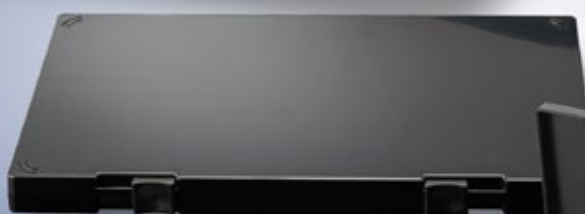




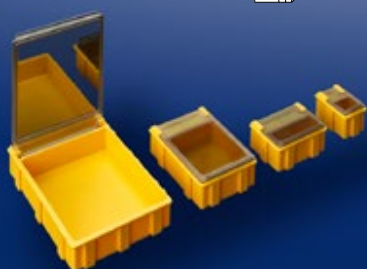
Conductive boxes on Licefa.de



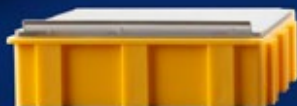
Film ESD boxes



Also known as
"mouse's loo!"




conductive
material



TERMS AND STANDARDS

ESD. is the electrostatic discharge as potential equalization between loaded bodies by direct contact or flashover.

Standards

DIN EN 61340-5-1. Electrostatics – Part 5-1: Protection of electronic components against electrostatic phenomena – general requirements.



Conductive materials. If the surface resistivity is larger 10^2 Ohm and smaller 10^5 Ohm (according to DIN EN 61340-5-1).



Dissipative materials. If the surface resistivity is larger 10^5 Ohm and smaller 10^{11} (according to DIN EN 61340-5-1).

SMD boxes – non-conductive

		Art. No.	Bottom part	Lid	Inside dimensions	Characteristics
N 1		8150000	○	transparent	16 x 12 x 15	non-conductive
		8150001	●	transparent	16 x 12 x 15	non-conductive
		8150002	●	transparent	16 x 12 x 15	non-conductive
		8150003	●	transparent	16 x 12 x 15	non-conductive
		8150004	●	transparent	16 x 12 x 15	non-conductive
		8150005	○	○	16 x 12 x 15	non-conductive
		8150006	●	●	16 x 12 x 15	non-conductive
		8150007	●	●	16 x 12 x 15	non-conductive
		8150008	●	●	16 x 12 x 15	non-conductive
		8150009	●	●	16 x 12 x 15	non-conductive
N 2		8150010	○	transparent	37 x 12 x 15	non-conductive
		8150011	●	transparent	37 x 12 x 15	non-conductive
		8150012	●	transparent	37 x 12 x 15	non-conductive
		8150013	●	transparent	37 x 12 x 15	non-conductive
		8150014	●	transparent	37 x 12 x 15	non-conductive
		8150015	○	○	37 x 12 x 15	non-conductive
		8150016	●	●	37 x 12 x 15	non-conductive
		8150017	●	●	37 x 12 x 15	non-conductive
		8150018	●	●	37 x 12 x 15	non-conductive
		8150019	●	●	37 x 12 x 15	non-conductive
N 3		8150020	○	transparent	41 x 37 x 15	non-conductive
		8150021	●	transparent	41 x 37 x 15	non-conductive
		8150022	●	transparent	41 x 37 x 15	non-conductive
		8150023	●	transparent	41 x 37 x 15	non-conductive
		8150024	●	transparent	41 x 37 x 15	non-conductive
		8150025	○	○	41 x 37 x 15	non-conductive
		8150026	●	●	41 x 37 x 15	non-conductive
		8150027	●	●	41 x 37 x 15	non-conductive
		8150028	●	●	41 x 37 x 15	non-conductive
		8150029	●	●	41 x 37 x 15	non-conductive
N 4		8150030	○	transparent	68 x 57 x 15	non-conductive
		8150031	●	transparent	68 x 57 x 15	non-conductive
		8150032	●	transparent	68 x 57 x 15	non-conductive
		8150033	●	transparent	68 x 57 x 15	non-conductive
		8150034	●	transparent	68 x 57 x 15	non-conductive
		8150035	○	○	68 x 57 x 15	non-conductive
		8150036	●	●	68 x 57 x 15	non-conductive
		8150037	●	●	68 x 57 x 15	non-conductive
		8150038	●	●	68 x 57 x 15	non-conductive
		8150039	●	●	68 x 57 x 15	non-conductive
N 5		8150040	○	transparent	180 x 68 x 15	non-conductive
		8150041	●	transparent	180 x 68 x 15	non-conductive
		8150042	●	transparent	180 x 68 x 15	non-conductive
		8150043	●	transparent	180 x 68 x 15	non-conductive
		8150044	●	transparent	180 x 68 x 15	non-conductive
		8150045	○	○	180 x 68 x 15	non-conductive
		8150046	●	●	180 x 68 x 15	non-conductive
		8150047	●	●	180 x 68 x 15	non-conductive
		8150048	●	●	180 x 68 x 15	non-conductive
		8150049	●	●	180 x 68 x 15	non-conductive



