

# ·tara2018



## Catalog of Industrial Packaging



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[www.tara.ru](http://www.tara.ru)



For more than 20 years Tara.ru has been working for its clients designing and manufacturing plastic packaging for different industries, including food enterprises and warehouses.

**We are producing** more than 50 types of plastic boxes and trays (including ESD), pallets, waste containers, KLT containers. We are also specialized in supplies of big boxes (plastic containers) as well as barrels, IBC and canisters.

Tara.ru is certified in accordance with ISO 9001.

Tara.ru can offer a variety of plastic products thanks to the large fleet of injection molding machines and injection molds made by the leading producers from Italy, South Korea, Austria.



8-800-555-77-56

tara.™

MORE  
than  
years 20

MORE  
than  
clients 20 000

Today the company:

- has 5 branches in Moscow, Ekaterinburg, Krasnodar, Novosibirsk and Samara.
- works with over 20.000 clients from 50 regions of Russia.
- supplies plastic packaging to CIS and European countries.

## Quality management system

Our goal is to satisfy all requirements and needs our clients may have with the highest possible quality.

That's why we have a strict quality control according to ISO 9001:2011.

It includes:

- **Incoming control**, instrumentation control and laboratory tests of raw materials, semi-finished goods, finished goods and manufacturing parameters.
- **In-process control** of semi-finished goods during all manufacturing stages.
- Quality assurance of finished goods.



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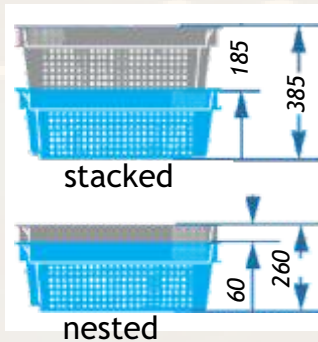


- ▶ Universal Stack/Nest crates;
- ▶ The main application - crates for mushrooms, vegetables and fruits;
- ▶ Empty crates nested when turning by 180°;
- ▶ Save space up to 70% while stored and transported empty;
- ▶ Crates are suitable for plastic pallets with dimensions 600x400 800x600; 1200x800; 1200x1000 (mm);
- ▶ Shock freezing modifications are available



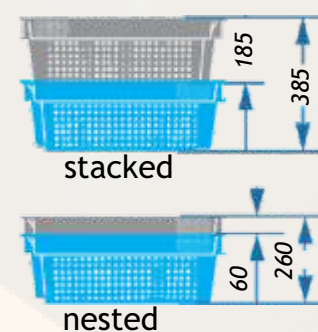
Art. 102

external dimension (mm)	600 x 400 x 200
internal dimension (mm)	485 x 330 x 197
volume (L)	32
weight (kg)	1,4 or 1,5
material	HDPE
perforation of bottom	10 x 10
perforation of sidewalls	10 x 10



Art. 102-1

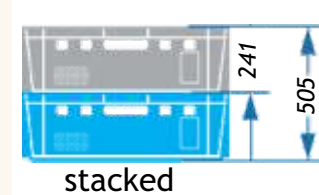
external dimension (mm)	600 x 400 x 200
internal dimension (mm)	485 x 330 x 197
volume (L)	32
weight (kg)	1,55
material	HDPE
perforation of bottom	-
perforation of sidewalls	10 x 10



Art. 112



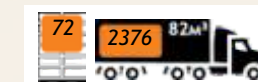
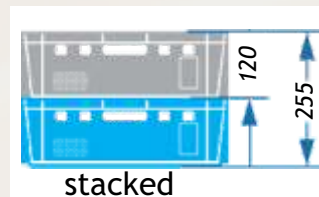
external dimension (mm)	500 x 300 x 264
internal dimension (mm)	470 x 275 x 225
volume (L)	30
weight (kg)	1,3
material	HDPE
perforation of bottom	28 x 6
perforation of sidewalls	51 x 6



Art. 119



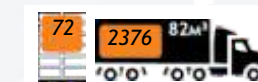
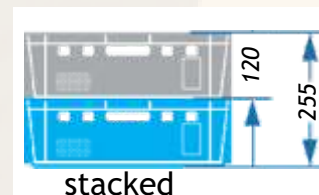
external dimension (mm)	600 x 400 x 135
internal dimension (mm)	570 x 370 x 100
volume (L)	21
weight (kg)	1,1
material	HDPE
perforation of bottom	15 x 4
perforation of sidewalls	50 x 9



Art. 120



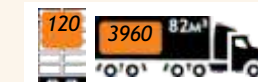
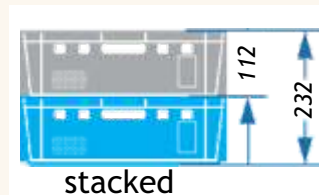
external dimension (mm)	600 x 400 x 135
internal dimension (mm)	570 x 370 x 100
volume (L)	21
weight (kg)	1,2
material	HDPE
perforation of bottom	-
perforation of sidewalls	31 x 4



Art. 121



external dimension (mm)	500 x 300 x 120
internal dimension (mm)	475 x 280 x 100
volume (L)	13
weight (kg)	0,31
material	PP
perforation of bottom	26 x 2
perforation of sidewalls	30 x 2



