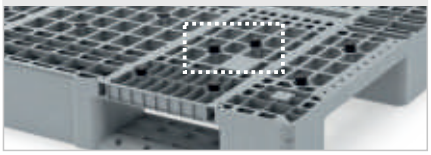


Code	40'HC pcs	Mega Truck pcs	cm
GPP-6080 OD	1.056	1.352	60×80
GPP-6080-1 CD	1.056	1.352	
GPP-80120 HV OD 2R	550	756	80×120
GPP-80120 HV CD 2R	550	756	
GPP-80120 LW OD 3R	594	756	
GPP-80120 LW CD 3R	594	756	
EURO-120 OD 3R	506	700	
EURO-120 CD 3R	506	700	
EURO-150 OD 3R	550	756	
EURO-150 CD 3R	550	756	
H1 S-V1 OD 3R	462	588	
GPP-100120 OD 2R	420	754	100×120
GPP-100120 CD 2R	420	754	
GPP-100120-150P	420	754	
GPP-100120 LW OD 3R	420	754	
GPP-100120 LW CD 3R	420	754	
GPP-100120 HW OD 3R	420	754	
GPP-100120 HW CD 3R	420	754	
GPP-110110 OD 3R	349	506	110×110
GPP-110110 CD 3R	349	506	
GPP-110130 OD 6R	288	396	110×130
GPP-120120 OD 3R	430	540	120×120

Stretch Film Holder



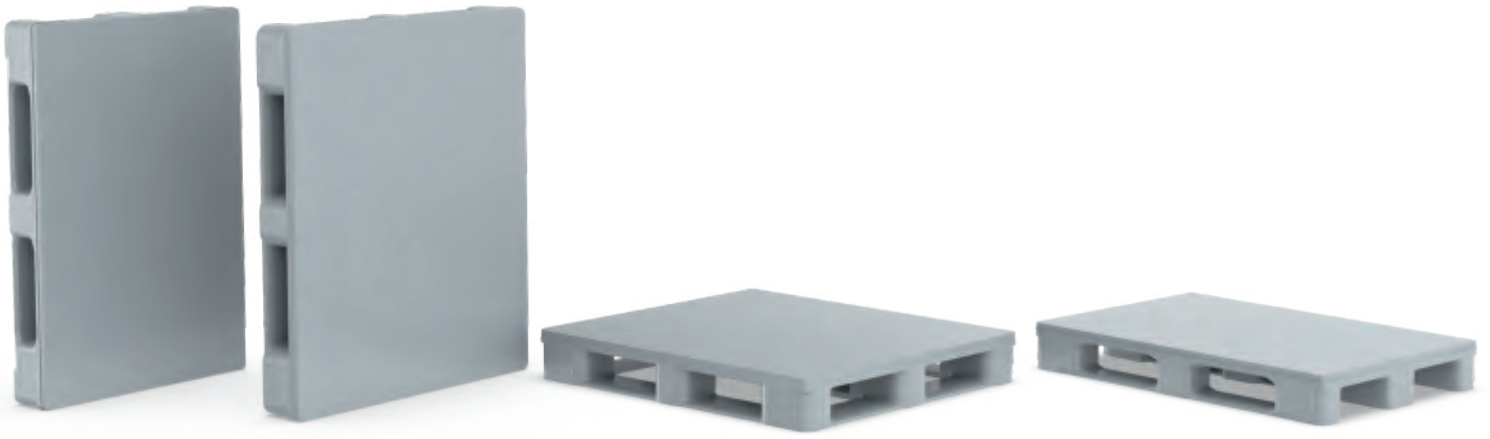
Anti - Slip Grommet



Anti - Slip Grommet for Pallet Bottom



HYGIENIC PALLETS



100% Recyclable

Food Grade

cm	Code	Dimensions mm	Weight kg /±3%	Static kg	Dynamic kg	Racking kg
80×120	HYG-80120 CD 3R	800×1200×152	18.00 PE	5.800	1.450	1.200
	HYG-80120 CD 5R	800×1200×152	19.00 PE	5.800	1.450	1.200
100×120	HYG-100120 CD 3R	1000×1200×154	21.60 PE	5.000	2.500	1.250
	HYG-100120 CD 5R	1000×1200×154	23.43 PE	5.000	2.500	1.500

