

RABBIT CAGES

INDIVIDUAL CAGES FOR RABBITS

The individual ZOONLAB rabbit cages offer optimal housing conditions in terms of size and shape, while at the same time being easy to handle, and are designed in accordance with Directive 2010/63/EU of the European Parliament of 22.09.2010 (formerly ETS 123).

The individual modules can be connected to each other, allowing the animals to have access to another cage if desired.



THEY COMBINE:

- High flexibility with linkable racks. By pulling out the side panels without the use of tools, the user can easily increase the floor space. In addition to the side coupling option, a rear coupling option is also available.
- The 10 cm high cage trays, as well as the droppings trays, are available in our proprietary autoclavable ZL material (heat resistant up to 121°C).
- The raised lying surface can be folded up and locked in place. This makes it easy to remove the cage trays without removing the lying surface.
- All metal parts are made of stainless steel 1.4301 / AISI 304.
- The swivel castors on the frames are 100 mm in diameter. The front castors have brakes.
- The racks can be optionally equipped with an automatic nipple drinking device.
- Racks and accessories for rabbits weighing up to 5 kg/ Habitat height 50 cm or 60 cm/ Running floor area 4,200 cm²



RABBIT RACK GK42 - 3 levels

MADE OF STAINLESS STEEL, AUTOCLAVABLE CAGE TRAYS



Rack GK 42-100/50-3

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack GK 42-100/50-3, 3 levels each containing 1 cage, 50 cm high incl. 3 grid doors	1	Stainless steel (AISI 304)	796 x 786 x 1.883	5053164
Partition wall, non transparent for 3-level rack 42-50-T	6	HPL	756 x 430	4043762
Rabbit cage, KU 42/100-ZL	3	ZL	730 x 730 x 100	3045441
Animal dropping tray, KK 4200-ZL	3	ZL	750 x 730 x 40	3094232
Raised resting area	3	ZL	1.650 cm ²	5044926S
Feed container, approx. 1,25 litres, FUKA	3	Stainless steel (AISI 304)	B = 127 H = 185	5083721
Bottle holder for 1 bottle 750 ml, FH 75/100-1	3	Stainless steel (AISI 304)	72 x 72 x 182	5121005
Water bottle, 750 ml, F 75	3	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	3	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	3	Stainless steel (AISI 304)	-	3125042
Options for rabbit cages on request				
Nesting box with side wall for GK 42 100-50-3		Stainless steel (AISI 304)	472 x 407 x 352	5063360
Partition wall, transparent for 3-level rack 42-50-T (6 mm)		Polycarbonate	756 x 430	4043763
Automatic nipple drinking device for 3-level rack , AT 42/3		Stainless steel (AISI 304)	-	On request

RABBIT RACK GK42 - 2 levels

MADE OF STAINLESS STEEL, AUTOCLAVABLE CAGE TRAYS



Rack GK 42-100/60-2

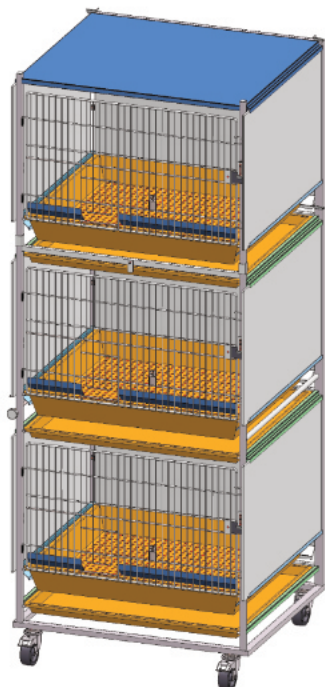


Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack GK 42-100/60-2, 2 levels each containing 1 cage, 60 cm high incl. 2 grid doors	1	Stainless steel (AISI 304)	800 x 800 x 1.790	5053166
Partition wall, non transparent for 2level rack 42-60	4	HPL	756 x 530	4043758
Rabbit cage, KU 42/100-ZL	2	ZL	730 x 730 x 100	3045441
Animal dropping tray, KK 4200-ZL	2	ZL	750 x 730 x 40	3094232
Raised resting area	2	ZL	1.650 cm ²	5044926S
Feed container, approx. 1,25 litres, FUKA	2	Stainless steel (AISI 304)	B = 127 H = 185	5083721
Bottle holder for 1 bottle 750 ml, FH 75/100-1	2	Stainless steel (AISI 304)	72 x 72 x 182	5121005
Water bottle, 750 ml, F 75	2	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	2	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	2	Stainless steel (AISI 304)	-	3125042
Options for rabbit cages on request				
Nesting box with side wall for GK 42 100-60-2		Stainless steel (AISI 304)		5063359
Partition wall, transparent for 2-level rack 42-60		Polycarbonate	756 x 530	4043759
Automatic nipple drinking device for 2-level rack , AT 42/2		Stainless steel (AISI 304)	-	On request