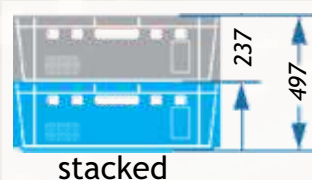


- ▶ Universal stack crates
- ▶ mostly used in meat industry as returnable packaging
- ▶ can be stacked with lids (art. 503/506) and without lids
- ▶ Crates with dimensions are suitable for plastic pallets with dimensions 600x400 800x600; 1200x800; 1200x1000 (mm);
- ▶ Shock freezing modifications are available

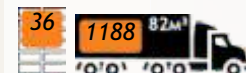
Art. 201



external dimension (mm)	600 x 400 x 250
internal dimension (mm)	555 x 350 x 235
volume (L)	46
weight (kg)	1,7
material	HDPE
perforation of bottom	70 x 10
perforation of sidewalls	40 x 10



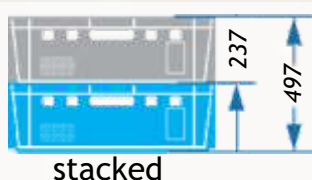
stacked



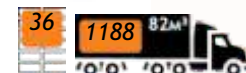
Art. 201-1



external dimension (mm)	600 x 400 x 250
internal dimension (mm)	555 x 350 x 235
volume (L)	46
weight (kg)	2,1
material	HDPE
perforation of bottom	-
perforation of sidewalls	46 x 11



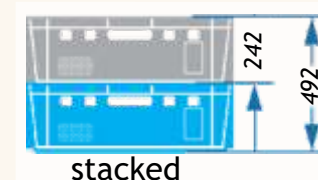
stacked



Art. 204



external dimension (mm)	600 x 400 x 250
internal dimension (mm)	555 x 350 x 235
volume (L)	46
weight (kg)	2,3
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



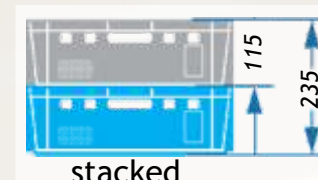
stacked



Art. 205(E1)



external dimension (mm)	600 x 400 x 120
internal dimension (mm)	560 x 360 x 115
volume (L)	25
weight (kg)	1,5
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



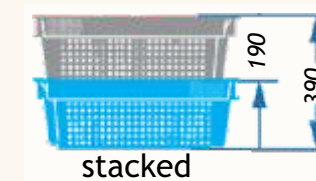
stacked



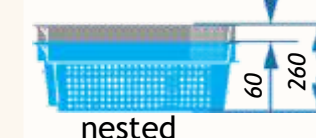
Art. 206



external dimension (mm)	600 x 400 x 200
internal dimension (mm)	485 x 330 x 197
volume (L)	32
weight (kg)	1,5 or 1,7
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



stacked



nested



Art. 206 GD



Art. 207 (E2) GD



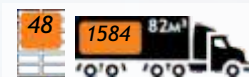
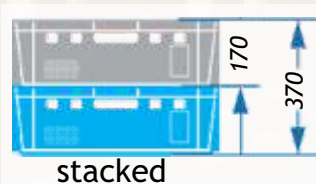
**Crates with closed bottom**  
For conveyors, roller conveyors and automated warehouses  
Maximum contact area with surface.



Art. 207(E2)



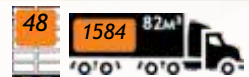
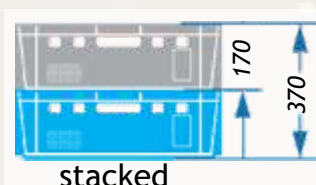
external dimension (mm)	600 x 400 x 200
internal dimension (mm)	560 x 360 x 195
volume (L)	40
weight (kg)	2
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



Art. 207(E2)GD



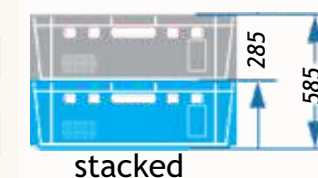
external dimension (mm)	600 x 400 x 200
internal dimension (mm)	560 x 360 x 195
volume (L)	40
weight (kg)	2
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



Art. 210(E3)



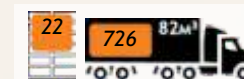
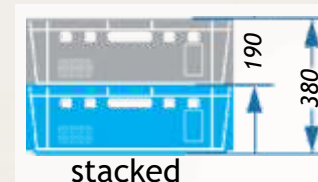
external dimension (mm)	600 x 400 x 300
internal dimension (mm)	560 x 360 x 295
volume (L)	61
weight (kg)	2,5 or 3
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



Art. 212



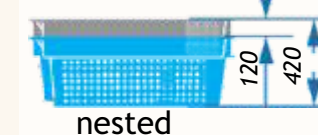
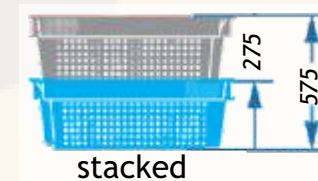
external dimension (mm)	825 x 500 x 190
internal dimension (mm)	775 x 410 x 180
volume (L)	60
weight (kg)	3,2
material	HDPE
perforation of bottom	drainage holes
perforation of sidewalls	-