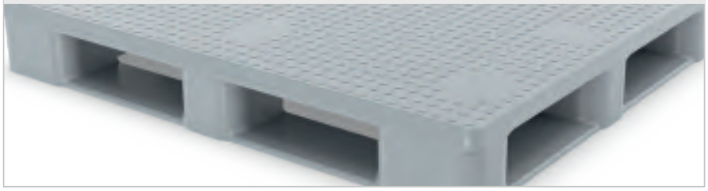
cm	Code	40'HC pcs	Mega Truck pcs
80×120	HYG-80120 HV CD 3R	506	700
	HYG-80120 HV CD 5R	352	494
100×120	HYG-100120 HV CD 3R	370	550
	HYG-100120 HV CD 5R	400	627

Scan for Product Details

5 Runner Option



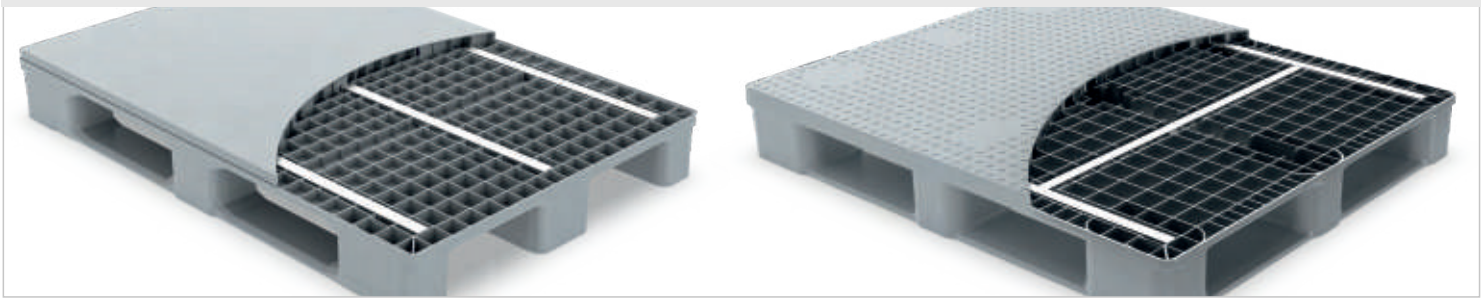
Anti-Slip Pattern



Safety Rims Options



Metal Reinforcement Profile Options







100% Recyclable

Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Usable Volume l	Unit Load kg	Static kg	Dynamic kg	Racking kg	cm
H760 Perforated	1000×1200×760	893,5×1114×620,5	30.56 PE	585	450	4.500	450	X	100×120
H760 Solid Base	1000×1200×760	893,5×1114×620,5	30.60 PE	585	450	4.500	450	X	
H760 Closed	1000×1200×760	893,5×1114×620,5	31.86 PE	585	450	4.500	450	X	
H770 Perforated	1000×1200×770	893,5×1114×620,5	30.22 PE	585	450	4.500	450	X	
H770 Solid Base	1000×1200×770	893,5×1114×620,5	30.72 PE	585	450	4.500	450	X	
H770 Closed	1000×1200×770	893,5×1114×620,5	32.02 PE	585	450	4.500	450	X	

With Wheels



Scan for Product Details

H76 Feet



H77 Feet



Code	40'HC pcs	Mega Truck pcs	cm
H760 Perforated	88	130	100×120
H760 Solid Base	88	130	
H760 Closed	88	130	
H770 Perforated	88	130	
H770 Solid Base	88	130	
H770 Closed	88	130	

Reinforced Walls



- Special geometry preventing wall deformation during stacking
- High form stability under heavy loads with increased strength, without additional material usage.
- Optimized form ensuring balanced load distribution

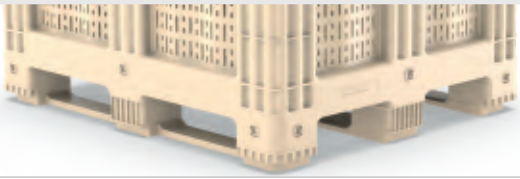
Curved Base



- Reinforced structure resistant to impact
- Curved base design for high strength
- Base structure prevents sagging under heavy loads
- Smart geometry distributes weight to edges, not center

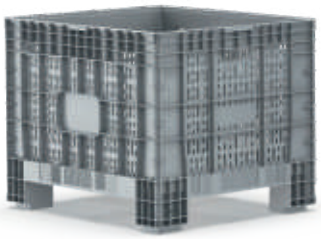
Runner Options





2 and 3 runner options are only available for H760 containers.