RABBIT RACK GK54 - 3 levels

MADE OF STAINLESS STEEL, AUTOCLAVABLE CAGE TRAYS

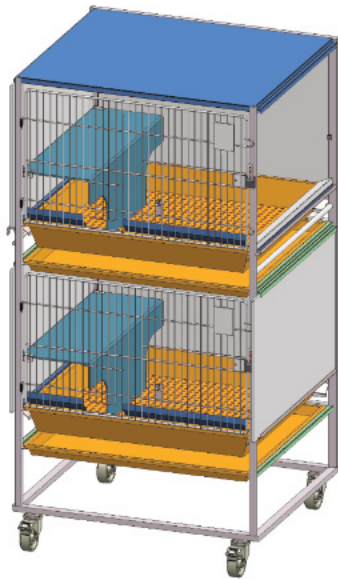


Rack GK 54/3-60

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack GK 54/3-60, 3 levels each containing 1 cage, 60 cm high incl. 3 grid doors , top level can be removed	1	Stainless steel (AISI 304)	940 x 860 x 2.300	5053149
Partition wall, non transparent for 3-level rack 54-60-T	6	HPL	820 x 540	4043752
Rabbit cage, KU 5400 -ZL	3	ZL	855 x 775 x 100	3045440
Animal dropping tray, KK 5400-ZL	3	ZL	855 x 775 x 40	3094233
Raised resting area	3	ZL	1.945 cm ²	5044927S
Feed container, approx. 1,25 litres, FUKA	3	Stainless steel (AISI 304)	B = 125 H = 185	5083721
Bottle holder for 1 bottle 750 ml, FH 75/100-1	3	Stainless steel (AISI 304)	-	5121005
Water bottle, 750 ml, F 75	3	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	3	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	3	Stainless steel (AISI 304)	-	3125042
Options for rabbit cages on request				
Nesting box with side wall for GK 54		Stainless steel (AISI 304)	472 x 407 x 352	5063362
Partition wall, transparent, 54-60 M		Polycarbonate	820 x 540	4043753
Hay rack		Stainless steel (AISI 304)	-	5083789
Automatic nipple drinking device for 3-level rack , AT 54/3		Stainless steel (AISI 304)	-	On request