Art. 218



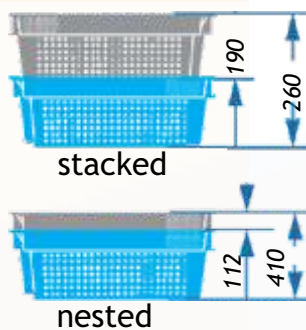
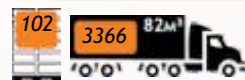
external dimension (mm)	600 x 400 x 300
internal dimension (mm)	555 x 355 x 290
volume (L)	52
weight (kg)	2,3
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



Art. 305



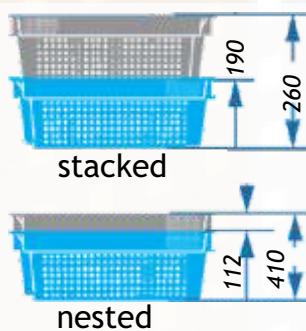
	external dimension (mm)	392 x 364 x 298
	internal dimension (mm)	315 x 315 x 285
	volume (L)	28
	weight (kg)	1,6
	material	HDPE
	perforation of bottom	45 x 42
	perforation of sidewalls	-



Art. 305-1



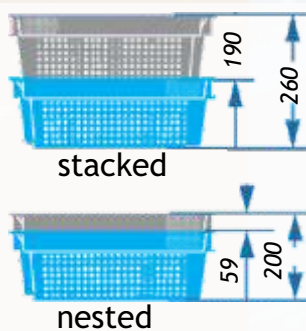
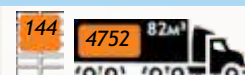
	external dimension (mm)	392 x 364 x 298
	internal dimension (mm)	315 x 315 x 285
	volume (L)	28
	weight (kg)	1,7
	material	HDPE
	perforation of bottom	-
	perforation of sidewalls	-



Art. 306



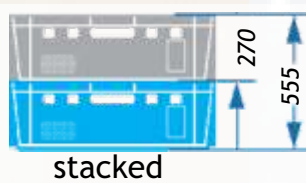
	external dimension (mm)	532 x 400 x 141
	internal dimension (mm)	475 x 355 x 130
	volume (L)	22
	weight (kg)	1,7 + 0,75
	material	HDPE
	perforation of bottom	-
	perforation of sidewalls	-
	Stacked only with lid	-



Art. 309-1



	external dimension (mm)	430 x 345 x 285
	internal dimension (mm)	402 x 317 x 268
	volume (L)	34
	weight (kg)	2,1
	material	HDPE
	perforation of bottom	-
	perforation of sidewalls	-

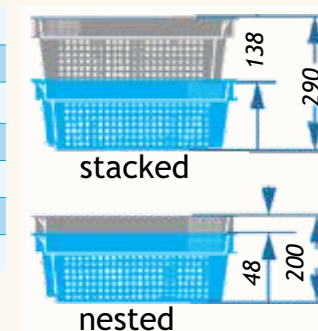


- ▶ Universal Stack/Nest crates;
- ▶ Often used as bakery crates and crates for shock freezing
- ▶ Save space up to 70% while stored and transported empty
- ▶ Shock freezing modifications are available;

Art. 403



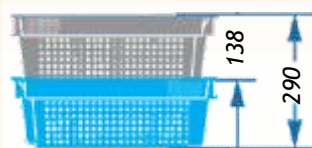
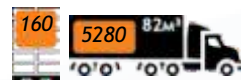
	external dimension (mm)	600 x 400 x 152
	internal dimension (mm)	535 x 375 x 140
	volume (L)	27
	weight (kg)	1,2
	material	HDPE
	perforation of bottom	20 x 20
	perforation of sidewalls	37 x 10



Art. 403-1



external dimension (mm)	600 x 400 x 152
internal dimension (mm)	535 x 375 x 140
volume (L)	27
weight (kg)	1,4
material	HDPE
perforation of bottom	20 x 20
perforation of sidewalls	37 x 10



stacked

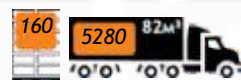


nested

Art. 403-2



external dimension (mm)	600 x 400 x 152
internal dimension (mm)	535 x 375 x 140
volume (L)	27
weight (kg)	1,3
material	HDPE
perforation of bottom	20 x 20
perforation of sidewalls	37 x 10



stacked

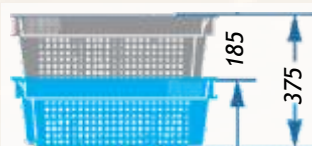


nested

Art. 417



external dimension (mm)	600 x 300 x 190
internal dimension (mm)	565 x 365 x 180
volume (L)	25
weight (kg)	1,5
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



stacked

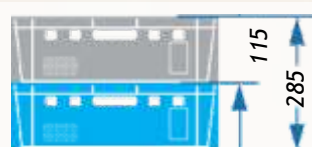


nested

Art. 418



external dimension (mm)	600 x 400 x 150
internal dimension (mm)	565 x 365 x 135
volume (L)	28
weight (kg)	1,6
material	HDPE
perforation of bottom	50 x 23
perforation of sidewalls	68 x 16