BENOCON CONTAINERS







100% Recyclable

Food Grade

cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Usable Volume l	Unit Load kg	Static kg	Dynamic kg	Racking kg
60×80	H600 Perforated	600×800×600	556×756×479	9.40 PP / 10.00 PE	195	100	500	X	X
65×100	H67 Closed	636×1017×673	587×937×512	12.93 PP	270	300	1.800	300	X
80×120	H725 Perforated	795×1194×725	733×1103×570	20.84 PP	410	300	2.500	300	X
	H80 Closed	795×1194×801	733×1103×644	22.84 PP	510	400	2.500	400	X
	H800 Perforated	800×1200×800	735×1134×655	25.22 PP	525	400	2.500	400	X
	H800 Solid Base	800×1200×800	735×1134×655	25.47 PP	525	400	2.500	400	X
	H800 Closed	800×1200×800	735×1134×655	26.27 PP	525	400	2.500	400	X

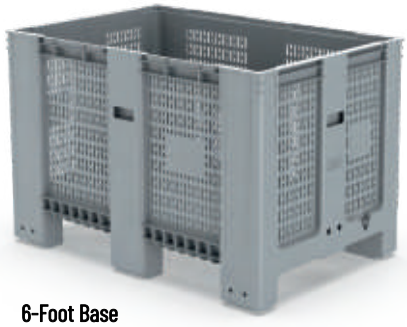
cm	Code	40'HC pcs	Mega Truck pcs
60×80	H600 Perforated	240	330
65×100	H67 Closed	126	184
80×120	H725 Perforated	100	165
	H80 Closed	75	99
	H800 Perforated	75	99
	H800 Solid Base	75	99
	H800 Closed	75	99

Scan for Product Details

H67 Options



H800 Container Options



6-Foot Base



Monoblock Runner



Closed



100% Recyclable

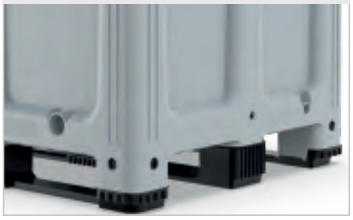
Food Grade

Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Usable Volume l	Unit Load kg	Static kg	Dynamic kg	Racking kg	cm
NV H58 Perforated	1000×1200×578	914×1114×420	27.64 PE	395	300	3.000	300	X	100×120
NV H58 Solid Base	1000×1200×578	914×1114×420	28.74 PE	395	300	3.000	300	X	
NV H58 Closed	1000×1200×578	914×1114×420	29.30 PE	395	300	3.000	300	X	
NV H76 Perforated	1000×1200×758	912×1112×600	34.19 PE	575	450	4.500	450	X	
NV H76 Solid Base	1000×1200×758	912×1112×600	34.64 PE	575	450	4.500	450	X	
NV H76 Closed	1000×1200×758	912×1112×600	37.90 PE	575	450	4.500	450	X	
HV H77 Perforated	1000×1200×772	912×1112×615	32.98 PP	590	500	4.500	500	X	
HV H77 Solid Base	1000×1200×772	912×1112×615	33.10 PP	590	500	4.500	500	X	
HV H77 Closed	1000×1200×772	912×1112×615	35.00 PP	590	500	4.500	500	X	