conductive material



dissipative material

CONDUCTIVE BOXES + SMD BOXES

8

SMD boxes – conductive – dissipative

		Art. No.	Bottom part	Lid	Inside dimensions	Characteristics
N 1		8150050	●	●	16 x 12 x 15	
		8150051	●	transparent*	16 x 12 x 15	
		8150058	●	●	16 x 12 x 15	
		8150059	●	●	16 x 12 x 15	
		8150055	●	transparent*	16 x 12 x 15	
		8150056	●	transparent*	16 x 12 x 15	
		8150057	●	transparent*	16 x 12 x 15	
		8150052	●	●	16 x 12 x 15	
		8150053	●	●	16 x 12 x 15	
		8150054	●	●	16 x 12 x 15	
N 1 half height	a) Conductive slab foam N1 5mm					
N 2		8150060	●	transparent*	37 x 12 x 15	
		8150061	●	●	37 x 12 x 15	
		8150068	●	●	37 x 12 x 15	
		8150069	●	●	37 x 12 x 15	
		8150065	●	transparent*	37 x 12 x 15	
		8150066	●	transparent*	37 x 12 x 15	
		8150067	●	transparent*	37 x 12 x 15	
		8150062	●	●	37 x 12 x 15	
		8150063	●	●	37 x 12 x 15	
		8150064	●	●	37 x 12 x 15	
half height	a) Conductive slab foam N2 5mm					
N 3		8150070	●	●	41 x 37 x 15	
		8150071	●	transparent*	41 x 37 x 15	
		8150078	●	●	41 x 37 x 15	
		8150079	●	●	41 x 37 x 15	
		8150075	●	transparent*	41 x 37 x 15	
		8150076	●	transparent*	41 x 37 x 15	
		8150077	●	transparent*	41 x 37 x 15	
		8150072	●	●	41 x 37 x 15	
		8150073	●	●	41 x 37 x 15	
		8150074	●	●	41 x 37 x 15	
N 4		8150080	●	●	68 x 57 x 15	
		8150081	●	transparent*	68 x 57 x 15	
		8150088	●	●	68 x 57 x 15	
		8150089	●	●	68 x 57 x 15	
		8150085	●	transparent*	68 x 57 x 15	
		8150086	●	transparent*	68 x 57 x 15	
		8150087	●	transparent*	68 x 57 x 15	
		8150082	●	●	68 x 57 x 15	
		8150083	●	●	68 x 57 x 15	
		8150084	●	●	68 x 57 x 15	

Usable inside dimensions in mm.

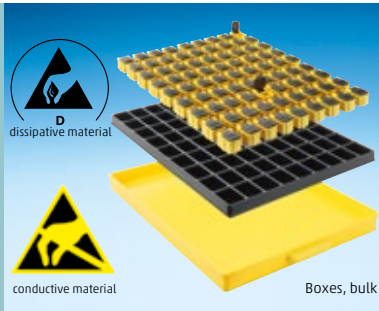
*transparent = smoke-crystal clear with vapour-deposited conductive layer as surface
Dimensions subject to errors and corrections!

85



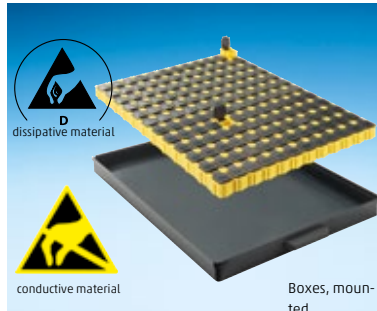
SMD CABINETS WITH CHIP CONTAINERS

N 1



Art. No. **8900056**

Drawer in yellow DISS with vacuum-formed insert, black ESD and 81 SMD boxes N1 yellow DISS with black ESD lids