stacked



Art. 423



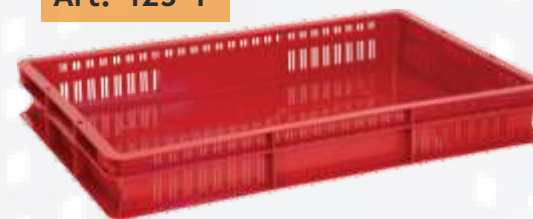
internal dimension (mm)	565 x 365 x 70
volume (L)	15
weight (kg)	0,94
material	HDPE
perforation of bottom	50 x 23
perforation of sidewalls	68 x 16



stacked



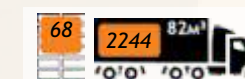
Art. 423-1



external dimension (mm)	600 x 400 x 75
internal dimension (mm)	565 x 365 x 70
volume (L)	15
weight (kg)	1,0
material	HDPE
perforation of bottom	-
perforation of sidewalls	68 x 16



stacked



Art. 424



external dimension (mm)	600 x 400 x 75
internal dimension (mm)	565 x 365 x 70
volume (L)	15
weight (kg)	1,1
material	HDPE
perforation of bottom	-
perforation of sidewalls	-



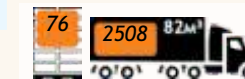
stacked



Art. 435



external dimension (mm)	600 x 400 x 340
internal dimension (mm)	540 x 340 x 335
volume (L)	54
weight (kg)	2,4
material	HDPE
perforation of bottom	-
perforation of sidewalls	10 x 110



Art. 601



Art. 603



Art. 605



Art. 602



Art. 604



Art. 606



- ▶ All-purpose nested crates;
- ▶ Comfortable handles;
- ▶ Futura Zip crates with foldable lid; distributed load on lid up to 90 kg;
- ▶ Can be stacked with open and closed lid;
- ▶ Futura crates can be stacked with and without lid, article 503;
- ▶ Crates Series 600 can be stacked; available for sealing;
- ▶ Empty crates can be nested when turning by 180°;
- ▶ Conical crates save space up to 70% while stored and transported empty;
- ▶ Crates are suitable for plastic pallets with dimensions 600x400 800x600; 1200x800; 1200x1000 (mm);
- ▶ Shock freezing modifications are available .

Properties	Article					
	601	602	603	604	605	606
external dimension (mm)	600 x 400 x 300		600 x 400 x 350		600 x 400 x 400	
internal dimension (mm)	505 x 365 x 295		505 x 365 x 345		505 x 365 x 395	
volume (L)	52		63		75	
weight (kg)	2,5	2,4	2,8	2,6	3,0	2,9
perforation of bottom	-	-	-	-	-	-
perforation of sidewalls	-	39 x 11	-	39 x 11	-	39 x 11
material	HDPE		HDPE		HDPE	



Art. 601-1



Art. 603-1



Art. 605-1



Art. 602-1



Art. 604-1



Art. 606-1



Properties	Article					
	601-1	602-1	603-1	604-1	605-1	606-1
external dimension (mm)	600 x 400 x 315		600 x 400 x 365		600 x 400 x 415	
internal dimension (mm)	505 x 365 x 295		505 x 365 x 345		505 x 365 x 395	
volume (L)	52		63		75	
weight (kg)	3,3	3,2	3,6	3,4	3,8	3,7
perforation of bottom	-	-	-	-	-	-
perforation of sidewalls	-	39 x 11	-	39 x 11	-	39 x 11
material	HDPE		HDPE		HDPE	







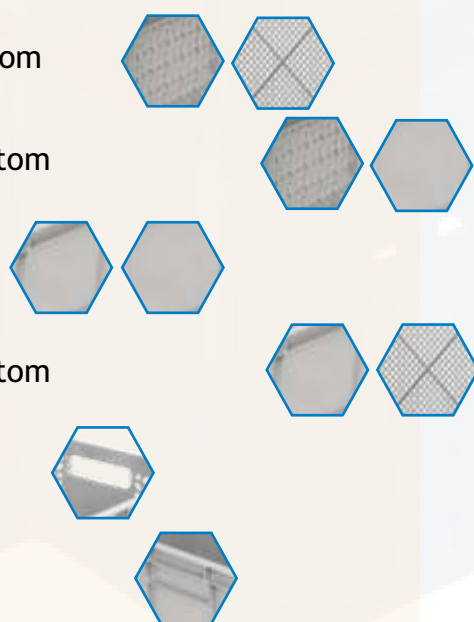
- ▶ Universal stack crates;
- ▶ 24 modifications;
- ▶ height: 120, 140 and 180 mm;
- ▶ 2 designs of handles: open, close;
- ▶ Are stable for stacking;
- ▶ crates can be stacked with lids art. 506 and without lids;
- ▶ additional reinforcement ribs - structural strength;
- ▶ The dimensions of the crate (mm) 600x400 are multiples of the dimensions of the plastic pallets 600x400; 800x600; 1200x800; 1200x1000;
- ▶ Shock freezing modifications are available.
- ▶ With adhesive surfaces for barcode.

