CAGES, LIDS AND ACCESSORIES FOR SMALL ANIMAL RODENTS







CAGES

FROM PLASTIC

Maximum number of animals per cage

Cage Type Floor Space Height	1 L 405 cm² 14 cm	2 360 cm² 14 cm	2 L 530 cm² 14 cm	3 830 cm² 15 cm	4 1.815 cm² 20 cm
Mice					
< 20 g	7	6	8	13	30
20 – 25 g	6	5	7	11	26
25 – 30 g	5	4	6	10	22
> 30 g	4	3	5	8	18
Hamsters					
< 60 g	-	-	-	5	12
60 – 100 g	-	-	-	4	9
> 100 g	-	-	-	3	7
Rats	Rats				
< 200 g	-	-	-	-	9
200 – 300 g	-	-	-	-	7
300 – 400 g	-	-	-	-	5
400 – 600 g	-	-	-	-	4
> 600 g	-	-	-	-	3
Guinea pigs*					
< 200 g	-	-	-	-	9
200 – 300 g	-	-	-	-	5
300 – 450 g	-	-		-	4

Subject to technical modifications.

For guinea pigs over 450 g we recommend our special guinea pig cage MZK 80/25.

^{*} In connection with lid DST 4/50 MS 5023424

CAGES

FROM PLASTIC



Cage Type	Material	Dimensions (L x W x H) in mm	Floor space (cm²)	Order No.
1 L	Polycarbonate	362 x 160 x 143	405	3010030
2 L	Polycarbonate	365 x 205 x 140	530	3010034
2 L	Polysulfone	365 x 205 x 140	530	3010041
3*	Polycarbonate	425 x 265 x 150	830	3010003
3*	Polysulfone	425 x 265 x 150	830	3010048

Subject to technical modifications.

Other cages not shown with minimum quantities on request.

INSERT FLOOR

CAGE FLOOR



Туре	For cage type	Mesh Width	Order no.
EB 1 L/30	1 L	MW 10 x 30, 20 mm height	5013040
EB 2 L/30	2 L	MW 10 x 30, 20 mm height	5013056
EB 3/30	3	MW 10 x 30, 20 mm height	5013043
EB 4/20	4	MW 10 x 30, 20 mm height	5013044

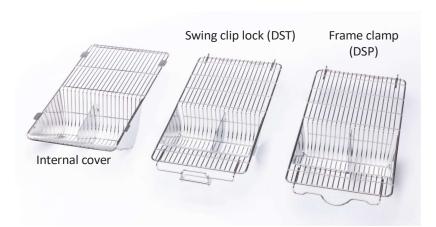
^{*} Minimum order quantity 250 pcs.



MADE OF STAINLESS STEEL

ZOONLAB lids are made of stainless steel 1.4301 / AISI 304 and are electrolytically polished after processing. The type and shape of the feed rack is ground breaking. The wire clearance of the lid is 7 mm. The lids are available with a swing clip lock or frame clamp or as an internal cover for use with filter top.

Furthermore, the feed racks can optionally be provided with a removable, detachable divider or with integrated hinged divider.



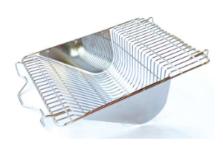
LID FOR CAGES TYPE 1 L



The lid has a wire frame on the outside that fits over the edge of the cage tray. This ensures that the lid is held securely in place on the cage tray. The lid is not suitable for use with a conventional filter hood.

Туре	Order no.	
DST 1 L	5023429	

LIDS FOR CAGES TYP 2



without integrated hinged divider



with integrated hinged divider

Туре		Order no.
DSP 2 F	without integrated hinged divider	5023652
DSP 2 F iTB	with integrated hinged divider	5023656

Frame clamp

MADE OF STAINLESS STEEL

LIDS FOR CAGES TYPE 2 L



The lid has a wire frame on the outside that fits over the edge of the cage tray. This ensures that the lid is held securely in place on the cage tray. The lid is not suitable for use with a conventional filter hood.