2 Runner



3 Runner



Perforated

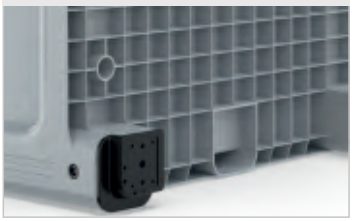


Solid Base



Code	40'HC pcs	Mega Truck pcs	cm
NV H58 Perforated	88	165	100×120
NV H58 Solid Base	88	165	
NV H58 Closed	88	165	
NV H76 Perforated	88	130	
NV H76 Solid Base	88	130	
NV H76 Closed	88	130	
HV H77 Perforated	88	130	
HV H77 Solid Base	88	130	
HV H77 Closed	88	130	

Feet



Valve

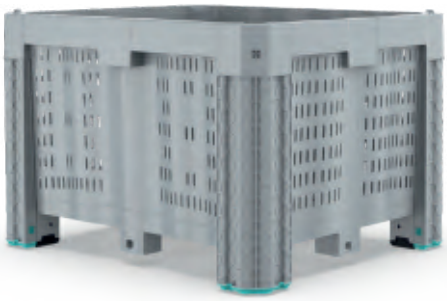
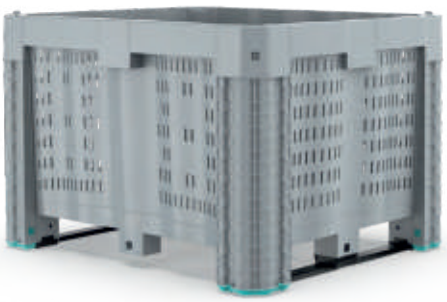


With Wheels



Scan for Product Details

NESTABLE CONTAINERS

100% Recyclable
Food Grade

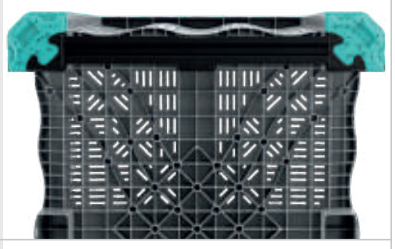
cm	Code	External Dimensions mm	Internal Dimensions mm	Weight kg /±3%	Usable Volume l	Unit Load kg	Static kg	Dynamic kg	Racking kg
100×120	Yoyobin 1012 V-NS-P	1000×1200×803	940×1140×670	20.40 PP	640	500	500	500	X
	Yoyobin 1012 V-NS-E	1000×1200×807	940×1140×670	27.44 PP	640	500	5.000	1.500	X
	Yoyobin 1012 V-NS-L	1000×1200×807	940×1140×670	27.30 PP	640	500	5.000	1.500	X
	Yoyobin 1012 V-SS-E	1000×1200×807	940×1140×670	28.27 PP	640	500	5.000	1.500	500
	Yoyobin 1012 V-SS-L	1000×1200×807	940×1140×670	28.25 PP	640	500	5.000	1.500	500
	Yoyobin 1012 S-NS-P	1000×1200×803	940×1140×670	20.40 PP	640	500	500	500	X
	Yoyobin 1012 S-NS-E	1000×1200×807	940×1140×670	27.44 PP	640	500	5.000	1.500	X
	Yoyobin 1012 S-NS-L	1000×1200×807	940×1140×670	27.30 PP	640	500	5.000	1.500	X
	Yoyobin 1012 S-SS-E	1000×1200×807	940×1140×670	28.27 PP	640	500	5.000	1.500	500
	Yoyobin 1012 S-SS-L	1000×1200×807	940×1140×670	28.25 PP	640	500	5.000	1.500	500

cm	Code	40'HC pcs	Mega Truck pcs
100×120	Yoyobin 1012 V-NS-P	264	390
	Yoyobin 1012 V-NS-E	264	390
	Yoyobin 1012 V-NS-L	264	390
	Yoyobin 1012 V-SS-E	264	390
	Yoyobin 1012 V-SS-L	264	390
	Yoyobin 1012 S-NS-P	264	390
	Yoyobin 1012 S-NS-E	264	390
	Yoyobin 1012 S-NS-L	264	390
	Yoyobin 1012 S-SS-E	264	390
	Yoyobin 1012 S-SS-L	264	390