**Art. 7xx.xx.xx**

- ▶ **Art. 704.xx.xx** dimension 600x400x120
- ▶ **Art. 705.xx.xx** dimension 600x400x140
- ▶ **Art. 706.xx.xx** dimension 600x400x180

- ▶ **Art. 7xx.01.xx** perforated walls and bottom
- ▶ **Art. 7xx.02.xx** perforated walls, flat bottom
- ▶ **Art. 7xx.03.xx** flat walls and bottom
- ▶ **Art. 7xx.04.xx** flat walls, perforated bottom

- ▶ **Art. 7xx.xx.01** open handles
- ▶ **Art. 7xx.xx.02** close handles



Article	Art. 704.01.01	Art. 704.02.01	Art. 704.03.01	Art. 704.04.01
external dimension (mm)	600 x 400 x 120	600 x 400 x 120	600 x 400 x 120	600 x 400 x 120
internal dimension (mm)	572 x 372 x 108	572 x 372 x 108	572 x 372 x 108	572 x 372 x 108
volume (L)	22	22	22	22
weight (kg)	1,25	1,42	1,47	1,32
material	HDPE	HDPE	HDPE	HDPE
perforation of bottom	5 x 5	-	-	5 x 5
perforation of sidewalls	15 x 6	15 x 6	-	-



Article	Art. 705.01.01	Art. 705.02.01	Art. 705.03.01	Art. 705.04.01
external dimension (mm)	600 x 400 x 140	600 x 400 x 140	600 x 400 x 140	600 x 400 x 140
internal dimension (mm)	572 x 372 x 128	572 x 372 x 128	572 x 372 x 128	572 x 372 x 128
volume (L)	27	27	27	27
weight (kg)	1,31	1,43	1,58	1,41
material	HDPE	HDPE	HDPE	HDPE
perforation of bottom	5 x 5	-	-	5 x 5
perforation of sidewalls	75 x 7	75 x 7	-	-



Article	Art. 706.01.01	Art. 706.02.01	Art. 706.03.01	Art. 706.04.01
external dimension (mm)	600 x 400 x 180	600 x 400 x 180	600 x 400 x 180	600 x 400 x 180
internal dimension (mm)	572 x 372 x 168	572 x 372 x 168	572 x 372 x 168	572 x 372 x 168
volume (L)	35	35	35	35
weight (kg)	1,5	1,73	1,8	1,63
material	HDPE	HDPE	HDPE	HDPE
perforation of bottom	5 x 5	-	-	5 x 5
perforation of sidewalls	15 x 6	15 x 6	-	-

For engineering, automobile and electronic industries our company may offer the specialized range of plastic packaging that meet all necessary requirements: KLT (VDA approved) containers.

Our company is the only Russian producer of KLT boxes that has been certified by VDA (the German Association of the Automotive Industry).



Art. 3215



Art. 4315



Art. 4329



Art. 6415



Art. 6429

Article	Art. 3215	Art. 4315	Art. 4329	Art. 6415	Art. 6429
external dimension (mm)	297 x 198 x 147,5	396 x 297 x 147,5	396 x 297 x 280	594 x 396 x 147,5	594 x 396 x 280
internal dimension (mm)	243 x 162 x 130	346 x 265 x 110	346 x 265 x 242	544 x 364 x 110	544 x 364 x 242
volume (L)	5,3	10,1	22,3	21,1	48
weight (kg)	0,58	1,3	1,85	2,1	3,0
perforation of bottom	-	-	-	-	-
perforation of sidewalls	-	-	-	-	-
material	PP	PP	PP	PP	PP
Qty on pallet (pcs)	256	128	64	64	32
Qty in eurotruck (pcs)	8448	4224	2112	2112	1056



Article	Art. 3147	Art. 4147	Art. 4280	Art. 6147	Art. 6280
external dimension (mm)	297 x 198 x 147,5	396 x 297 x 147,5	396 x 297 x 280	594 x 396 x 147,5	594 x 396 x 280
internal dimension (mm)	243 x 162 x 130	346 x 265 x 110	346 x 265 x 262	544 x 364 x 110	544 x 364 x 262
volume (L)	5,3	10,1	24,1	25,3	51
weight (kg)	0,6	1,3	1,65	1,8	2,7
perforation of bottom	-	-	-	-	-
perforation of sidewalls	-	-	-	-	-
material	PP	PP	PP	PP	PP
Qty on pallet (pcs)	256	128	64	64	32
Qty in eurotruck (pcs)	8448	4224	2112	2112	1056