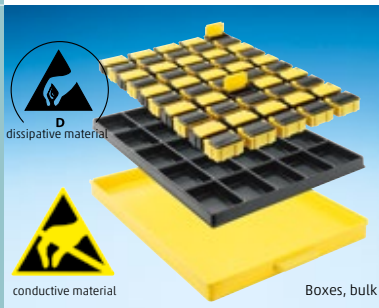


Art. No. **8900052**

Drawer in black ESD with 144 SMD boxes N1 as block yellow DISS with black ESD lids

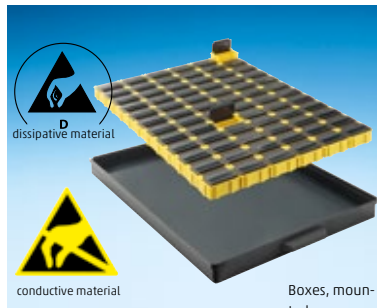


N 2



Art. No. **8900057**

Drawer in yellow DISS with vacuum-formed insert, black ESD and 25 SMD boxes N2 yellow DISS with black ESD lids and 25 SMD boxes N2 black ESD with yellow DISS lids

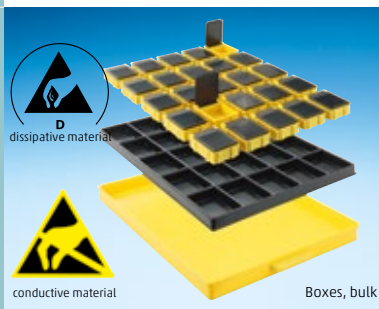


Art. No. **8900053**

Drawer black ESD with 72 SMD boxes N2 as a block yellow DISS with black ESD lids

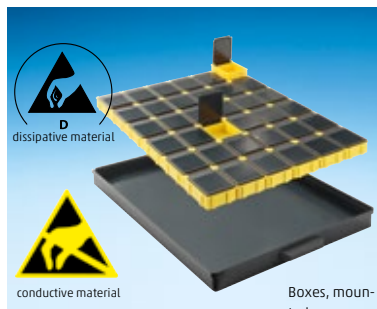


N 3



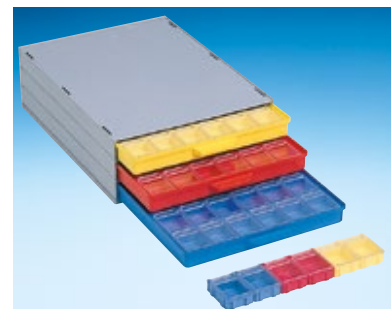
Art. No. **8900058**

Drawer yellow DISS with vacuum-formed insert, black ESD and 25 SMD boxes N3 yellow DISS with black ESD lids

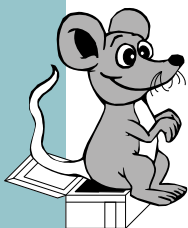


Art. No. **8900054**

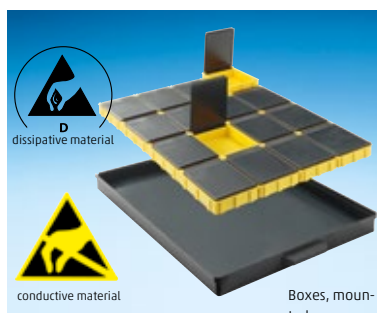
Drawer black ESD with 36 SMD boxes N3 as a block yellow DISS with black ESD lids



N 4

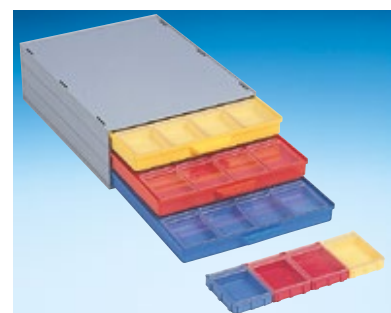


Also known as
„mouse's loo“!