RABBIT RACK GK54 - 2 levels

MADE OF STAINLESS STEEL, AUTOCLAVABLE CAGE TRAYS



Rack GK 54/2-60 , connectable

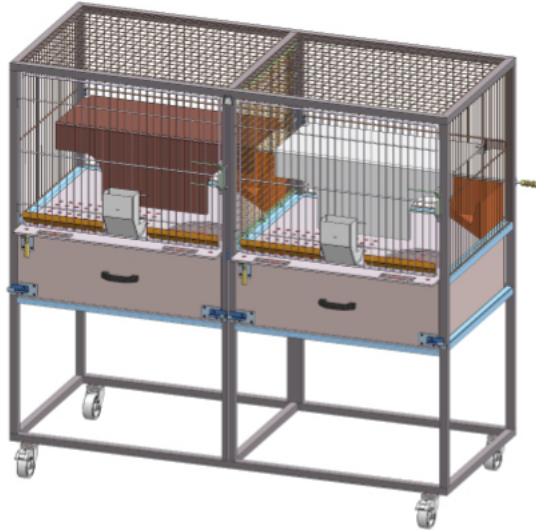


Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack GK 54/2-60, 2 levels each containing 1 cage, 60 cm high incl. 2 grid doors	1	Stainless steel (AISI 304)	938 x 859 x 1781	5053144
Partition wall, non transparent, 54-60-T	4	HPL	820 x 540	4043752
Rabbit cage, KU 5400 -ZL	2	ZL	855 x 775 x 100	3045440
Animal dropping tray, KK 5400-ZL	2	ZL	855 x 775 x 40	3094233
Raised resting area	2	ZL	1.945 cm ²	5044927S
Feed container, approx. 1,25 litres, FUKA	2	Stainless steel (AISI 304)	B = 127 H = 185	5083721
Bottle holder for 1 bottle 750 ml, FH 75/100-1	2	Stainless steel (AISI 304)	-	5121005
Water bottle, 750 ml, F 75	2	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	2	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	2	Stainless steel (AISI 304)	-	3125042
Options for rabbit cages on request				
Nesting box with side wall for GK 54		Stainless steel (AISI 304)		5063362
Partition wall, transparent, 54-60 M		Polycarbonate	820 x 540	4043753
Hay rack		Stainless steel (AISI 304)	-	5083789
Automatic nipple drinking device for 3-level rack , AT 54/2		Stainless steel (AISI 304)	-	On request



RABBIT RACK WITH NESTING DRAWER

MADE OF STAINLESS STEEL, AUTOCLAVABLE CAGE TRAYS



Available as double rack only

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for rabbits with nesting drawer	1	Stainless steel (AISI 304)	1800 x 848 x 1675	5053174
Cage consisting of:				
Nesting drawer	2	ZL	837 x 837 x 753	
Animal floor 5558 cm ²	2	ZL	836 x 808 x 8	
Animal coner toilet	2	Plastic		
Raised resting area	2	ZL	735 x 350 x 300	5044927S
Feed container, approx. 1,25 litres, FUKA	2	Stainless steel (AISI 304)	W = 127 H = 185	5083721
Bottle holder for 1 bottle 750 ml, FH 75/100-1	2	Stainless steel (AISI 304)		5121005
Water bottle, 750 ml, F 75	2	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	2	Silicone		3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	2	Stainless steel (AISI 304)		3125042

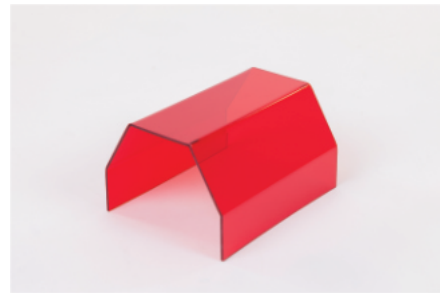
GUINEA PIG CAGES

INDIVIDUAL CAGES FOR GUINEA PIGS

The individual ZONLAB cages for guinea pigs provide ideal conditions for animal husbandry in terms of size and shape and are easy to use. They can be adapted for keeping mice and rats and other small animals.



The guinea pig cages are placed in mobile racks with autoclavable castors, two of which have brakes.



Hut for Guinea Pig 3084051



RACK FOR GUINEA PIGS - 5 levels

INDIVIDUAL CAGES FOR GUINEA PIGS



Rack for guinea pigs, GM5, 5 cages



MZK 25 with complete cover lid

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for 5 cages, GM 5	1	Stainless steel (AISI 304)	917 x 745 x 1.973	5053101
Guinea pig cage MZK ZL, autoclavable up to 121°C	5	ZL	810 x 610 x 260	3045322
Front grid, MZK-V	5	Stainless steel (AISI 304)	-	5043901
Cover lid with sliding opening, MZK-A	5	Stainless steel (AISI 304)	-	5043902
Feed container, FUMZK	5	Stainless steel (AISI 304)	B 162/ H 170/ T 135	5083724
Bottle holder for 2 bottles , 750 ml, FH 75/2	5	Stainless steel (AISI 304)	-	5121003
Water bottle, 750 ml, F 75	10	Polycarbonate	72 x 72 x 180	3125004
Silikone sealing ring, SDR 1	10	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	10	Stainless steel (AISI 304)	-	3125042
Options for guinea pig cages on request				
Wired grid for cage floor, mesh gap approx. 10 x 30 mm, MZK-EB		Stainless steel (AISI 304)	-	5013080
Guinea pig house, autoclavable, stackable, non toxic		Polycarbonate	205 x 157 x 115	3084051