Wire frame outside

Туре	Order no.	
DST 2 L BS	5023442	



Swing clip lock, with integrated divider

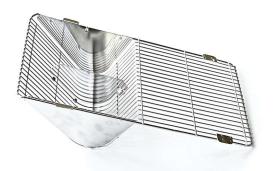
Туре		Order no.
DST 2 L F	w/o integrated divider	5023462
DST 2 L F iTB	with integrated divider	5023459



Frame clamp, with integrated divider

Туре		Order no.
DSP 2 L F	w/o integrated divider	5023651
DSP 2 L F iTB	with integrated divider	5023658

LIDS FOR IVC FILTER HOODS CAGES TYPE 2 L

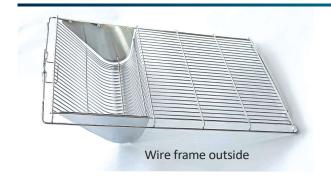


Туре		Order no.
DST 2 L F eO	with integrated divider	5023481-2



MADE OF STAINLESS STEEL

LIDS FOR CAGES TYPE 3



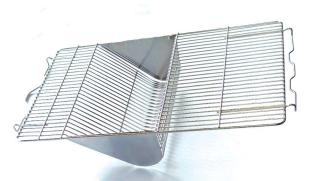
The lid has a wire frame on the outside that fits over the edge of the cage tray. This ensures that the lid is held securely in place on the cage tray. The lid is not suitable for use with a conventional filter hood.

Type Order no.	
DST 3 BS	5023413



Swing clip lock, with integrated divider

Туре	Order no.	
DST 3 F iTB	5023455	



Frame clamp, without integrated divider

Туре	Order no.
DSP 3 F	5023653

LIDS FOR IVC FILTER HOODS FOR CAGES TYPE 3



Туре	Order no.	
DST 3 F2eOF	5023483	



Туре		Order no.
DST 3 FeO	w/o integrated divider	5023440
DST 3 FeOiTB	with integrated divider	5023453

MADE OF STAINLESS STEEL

RAISED LID TYPE 3



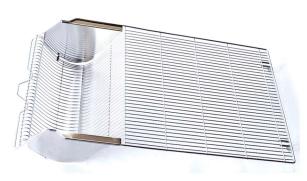
The raised lids are particularly suitable for conventional rat housing. They offer the animals sufficient space for stretching and climbing.

Туре	Order no.
DST 3-50	5023107

LIDS FOR CAGES TYPE 4 L

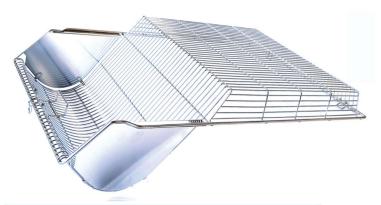






Frame clamp

Туре	Order no.	Туре	Order no.
DST 4 BS	5023414	DST 4 BS	5023614



The raised lids are particularly suitable for conventional rat housing. They offer the animals sufficient space for stretching and climbing.

Туре	Order no.
DST 4/50	5023105



DIVIDER

OPTIONALLY AVAILABLE, MADE OF STAINLESS STEEL



In order to divide the feed rack between the food and the bottle

For cages type	or cages type Brief description	
1 L	TB 1- BS	5023401
2/2L	TB 2- BS	5023402
3	TB 3- BS	5023403
4	TB 4- BS	5023404

Subject to technical modifications.

FILTER TOP

FOR CONVENTIONAL HOUSING

Filter tops give the animals added protection. They are made of polycabonate and are equipped with an exchangeable filter pad. Ideal for transporting caged animals.



FIH 2 L-MB filter top



Type 2 L cage, complete with filter top

For cages type	Brief description		Replacement filter pad (100 pieces)
2 L	FIH 2-L-MB	5010912S	3010913

Subject to technical modifications.

ADDITIONAL ACCESSORIES

FEED CONTAINER FOR FLOUR





FUR 2

Туре	Capacity	Order no.
FUR 5	0,24 kg	5083705
FUR 2	0,14 kg	5083702

HOLE PUNCH

FUR 5



Туре	Description	Order no.	
292-2	Hole for 2 mm ø	3104605	

ZOONLAB offers a resharpening service with needle replacement if the punching pliers have become blunt.

Please feel free to contact us.

EUTHANASIA COVER



Description	Order no.	
Euthanasia cover for cages type 2 L	5023304	
Euthanasia cover for cages type 3	5023309	

CARD HOLDERS





5104507

5104529





Description	Order no.	
For cages	1 L, 2 L, 3 L	
Landscape for DIN A7 cards, made of stainless steel, with wire hanger for filter tops	5104507	
Landscape for DIN A7 cards, made of stainless steel, foldable	5104529	
Portrait for DIN A7 cards, made of stainless steel	5104514	
Portrait for DIN A7 cards, made of polysulfone with stainless steel wire hanger	5104513S	



WATER BOTTLES

FOR USAGE WITH SEALING RING

The F 30 and F 75 water bottles were manufactured for the first time 45 years ago and despite remaining unchanged, are still supplied today in a superior quality. These shapes have influenced the entire market. ZOONLAB water bottles are available with a silicone sealing ring. The water bottles are made of polycarbonate autoclavable to max. 121°C and of polysulfone, autoclavable to max. 134°C.