Art. No. **8900055**

Drawer black ESD with 16 SMD boxes N4 as a block yellow DISS with black ESD lids





conductive material

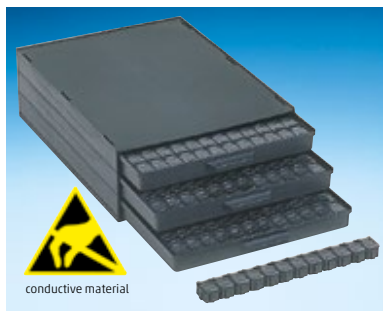


dissipative material

CONDUCTIVE BOXES + SMD BOXES

8

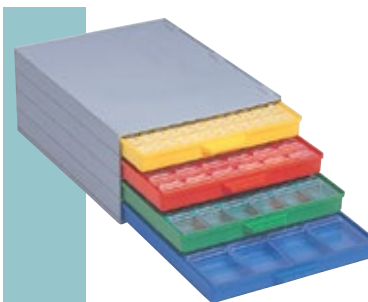
MIXED-SMD-CABINETS



Art. No. SMD cabinet **8900038**
Cabinet with 3 drawers incl.
3 x 144 = 432 pcs



Art. No. SMD cabinet **8900042**
Cabinet with 3 drawers incl.
3 x 144 = 432 pcs



Art. No. SMD cabinet **8900046**
Cabinet with 4 drawers various SMD
collapsible boxes per drawer



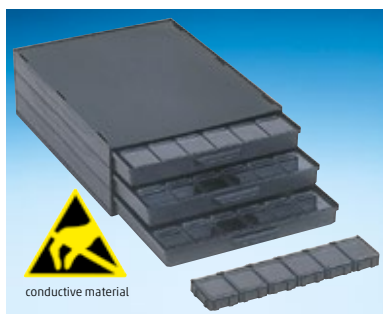
Art. No. SMD cabinet **8900039**
Cabinet with 3 drawers incl.
3 x 72 = 216 pcs



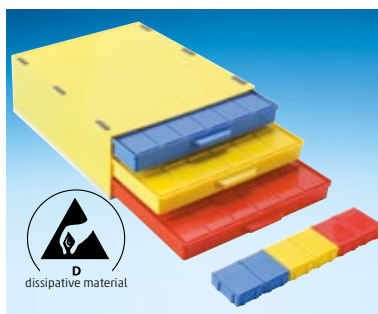
Art. No. SMD cabinet **8900043**
Cabinet with 3 drawers incl.
3 x 72 = 216 pcs



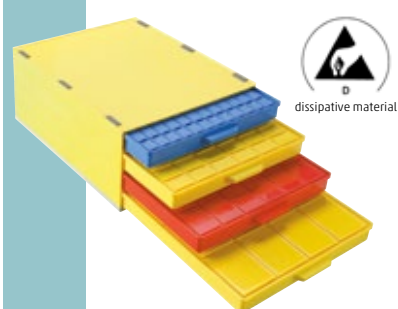
Art. No. SMD cabinet **8900047**
Cabinet with 4 drawers various SMD
collapsible boxes per drawer



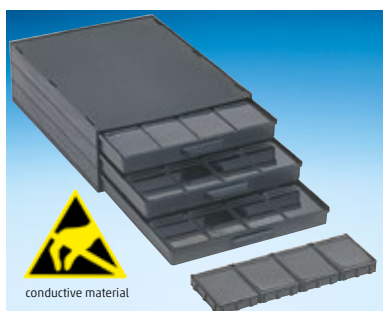
Art. No. SMD cabinet **8900040**
Cabinet with 3 drawers incl.
3 x 36 = 108 pcs



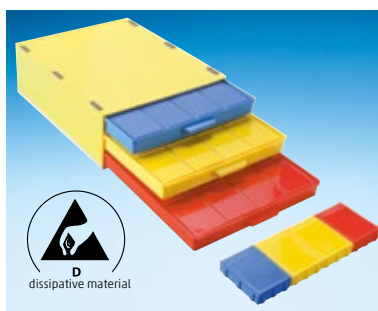
Art. No. SMD cabinet **8900044**
Cabinet with 3 drawers incl.
3 x 36 = 108 pcs



Art. No. SMD cabinet **8900048**
Cabinet with 4 drawers various SMD
collapsible boxes per drawer



Art. No. SMD cabinet **8900041**
Cabinet with 3 drawers incl.
3 x 16 = 48 pcs



Art. No. SMD cabinet **8900045**
Cabinet with 3 drawers incl.
3 x 16 = 48 pcs



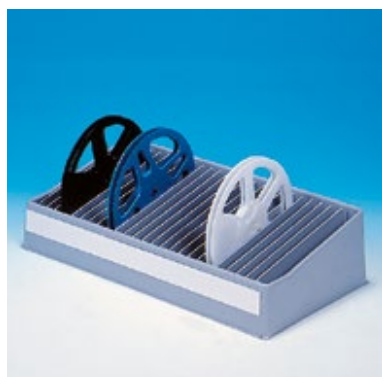
Art. No. assortment box conductive **8120364**
(see page 99) to fill with SMD-boxes on request

Usable inside dimensions in mm.