RACK GM 10, DOUBLE RACK FOR GUINEA PIGS

INDIVIDUAL CAGES FOR GUINEA PIGS



Rack for guinea pigs, GM10 with 10 cages

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for 10 cages, GM 10, 2 cages each level	1	Stainless steel (AISI 304)	1.765 x 745 x 1.975	5053102
Guinea pig cage MZK ZL, autoclavable up to 121°C	10	ZL	810 x 610 x 260	3045322
Front grid, MZK-V	10	Stainless steel (AISI 304)	-	5043901
Cover lid with sliding opening, MZK-A	10	Stainless steel (AISI 304)	-	5043902
Feed container, FUMZK	10	Stainless steel (AISI 304)	-	5083724
Bottle holder for 2 bottles , 750 ml, FH 75/2	10	Stainless steel (AISI 304)	-	5121003
Water bottle, 750 ml, F 75	20	Polycarbonate	72 x 72 x 180	3125004
Silikone sealing ring, SDR 1	20	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	20	Stainless steel (AISI 304)	-	3125042
Options for guinea pig cages on request				
Wired grid for cage floor, mesh gap approx. 10 x 30 mm, MZK-EB		Stainless steel (AISI 304)	-	5013080
Guinea pig house, autoclavable, stackable, non toxic		Polycarbonate	205 x 157 x 115	3084051



RACK FOR GUINEA PIGS - 4 levels

INDIVIDUAL CAGES FOR GUINEA PIGS



Rack GM 4 with 4 cages



Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for 4 cages, GM 4	1	Stainless steel (AISI 304)	920 x 745 x 1.650	5053103
Guinea pig cage MZK ZL, autoclavable up to 121°C	4	ZL	810 x 610 x 260	3045322
Front grid, MZK-V	4	Stainless steel (AISI 304)	-	5043901
Cover lid with sliding opening, MZK-A	4	Stainless steel (AISI 304)	-	5043902
Feed container, FUMZK	4	Stainless steel (AISI 304)	-	5083724
Bottle holder for 2 bottles, 750 ml, FH 75/2	4	Stainless steel (AISI 304)	-	5121003
Water bottle, 750 ml, F 75	8	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	8	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	8	Stainless steel (AISI 304)	-	3125042
Options for guinea pig cages on request				
Wired grid for cage floor, mesh gap approx. 10 x 30 mm, MZK-EB		Stainless steel (AISI 304)	-	5013080
Guinea pig house, autoclavable, stackable, non toxic		Polycarbonate	205 x 157 x 115	3084051

RACK GM 8, DOUBLE RACK FOR GUINEA PIGS

INDIVIDUAL CAGES FOR GUINEA PIGS



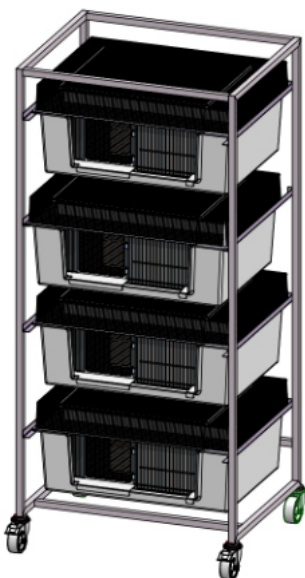
Rack GM8 with 8 cages

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for 8 cages, GM 8, 2 cages each level	1	Stainless steel (AISI 304)	1754 x 745 x 1650	5053106
Guinea pig cage MZK ZL, autoclavable up to 121°C	8	ZL	810 x 610 x 260	3045322
Front grid, MZK-V	8	Stainless steel (AISI 304)	-	5043901
Cover lid with sliding opening, MZK-A	8	Stainless steel (AISI 304)	-	5043902
Feed container, FUMZK	8	Stainless steel (AISI 304)	-	5083724
Bottle holder for 2 bottles, 750 ml, FH 75/2	8	Stainless steel (AISI 304)	-	5121003
Water bottle, 750 ml, F 75	16	Polycarbonate	72 x 72 x 180	3125004
Silicone sealing ring, SDR 1	16	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	16	Stainless steel (AISI 304)	-	3125042
Options for guinea pig cages on request				
Wired grid for cage floor, mesh gap approx. 10 x 30 mm, MZK-EB		Stainless steel (AISI 304)	-	5013080
Guinea pig house, autoclavable, stackable, non toxic		Polycarbonate	205 x 157 x 115	3084051