F30B F30 F40 F75

Туре	Volume in ml	Dimenions in mm (W x D x H)	Polycarbonate Order no.	Polysulfone Order no.
Bottles with	groove for si	licone sealing ring		
F 30B (brown bottles)	300	53 x 53 x 150	3125012	-
F 30	300	53 x 53 x 150	-	3125028
F 40	400	72 x 72 x 120	3125005	On request
F 75	720	72 x 72 x 180	3125004	On request

ACCESSORIES FOR WATER BOTTLES

SILICONE SEALING RING

The silicone sealing rings, whether grooved or rubberised, guarantee that the bottle complete with cap remains water-tight.





Тур	Material	Bestell-Nr.
SDR 1	Silicone, full rubber	3125101
SDR 3 / blue	Silicone, grooved	3125116

ACCESSORIES TO WATER BOTTLES

BOTTLE OPENER

Our stainless steel bottle opener makes it easy for you to remove the cap from the water bottle.



Туре	Material	Order no.	
Ö 1	Stainless steel	5122001	



BOTTLE CAPS

The bottle caps are made of stainless steel (AISI 304) and electropolished. In order to remove the bottle caps, we recommend using our proven bottle opener.



Тур	Borehole mm	Tube length	Order no.
TR 25	1,8	25 mm tube, electropolished	3125045
TR 40	1,8	40 mm tube, electropolished	3125032
TR 50	1,8	50 mm tube, electropolished	3125049
TK 40		40 mm tube with ball closure, electropolished	3125042
TK 100		100 mm tube with ball closure, electropolished	3125052
TGK 100		100 mm curved tube with ball closure, electropolished	3125071
TGK 140		140 mm curved tube with ball closure, electropolished	3125072

MOUSE AND RAT ARCHES

ENRICHMENT MADE OF STAINLESS STEEL



Mouse arch

Enrichment in the cage enriches the animal's environment and reduces stress and aggression. An increasing must for animal welfare. In addition to plastic enrichment, ZOONLAB also offers stainless steel solutions.

Do not hesitate to contact us.

Туре	Dimensions (L x W x H) in mm	Order no.
small	142 x 90 x 60	5083804
medium	160 x 95 x 70	5083801
large	166 x 90 x 94	5083805

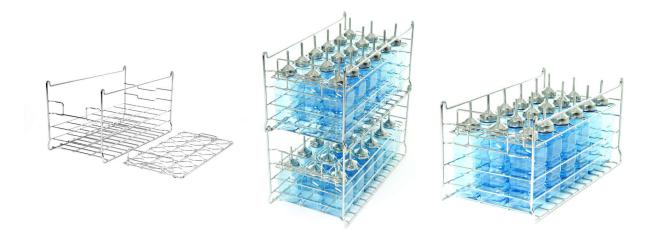
For more information see chapter 3 Enrichment



BOTTLE WASHING BASKETS

MADE OF STAINLESS STEEL, STACKABLE

ZOONLAB bottle washing baskets enable more effective and easier cleaning of all conventional-sized water bottles. They are made of stainless steel, electropolished and autoclavable. All of the washing baskets versions can be stacked on top of one another . The bottles are fixed into place via a detachable cover which also ensures that they remain secure during the cleaning process.



Туре	No. of bottles / bottles types	Dimensions (W x D x H) in mm	Order no.	
FSPÜ 25-30 / 250	18 / F 25 und F 30	500 x 265 x 250	5122099	
FSPÜ 40-75 / 250	18 / F 53, F 40, F 75	500 x 265 x 250	5122100	
FSPÜ 25-30 / 270	18 / F 25 und F 30	500 x 265 x 270	5122096	
FSPÜ 40-75 / 270	18 / F 53, F 40, F 75	500 x 265 x 270	5122097	
OPTIONS				
FSPÜ Cover	Suitable for FSPÜ 25-30 and FSPÜ 40-75	483 x 240 Handle 70 mm high	5122098	



Туре	Outer dimensions (W x D x H) in mm	Order no.		
Washing baskets for small accessories				
SPÜ-Zub-small	Basket 520 x 265 x 160 Basket and lock 545 x 265 x 160	5122055		
SPÜ-Zub 2	Basket 490 x 490 x 225 Basket and lock 495 x 500 x 225 Basket, lock and stacking wire 508 x 500 x 225	5122018		

VARIABLE RACK GV

FOR CAGES, STOCKS AND MUCH MORE



For further transport systems see chapter 5

In addition to the traditional types of racks, ZOONLAB also supplies a variable rack that can accommodate any type of cage.