Dimensions subject to errors and corrections!

87

SMD SPOOL RACK

Art. No. **V 11-4** (not conductive)with 25 variable partitions and
continuous identification rail
(for spools up to Ø 250)

Basic dimensions 450 x 240

Colours Art. No. **V 11-4-6-10** (conductive)with 25 variable partitions and
continuous identification rail
(for spools up to Ø 250)

Basic dimensions 450 x 240

Colours Art. No. **V 11-8-6-10** (conductive)Spool stands for horizontal storage of
SMD spools up to Ø 180
(First in / First out)

Outside dimensions 186 x 173 x 210

Inside dimensions 182 x 169 x 190

Art. No. **V 11-7**with 25 variable partitions and
continuous identification rail
(for spools up to Ø 330)

Basic dimensions 455 x 315

Colours Art. No. **V 11-7-6-10** (conductive)with 25 variable partitions and
continuous identification rail
(for spools up to Ø 330)

Basic dimensions 455 x 315

Colours Art. No. **V 11-9-6-10** (conductive)Spool stands for horizontal storage of
SMD spools up to Ø 330
(First in / First out)

Outside dimensions 339 x 319 x 210

Inside dimensions 335 x 315 x 190

Art. No. **V 11-14**with 10 variable partitions and
continuous identification rail
(for spools up to Ø 380)

Basic dimensions 455 x 360

Colours Art. No. **V 11-14-6-10** (conductive)with 10 variable partitions and
continuous identification rail
(for spools up to Ø 380)

Basic dimensions 455 x 360

Colours Art. No. **V 11-15-6-10** (conductive)Spool stands for horizontal storage of
SMD spools up to Ø 380
(First in / First out)

Outside dimensions 380 x 370 x 250

Inside dimensions 375 x 365 x 230



CONDUCTIVE BOXES + SMD BOXES

8

SMD CABINETS WITH ROUND BOXES FOR CHIPS

The drawers are delivered in colours as shown in the picture



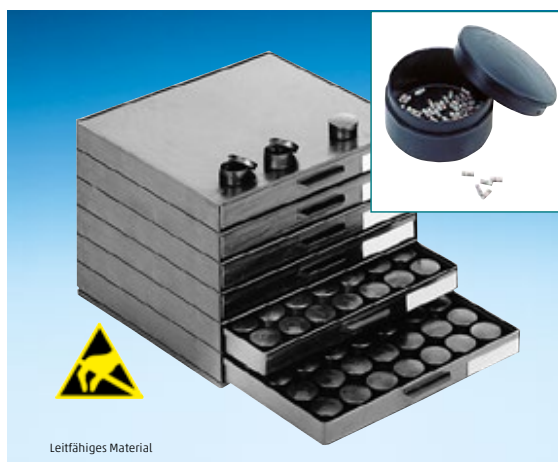
Art. No. SMD cabinet **8900103**
A1-1 SMD green + 252 green boxes



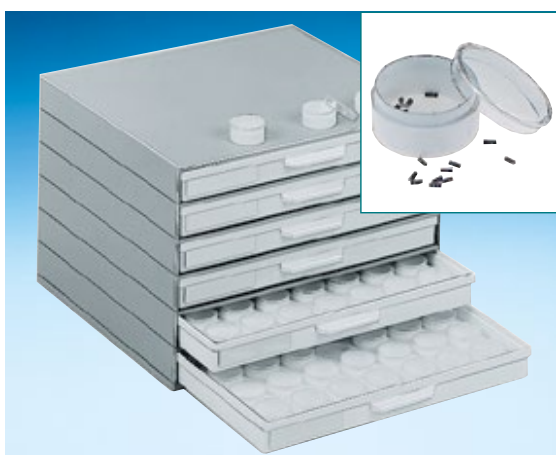
Art. No. SMD cabinet **8900104**
A1-1 SMD red + 252 red boxes



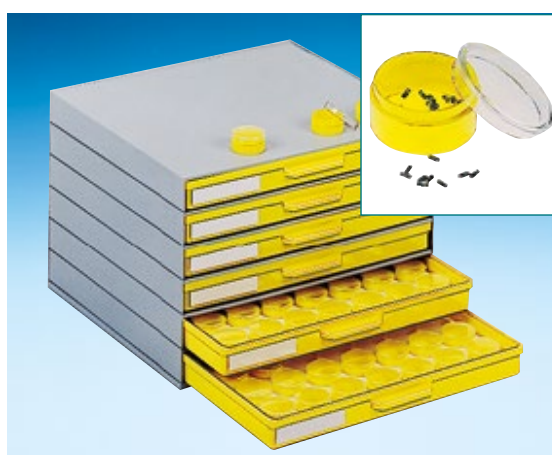
Art. No. SMD cabinet **8900102**
A1-1 SMD blue + 252 blue boxes