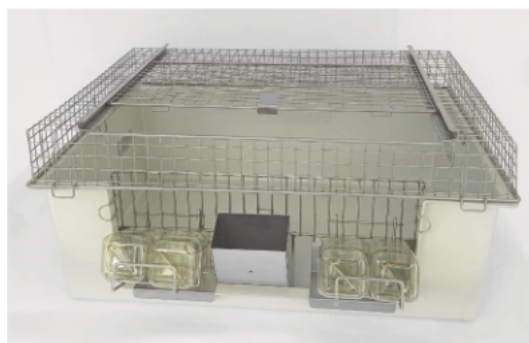


GUINEA PIGS IN CAGES, RAISED COVER LID

INDIVIDUAL CAGES FOR GUINEA PIGS



Rack for guinea pigs with 100 mm raised cover lid



MZK 80/25 with raised cover lid (mesh 20 x 20 mm Ø 2 mm)

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for 4 cages, GM4 100 mm raised, habitat height 350 mm	1	Stainless steel (AISI 304)	920 x 745 x 1.910	5053107
Guinea pig cage MZK ZL, autoclavable up to 121°C	4	ZL	810 x 610 x 260	3045322
Front grid, MZK-V	4	Stainless steel (AISI 304)	-	5043901
Cover lid with sliding opening, MZK-A	4	Stainless steel (AISI 304)	-	5043904
Feed container, FUMZK	4	Stainless steel (AISI 304)	-	5083724
Bottle holder for 2 bottles , 750 ml, FH 75/2	4	Stainless steel (AISI 304)	-	5121003
Water bottle, 750 ml, F 75	8	Polycarbonate	72 x 72 x 180	3125004
Silikone sealing ring, SDR 1	8	Silicone	-	3125101
Bottle cap incl. 40 mm tube with ball closure, TK-40	8	Stainless steel (AISI 304)	-	3125042
Guinea pig cage options				
Wired grid for cage floor, mesh gap approx. 10 x 30 mm, MZK-EB		Stainless steel (AISI 304)	-	5013080
Guinea pig house, autoclavable, stackable, non toxic		Polycarbonate	205 x 157 x 115	3084051

GUINEA PIG HOUSING IN THE UNIPROTECT

AIR FLOW HOUSING OF GUINEA PIGS

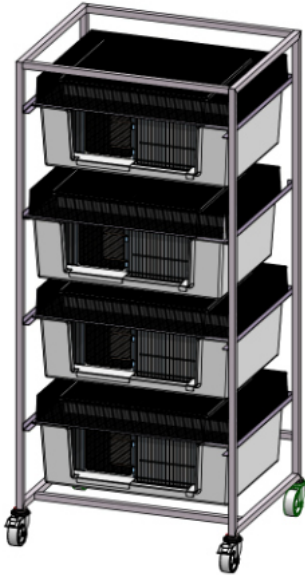


Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Guinea pig cage MZK ZL, autoclavable up to 121°C	1	ZL	810 x 610 x 260	3045322
Front grid, MZK-V	1	Stainless steel (AISI 304)	-	5043901
Cover lid with sliding opening, MZK-A	1	Stainless steel (AISI 304)	-	5043902
Feed container, FUMZK	1	Stainless steel (AISI 304)	-	5083724
Bottle holder for 2 bottles , 300 ml, F30	1	Stainless steel (AISI 304)	-	5043909
Water bottle, 300 ml, F 30	2	Polysulfone	-	3125028
Silikone sealing ring, SDR 3	2	Silicone	-	3125116
Bottle cap incl. 40 mm tube with ball closure, TK-40	2	Stainless steel (AISI 304)	-	3125042