difference between VDA R-KLT and VDA RL-KLT



VDA R-KLT



VDA RL-KLT





Art. 503

external dimension (mm)	600 x 400 x 20
weight (kg)	0,98
material	HDPE



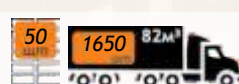
Art. 506

external dimension (mm)	620 x 410 x 20
weight (kg)	1,0
material	HDPE



Art. 508

external dimension (mm)	625 x 420 x 175
weight (kg)	5,8
material	HDPE



Art. R501

external dimension (mm)	890 x 120 x 60
weight (kg)	0,5
material	steel



Art. PK 91

standard length (mm)	220 or 320
cable diameter (mm)	2,3
Qty in box (pcs)	1000



Art. PS 80

external dimension (mm)	26 x 12 x 20
material	HDPE
Qty in box (pcs)	1000

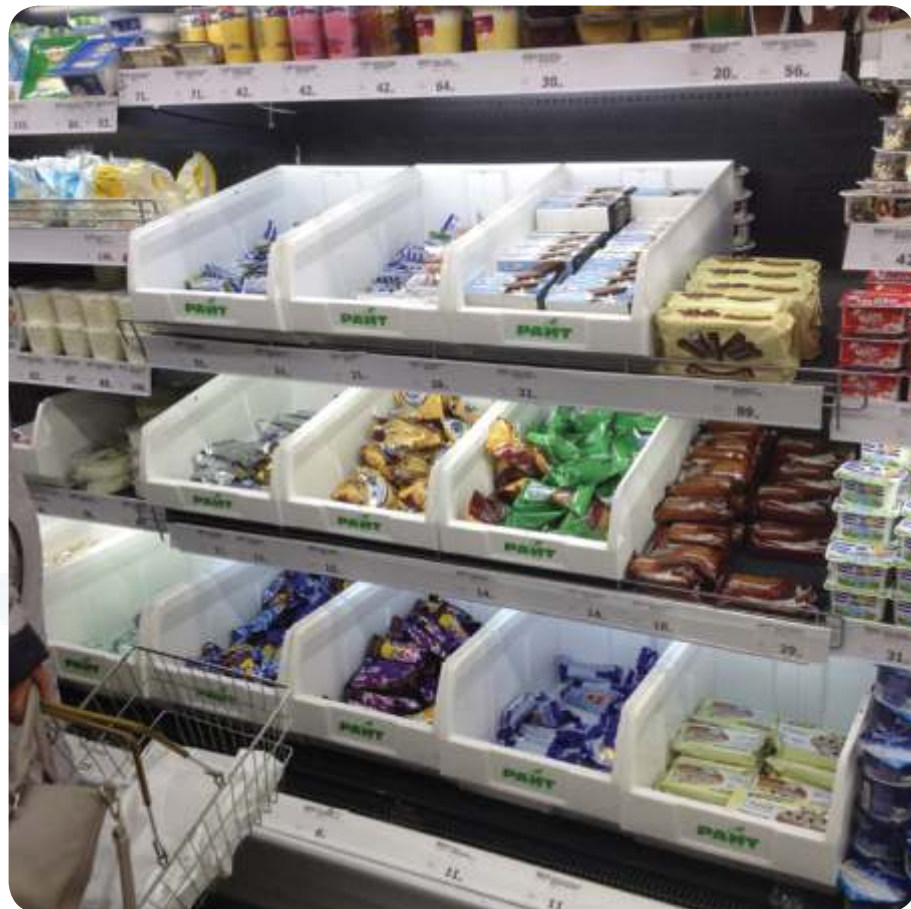


- ▶ Are used for storage of small and loose goods: metalware, parts, tools, medication, food products;
- ▶ Can be stacked under load in several layers;
- ▶ Reinforcement ribs hold the shape of the trays under load;
- ▶ A hook on the back wall for placement on hinged racks;
- ▶ smooth inner surface;
- ▶ label pocket;
- ▶ resistant to oils, fats, most part of acids and alkalies;
- ▶ additionally completed with longitudinal and transverse dividers;



Parameter	Article		
	Art. 5000	Art. 5001	Art. 5002
external dimension (mm)	107 x 98 x 47	170 x 105 x 75	250 x 150 x 130
internal dimension (mm)	83 x 92 x 42	130 x 93 x 68	185 x 135 x 122
volume (L)	0,37	1,3	5
weight (kg)	0,04	0,08	0,175
material	PP	PP	PP
Qty in box	220	90	72
Box dimensions (mm)	580 x 405 x 540	580 x 405 x 540	800 x 615 x 510
Qty on pallet	3520	1440	576
Cross wall	-	-	-
Longitudinal wall	-	-	-





Parameter	Article			
	Art. 5003	Art. 5004	Art. 5005	Art. 5006
external dimension (mm)	350 x 230 x 150	400 x 230 x 200	500 x 310 x 200	500 x 310 x 250
internal dimension (mm)	265 x 206 x 140	300 x 206 x 187	400 x 285 x 187	400 x 285 x 237
volume (L)	12	18	31	38
weight (kg)	0,540	0,7	1,02	1,28
material	PP	PP	PP	PP
Qty in box	20	16	8	6
Box dimensions (mm)	800 x 615 x 510	800 x 615 x 510	800 x 615 x 510	800 x 615 x 510
Qty on pallet	160	128	64	48
Cross wall	5003-1	5004-1	1 x 5005-1	1 x 5006-1
Longitudinal wall	5003-2	5004-2	2 x 5005-2	2 x 5006-2



Longitudinal wall



Cross wall



	Art. 7924	Art. 7962	Art. 7963	Art. 7964	Art. 7965	Art. 7967	Art. 7968
external dimension (mm)	96x105x45	290x230x150	400x230x150	500x230x150	500x310x183	250x148x130	170x105x75
internal dimension (mm)	55x85x41	220x200x140	330x200x145	420x200x144	405x270x170	175x120x125	120x85x71
volume (L)	0,2	6,1	9,6	12,1	18,6	2,62	0,72
weight (kg)	0,04	0,49	0,63	0,8	1,11	0,3	0,11
material	PP	PP	PP	PP	PP	PP	PP
Qty in box	330	36	20	19	9	50	96
Box dimensions (mm)	360x300x240	600x400x510	600x400x510	780x520x640	780x520x640	600x400x510	360x300x240
Qty on pallet	5280	288	160	152	72	400	1536





- ▶ Made from conductive PP
- ▶ Standard surface resistance  $R_s=10^4-10^5$  Ohm
- ▶ Stackable
- ▶ Closed bottom
- ▶ Lug at the back wall for hanging racks