It is characterised by 6 extremely stable shelves made of grid elements (the grid bars run in the sliding direction of the cage), which are also infinitely adjustable in height as required. This gives maximum freedom of use. The shelves can be loaded up to 250 kg.

The entire rack is made of AISI 304 stainless steel and is fitted with 4 swivel castors of 100 mm diameter, two of them have brakes. The castor housing is made of stainless steel. The rack and castors are fully autoclavable. A bowl holder can be added to the rack as an option.



Bowl holder Further options on request

Short description	Capacity per shelve	Dimensions in mm (W x D x H)	Order no.	
GV - Rack for variable mounting of the cages (depth 582 mm)	6 cages Type 1 L 5 cages Type 2 (10 cages Typ 2 double-sided placement) 5 cages Type 2 L 4 cages Type 3 3 cages Type 4	1.236 x 582 x 1.763	5033520	
Optional components				
GV-Holder for feeding bowls			5063398	
Cover plate with elevation			5033551	
Additional shelf made of grid elements	Loadable with 250 kg - Screwable - Retro- fit module		4033200	
Additional upper part with cover plate	screwable - retrofitting module	H 250	5033222	
GV - Rack for variable mounting of the cages, including cover plate with elevation (depth 832 mm)		1.236 x 832 x 2.013	5033533	
Optional components				
Additional shelf made of grid elements	Loadable with 250 kg - Screwable - Retro- fit module		On request	



LECTERN

DOCUMENTATION TABLE



The ZOONLAB standing desk, made of stainless steel, can serve you as a lectern, documentation desk and storage, plus other applications in the animal husbandry sector.

The smooth-running castors also make it easy to move the standing desk. Two of the four castors are lockable. The ZOONLAB standing desk is autoclavable.

Туре		Dimensions in mm (W x D x H)	Material	Order no.	
Base frame with document compartment	autoclavable	650 x 470 x 1.100	Stainless steel	5115026	
Option in combination with the base frame					
Printer compartment for lectern	autoclavable	591 x 447 x 300	Stainless steel	5115027	
Drawer for lectern	autoclavable	532 x 326 x 150	Stainless steel	5115028	
Extendable keyboard rack	autoclavable	531 x 300 x 20	Stainless steel	5115029	
Inclined lectern rest for 12° inclination, applied loosely to the lectern	autoclavable	606 x 456 x 139	Stainless steel	5115024	

Subject to technical modifications.

RACKS WITH SWIVEL CASTORS

RACKS FOR CONVENTIONAL HUSBANDRY

Take advantage of ZOONLAB's 70 years of experience in the manufacture of mobile racks for the storage of cages. The choice and processing of profiled tubes, in particular the hairpin brackets, avoid dirty corners and unnecessary surfaces for dust deposits. Equipped with autoclavable 100 mm dia. castors, two of them with brakes, the racks can be placed anywhere. The racks are made of high-quality AISI 304 stainless steel. The castor housings are made of stainless steel. Autoclavable covers are available as an option for the racks.





Hairpin console

Rack with 30 type 2 L cages, single sided

Rack for	No. of levels	Single-sided/ double-sided	Dimenesions (W x D x H) in mm	Order no.	
Cages Type 2 und Type 2 L - Hairpin consoles					
35 cages Type 2 / 2 L	7 levels each containing 5 cages	Single-sided	1.280 x 530 x 1.800 1.280 x 530 x *1.902	5033811	
70 cages Type 2 / 2 L	7 levels each containing 10 cages	Double-sided	1.285 x 820 x 1.800 1.285 x 820 x *1.902	5033808	
Cages Type 3 - Hairpin consoles					
24 cages Type 3	6 levels each containing 4 cages	Single-sided	1.280 x 530 x 1.800 1.280 x 530 x *1.902	5033814	
48 cages Typ 3	6 levels each containing 8 cages	Double-sided	1.285 x 820 x 1.800 1.285 x 820 x *1.902	5033816	

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Fax: +49 (0) 23 05-9 73 04 - 44

Subject to technical modifications.

For further mobile solutions see chapter 5 Transport systems



^{*} With raised section and cover plate