„RACK GUINEA PIG“ MODIFIED FOR RATS

INDIVIDUAL CAGES FOR RATS



Rack guinea pig modified for rats



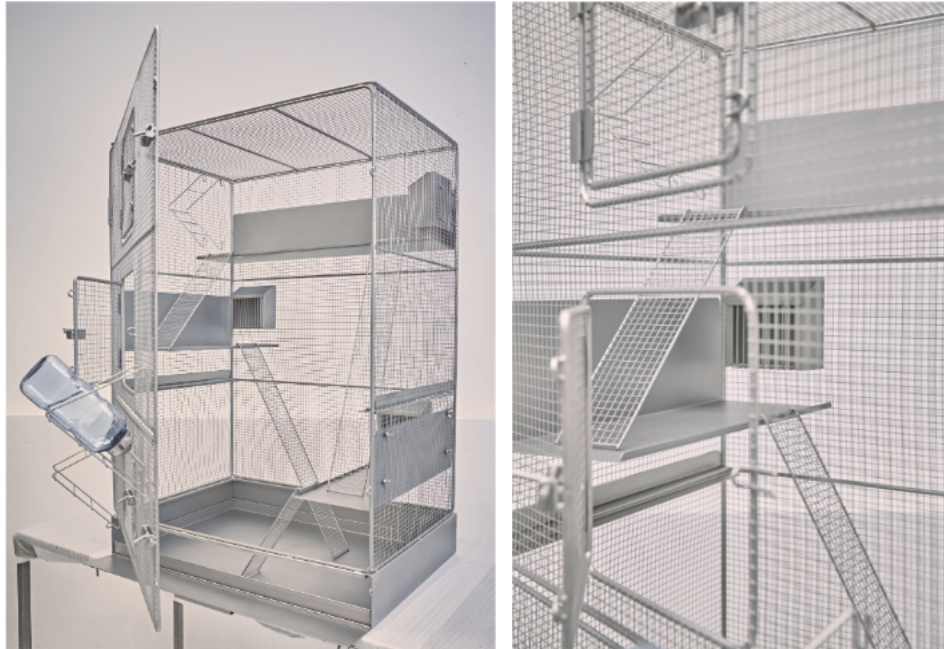
MZK 25 with raised cover lid for mice and rat housing

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Rack for 4 cages, GM 4, 100 mm raised, habitat height 350 mm	1	Stainless steel (AISI 304)	920 x 745 x 1.910	5053107
Guinea pig cage MZK ZL, autoclavable up to 121°C	4	ZL	810 x 610 x 260	3045322
Front grid for rats and mice	4	Stainless steel (AISI 304)	-	5043911
Cover lid with sliding opening, 100 mm raised, for rats and mice	4	Stainless steel (AISI 304)	-	5043905
Feed container, FUMZK	4	Stainless steel (AISI 304)	-	5083724
Bottle holder for 2 bottles	4	Stainless steel (AISI 304)	-	
Water bottle, F30, 300 ml	8	Polysulfone	-	3125028
Silicone sealing ring, SDR 3	8	Silicone	-	3125116
Bottle cap 40 mm, TR 40/1.8	8	Stainless steel (AISI 304)	-	3125032

RAT HOUSING IN THE PLAYGROUND

INDIVIDUAL CAGES FOR RATS, MICE AND OTHER SMALL ANIMALS

Floor Space	~ 3770 cm ²
Mice	No. of animals
< 20 g	62
20 – 25 g	53
25 – 30 g	47
> 30 g	37
Rats	
< 200 g	18
200 – 300 g	15
300 – 400 g	10
400 – 600 g	8
> 600 g	6



Housing capacities for rats: 10 animals weighing less than 400 g or 8 animals weighing between 400 - 600 g or 6 animals weighing more than 600 g can be kept in the Playground-cage.

Type	Pcs.	Material	Dimensions (W x D x H) in mm	Order no.
Playground-cage		Stainless steel (AISI 304)	720 x 522 x 1014	5033980
Rack for Playground (1 cage)		Stainless steel (AISI 304)	835 x 550 x 730	5033993
Rack for Playground (2 cages)		Stainless steel (AISI 304)	1570 x 550 x 730	5033988
1 Cage consisting of:				
Dropping tray of the cage	1	Stainless steel (AISI 304)	964 x 495 x 31	5033989
Divider for cage levels	2	Stainless steel (AISI 304)	650 x 485	5033994
Resting area 118 mm ²	1	Stainless steel (AISI 304)	677 x 175 x 150	5033983
Resting area 81 mm ²	2	Stainless steel (AISI 304)	463 x 175 x 150	5033984
Ladder 375 mm	1	Stainless steel (AISI 304)	83,5 x 375	5033985
Ladder 279 mm	1	Stainless steel (AISI 304)	83,5 x 279	5033987
Ladder 600 mm	1	Stainless steel (AISI 304)	83,5 x 600	5033986
Feeding container	2	Stainless steel (AISI 304)	125 x 71 x 126	5033981
Bottle holder for one bottle	2	Stainless steel (AISI 304)	82 x 134 x 218	5121029
Silicone sealing ring, SDR 1	2	Silicone		3125101
Water bottle, 750 ml, F 75	2	Polycarbonate	72 x 72 x 180	3125004
Bottle cap, TK-40, 1.8	2	Stainless steel (AISI 304)		3125032