	Art. 5000 ESD	Art. 5001 ESD	Art. 5002 ESD	Art. 5003 ESD
external dimension (mm)	107 x 98 x 47	170 x 105 x 75	250 x 150 x 130	350 x 230 x 150
internal dimension (mm)	83 x 92 x 42	130 x 93 x 68	185 x 135 x 122	265 x 206 x 140
volume (L)	0,37	1,3	5	12
weight (kg)	0,04	0,08	0,175	0,540
material	PP	PP	PP	PP
Qty in box	220	90	72	20
Box dimensions (mm)	580 x 405 x 540	580 x 405 x 540	800 x 615 x 510	800 x 615 x 510
Qty on pallet	3520	1440	576	160
Cross wall	-	-	-	5003-1 ESD
Longitudinal wall	-	-	-	5003-2 ESD



	Art. 5004 ESD	Art. 5005 ESD	Art. 5006 ESD
external dimension (mm)	400 x 230 x 200	500 x 310 x 200	500 x 310 x 250
internal dimension (mm)	300 x 206 x 187	400 x 285 x 187	400 x 285 x 237
volume (L)	18	31	38
weight (kg)	0,7	1,02	1,28
material	PP	PP	PP
Qty in box	16	8	6
Box dimensions (mm)	800 x 615 x 510	800 x 615 x 510	800 x 615 x 510
Qty on pallet	128	64	48
Cross wall	5004-1 ESD	2 x 5005-1 ESD	2 x 5006-1 ESD
Longitudinal wall	5004-2 ESD	2 x 5005-2 ESD	2 x 5006-2 ESD

- ▶ ESD plastic trays are designed for compact storage of components, metalware, tooling for production with high requirements to equipment antistatic characteristics.
- ▶ widely used for ESD boxes and cabinets.
- ▶ made from special conductive ESD plastic.



- Molded handles;
- Reinforced gripper point;
- reinforced bottom;
- additional reinforcement ribs for axis;
- rubber-coated wheels with diameter 200 mm;
- Individual order of color if the order exceeds 250 units;
- comply with European Standard EN 840;
- lid complies with standard DIN.

Options:

- pedal drive;
- waste-collecting windows for selective garbage collection;
- labeling (relief stamping or coating ORACAL);
- locking system.



Art. MKT 120



- Color selection icons: Green, Blue, Black, Red, Yellow
- 2x (2x wheels)
- LOCK (locking system)
- PEDAL (pedal drive)
- HDPE (material)
- LOGO STIKER (labeling)



external dimension (mm)	551 x 480 x 937
volume (L)	120
weight (kg)	7,6
material	HDPE
количество в стопке (шт)	12

Art. MKT 240



- Color selection icons: Green, Blue, Black, Red, Yellow
- 2x (2x wheels)
- LOCK (locking system)
- PEDAL (pedal drive)
- HDPE (material)
- LOGO STIKER (labeling)



external dimension (mm)	730 x 580 x 1060
volume (L)	240
weight (kg)	13,5
material	HDPE
количество в стопке (шт)	10

Pedal drive for MKT 120 model 1



Pedal drive for MKT 120 model 2



Pedal drive for MKT 240 model 1



Pedal drive for MKT 240 model 2

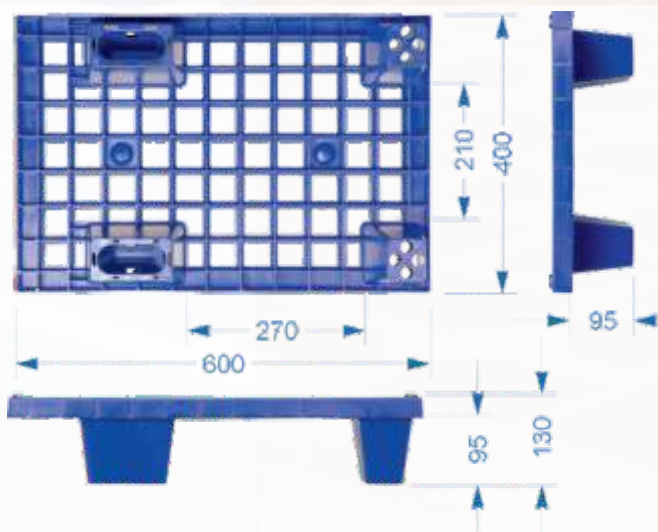




- ▶ Plastic pallets can be used at different enterprises, warehouses, trading platforms;
- ▶ Designed for long service life (up to 7 years) in corrosive environment; endure high stress; comply with strict hygienic requirements;
- ▶ fungus doesn't collect on the pallets;
- ▶ don't absorb liquid;
- ▶ can be washed easily;

- ▶ temperature operation range is from -40 to 80 °C;
- ▶ loading operations can be fulfilled with lifting mechanism and manually;
- ▶ manufacturer warranty 12 months