Art. No. SMD cabinet **8900105 ESD** 6-fold cabinets with inserts
and 252 round boxes **V 1-12-6-10**, 27 Ø x 13 upon request
V 1-12, crystal clear including conductive layer



Art. No. SMD cabinet **8900100**
A1-1 SMD white + 252 white boxes



Art. No. SMD cabinet **8900101**
A1-1 SMD yellow + 252 yellow boxes

Usable inside dimensions in mm.

Dimensions subject to errors and corrections!



PLASTIC DRAWER CABINETS, PLUG-IN SYSTEM TYPE OF CABINET AFS 236/20



Article description	Art. No.	Instructions for self-assembly
Drawer 261 x 236 x 20 inside	8162044	1.) 2.) 3.)
Mounting frame 275 x 250 x 30 outside (with plug-in apertures)	8169075	
Base plate 275 x 250 x 8 outside (1 x per cabinet)	8169076	
End plugs	8169077	
Additional options		
Identification label self-adhesive, 70 x 14 with exchangeable cards	Card self-adhesive 8169003	
Stopper	8169040	



conductive material

Art. No. **8900115**

Drawer 261 x 238 x 20 (inside)

Characteristics: conductive

Note: Please order identification labels and inserts separately
(see below)



conductive material

Art. No. **8900105**

Drawer 261 x 238 x 20 (inside)

Characteristics: conductive

Note: identification labels incl.
Please order inserts separately
(see below)



conductive material

Art. No. **8162044** bottom partArt. No. + **2422413** lidArt. No. + **TE ... W-6-10** insert

see below as assortment case

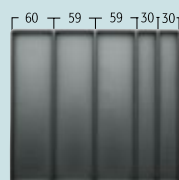
Inside dimensions: 261 x 238 x 20

Characteristics: conductive

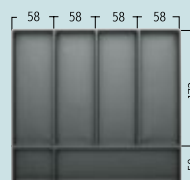
VACUM FORMED STANDARD DRAWER INSERTS Conductive version Liastat *) black, inside dimension of compartments, inside depth 16 mm



TE 4 W-6-10



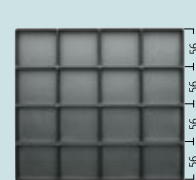
TE 5 W-6-10



TE 6 W-6-10



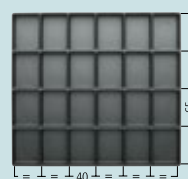
TE 16 AW-6-10



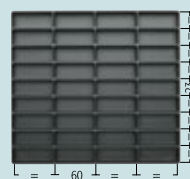
TE 16 W-6-10



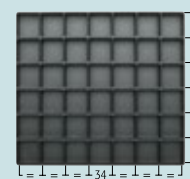
TE 18 W-6-10



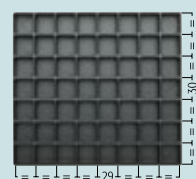
TE 24 W-6-10



TE 36 W-6-10



TE 42 W-6-10



TE 56 W-6-10

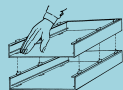


CONDUCTIVE BOXES + SMD BOXES

8

PLASTIC DRAWER CABINETS, PLUG-IN SYSTEM TYPE OF CABINET AFS 340/22



Article description	Art. No.	Instructions for self-assembly 1.)  2.)  3.) Turn round cabinet and put onto base plate 4.) 
Drawer 340 x 250 x 22 inside	8162015 ●	
Mounting frame 355 x 267 x 33 outside (with plug-in apertures)	8169037 ●	
Base plate 355 x 267 x 8 outside (1 x per cabinet)	8169038 ●	
End plugs 1 set = 6 pcs.	8169039 ●	
Additional options		Each of the locking pins must snap in clearly audible. Disassembly in reverse order of assembly.
Identification label self-adhesive, 70 x 14 with exchangeable cards	8169003	
Stopper	8169040	



conductive material

Art. No. **8900116**

Drawer 340 x 250 x 22 (inside)

Characteristics: conductive

Note: identification labels incl.