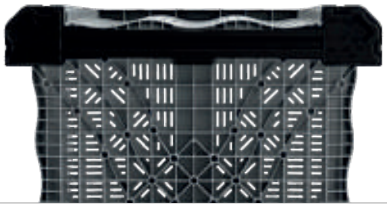
Scan for Product Details

Strap Options

Short Strap Easy

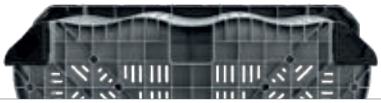


Short Strap Locked



Feet Options

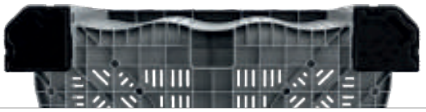
Pad Feet



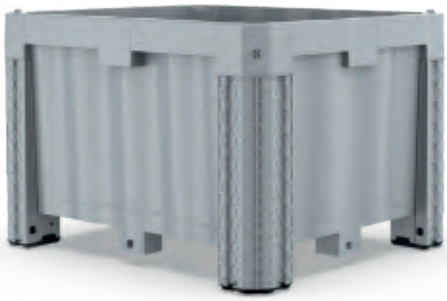
No Strap Easy



No Strap Locked



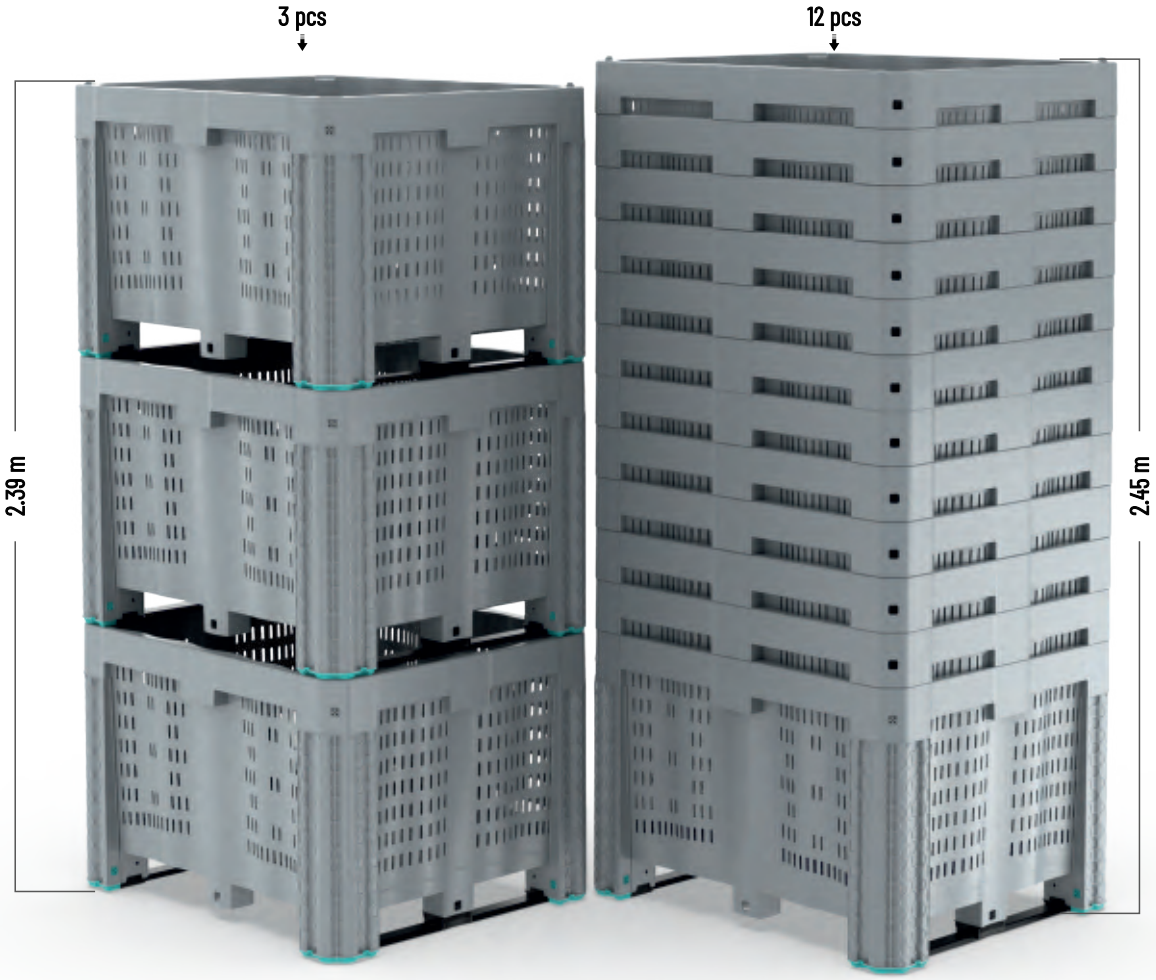




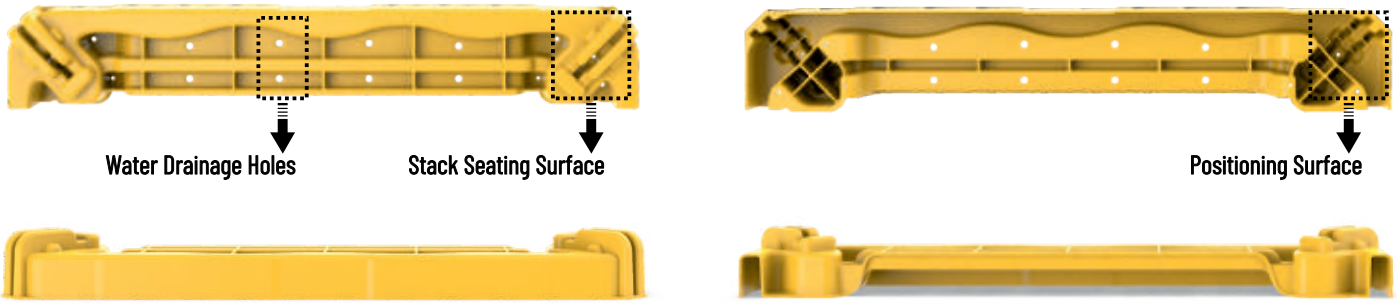


Stackable	Nestable	Triple Bond
		

Designed for load-fill optimisation, delivering supply chain efficiency.



TUB STACKER



100% Recyclable
Food Grade

Water Drainage Holes	Integrated base holes prevent water accumulation and enable efficient drainage and faster drying after washing.
Stack Seating Surface	Provides secure and stable stacking by precisely seating onto container feet. Ensures balanced load transfer.
Positioning Surface	The integrated interlocking design aligns precisely with the container's upper frame for secure positioning.