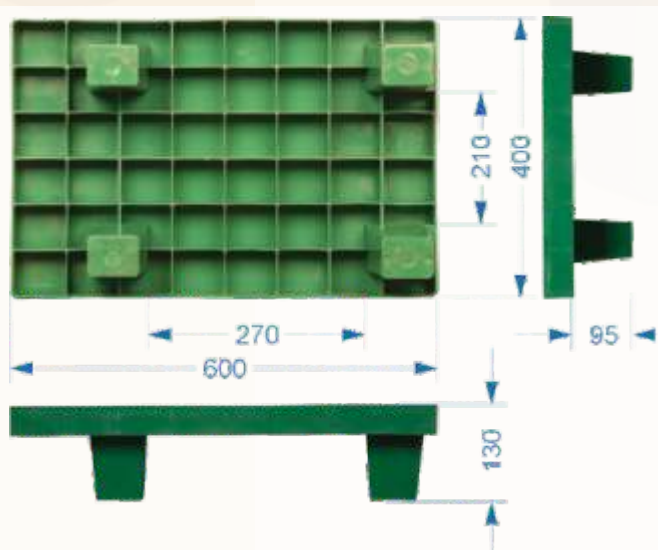
Art. TR 400



external dimension (mm)	600 x 400 x 135
weight (kg)	1,35
material	PP
static load (kg)	250
dynamic load (kg)	250
racking (kg)	-



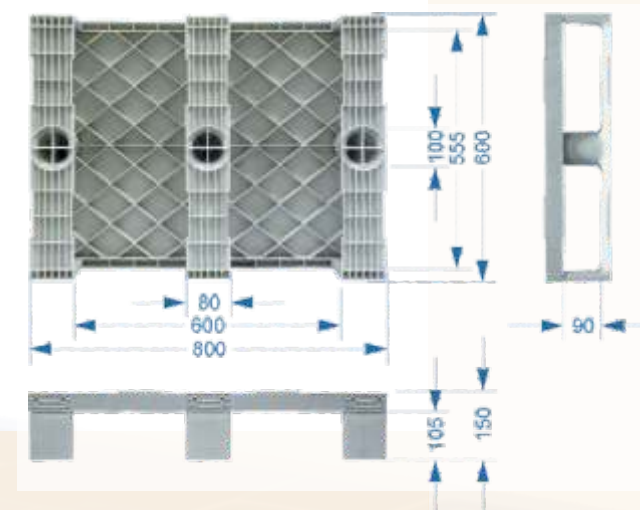
Art. TR 400-1



external dimension (mm)	600 x 400 x 135
weight (kg)	1,85
material	HDPE
static load (kg)	250
dynamic load (kg)	250
racking (kg)	-

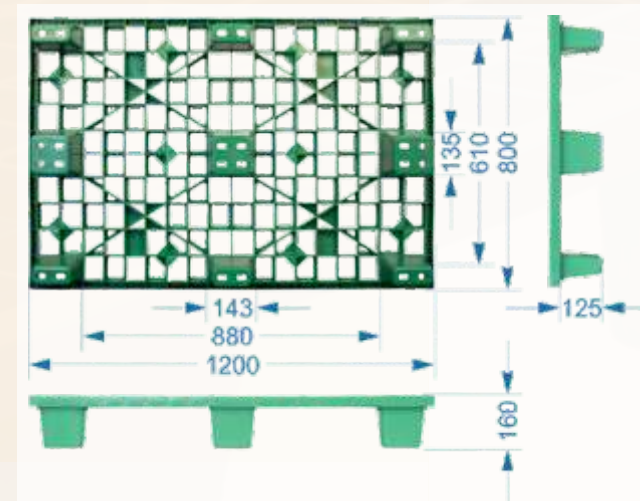


Art. TR 680



external dimension (mm)	800 x 600 x 150
weight (kg)	6,5
material	HDPE
static load (kg)	1000
dynamic load (kg)	500
racking (kg)	-

Art. TR 1208 L



external dimension (mm)	1200 x 800 x 160
weight (kg)	5,6 / 6,1
material	PP / HDPE
static load (kg)	1000
dynamic load (kg)	800
racking (kg)	-



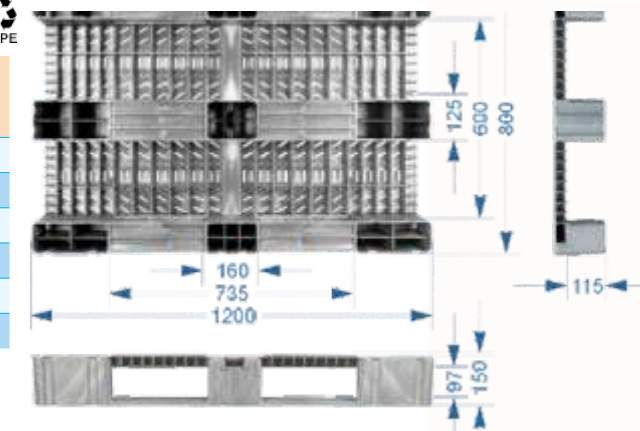
Art. TR 1208-1



Art. TR 1208-2



	TR 1208-1	TR 1208-2	TR 1208-1-1	TR 1208-2-2
external dimension (mm)	1200 x 800 x 150			
weight (kg)	14	13,7	17,5	17,2
material	HDPE			
static load (kg)	6000			
dynamic load (kg)	1800			
racking (kg)	500		1500	



- ▶ Pallets TR 1208-1-1 and TR 1208-2-2 are reinforced with steel rectangular tubes.
- ▶ Option: pallet with 9 feet