Please order inserts separately

(see below)



conductive material

Art. No. **8900117**

Drawer 340 x 250 x 22 (inside)

Characteristics: conductive

Note: identification labels incl.

Please order inserts separately

(see below)



conductive material

Art. No. **8162015** bottom part

Art. No. + **2422553** lid

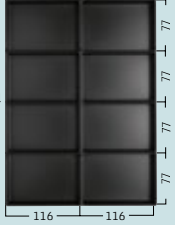
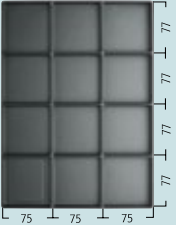
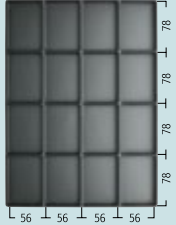
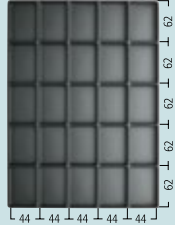
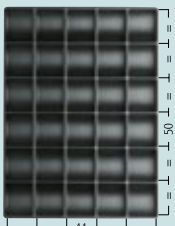
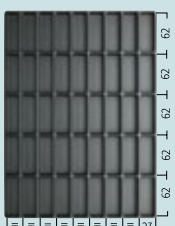
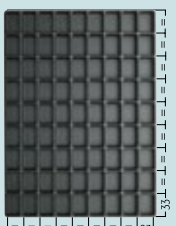
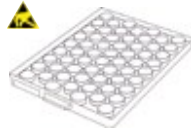
Inserts: see below

See below as assortment cases

Inside dimensions: 340 x 250 x 22

Characteristics: conductive

VACUM FORMED STANDARD DRAWER INSERTS Inside dimensions of compartments, conductive type Liastat *) black

 conductive material	 TE 8-4-6-10	 TE 12-4-6-10	 TE 14-4-6-10	 TE 16-4-6-10	 TE 25-4-6-10
	 TE 30-4-6-10*	 TE 42-4-6-10	 TE 45-4-6-10	 TE 81-4-6-10	 Insert 2426248 for 60 round boxes 8110226

Usable inside dimensions in mm. * Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10^3 – 10^8 Ohm.

Dimensions subject to errors and corrections!



PLASTIC DRAWER CABINETS, PLUG-IN SYSTEM TYPE OF CABINET AFS 340/40



Article description

Drawer

340 x 250 x 40 inside

Mounting frame

355 x 267 x 50 outside (with plug-in apertures)

Base plate

355 x 267 x 8 outside (1 x per cabinet)

End plugs

1 set = 6 pcs.

Additional options

Identification label

self-adhesive, 70 x 25 with exchangeable cards

Stopper

Art. No.

8162028 ●

8169078 ●

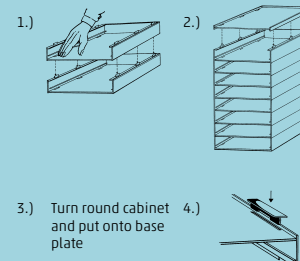
8169038 ●

8169039 ●

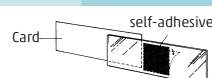
8169004

8169040

Instructions for self-assembly



Each of the locking pins must snap in clearly audible. Disassembly in reverse order of assembly.



Art. No. **8900118**

Drawer 340 x 250 x 40 (inside)

Characteristics: conductive

Note: identification labels incl.

Please order inserts separately

(see below)



Art. No. **8900119**

Drawer 340 x 250 x 40 (inside)

Characteristics: conductive

Note: identification labels incl.

Please order inserts separately

(see below)



Art. No. **8900124**

Note For further information see p. 82

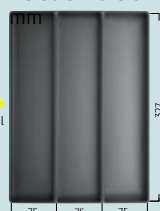
2 drawers: 6 x **2425716**

2 drawers: 12 x **2425693**

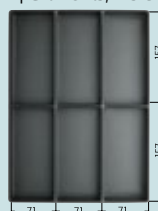
2 drawers: 24 x **2425704**

VACUM FORMED STANDARD DRAWER INSERTS Conductive version Liastat *) black

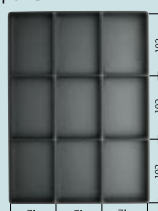
Inside dimension of compartments, inside depth 32