The product is designed to be used with Pad Feet. It is not suitable for using without Pad Feet.It is compatible with Yoyobin strap versions.

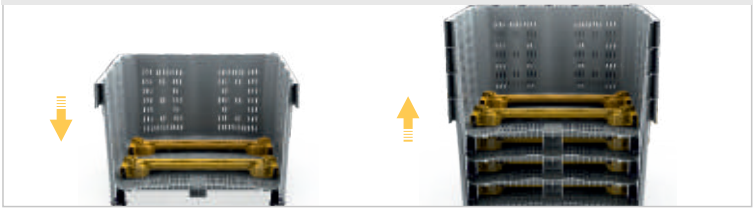
cm	Code	External Dimensions mm	Weight kg /±3%	Stack Height mm ↑	Static kg	Dynamic kg
100×120	Tub Stacker	153×1010×101	1.52 PP	X	X	X
	Yoyobin 1012 V-NS-P[1]	1010×1210×826,5	23.45 PP	794	1.500	1.500
	Yoyobin 1012 S-NS-P[1]	1010×1210×826,5	23.45 PP	794	1.500	1.500

1: *The stated capacity values apply when used in combination with the Tub Stacker.*

cm	Code	40'HC pcs	Mega Truck pcs
100×120	Tub Stacker	504	936
	Yoyobin 1012 V-NS-P[2]	264	390
	Yoyobin 1012 S-NS-P[2]	264	390

2: *All loading data are related to the container and the stacker set.*

Packaging



Stack Configuraton

- The Tub Stacker ensures secure and stable stacking. When removed, the nestable design enables efficient nesting, maximizing space savings.
- Provides efficiency and cost optimization in logistics operations.

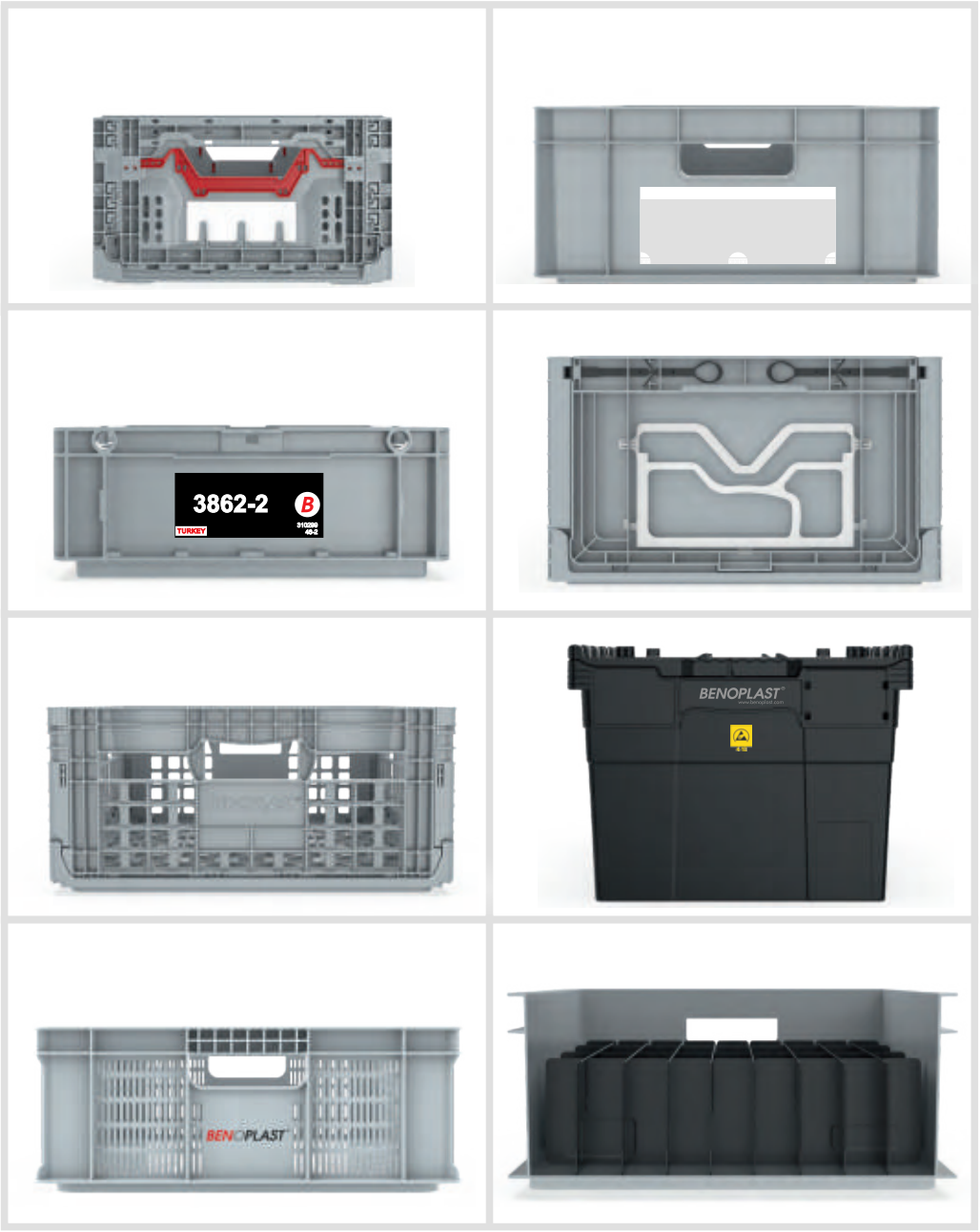


Long Side : 1.210 mm



Short Side : 1.010 mm

ACCESSORIES & APPLICATIONS



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