TE 3 S-6-10



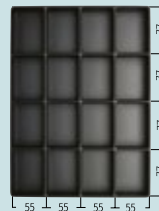
TE 6 S-6-10



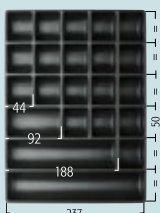
TE 9 S-6-10



TE 12 S-6-10

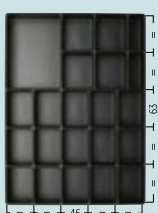


TE 16 S-6-10



TE 22 S-6-10

Compartments rounded at the bottom



TE 22 AS-6-10



TE 25 S-6-10



TE 30 S-6-10

Compartments rounded at the bottom

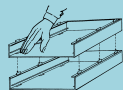
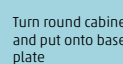
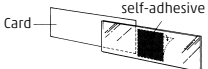


CONDUCTIVE BOXES + SMD BOXES

8

PLASTIC DRAWER CABINETS, PLUG-IN SYSTEM TYPE OF CABINET AFS 340/62



Article description	Art. No.	Instructions for self-assembly 1.)  2.)  3.)  Turn round cabinet and put onto base plate 4.)  Each of the locking pins must snap in clearly audible. Disassembly in reverse order of assembly.
Drawer 340 x 250 x 62 inside	8162043 ●	
Mounting frame 355 x 267 x 75 outside (with plug-in apertures)	8169079 ●	
Base plate 355 x 267 x 8 outside (1 x per cabinet)	8169038 ●	
End plugs 1 set = 6 pcs.	8169039 ●	
Additional options		Card  self-adhesive 
Identification label self-adhesive, 70 x 25 with exchangeable cards	8169004	
Stopper	8169040	



conductive material

Art. No. **8900120**

Drawer 340 x 250 x 62 (inside)

Characteristics: conductive

Note: identification labels incl.

Please order inserts separately

(see below)



conductive material

Art. No. **8900121**

Drawer 340 x 250 x 62 (inside)

Characteristics: conductive

Note: identification labels incl.

Please order inserts separately

(see below)



conductive material

Art. No. **8900125**

Note For further information see p. 82

1 Drawer 30 x **2425708**

1 Drawer 15 x **2425697**

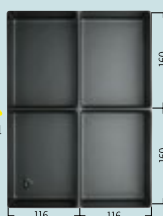
1 Drawer 6 x **2425718**

1 Drawer 3 x **2443738**

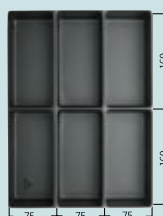
VACUM FORMED STANDARD DRAWER INSERTS Conductive version Liastat *) black, inside height 53 mm



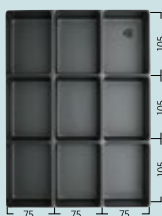
conductive material



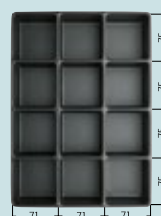
TE 4-60-6-10



TE 6-60-6-10



TE 9-60-6-10



TE 12 K 6-10



TE 24 K 6-10

Usable inside dimensions in mm. * Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10^3 – 10^8 Ohm.

Dimensions subject to errors and corrections!

EGB ROLLBOYS + EGB DRAWER CABINETS



Art. No. **8900049**
with 18 drawers with pad
(cf. inside dimensions drawers page 91)
Outside dimensions 318 x 365 x 806
Note Please order inserts separately,



Art. No. **8900050**
with 12 drawers with pad
(cf. inside dimensions drawers page 92)
Outside dimensions 318 x 365 x 806
Note Please order inserts separately,
Additional products



Art. No. **8900051**
with 8 drawers with pad
(cf. inside dimensions drawers page 93)
Outside dimensions 318 x 365 x 806
Note Please order inserts separately,
Additional products



ESD-Wheels



Art. No. **Spiral cable** extremely flexible
2.4 m x 2 x 1 MOhm safety resistance
Earth connection: 10 mm push-button



Art. No. **Wrist band** adjustable, flexible,
interlaced, silver-plated synthetic fabrics,
antiallergenic



Art. No. **8900031** with 36 drawers
with pad 585 x 365
(cf. inside dimensions drawers page 91)
Outside dimensions 585 x 365 x 806
Note Please order inserts separately



Art. No. **8900032** with 24 drawers
with pad 585 x 365
(cf. inside dimensions drawers page 92)
Outside dimensions 585 x 365 x 806
Note Please order inserts separately



Art. No. **8900033** with 16 drawers
with pad 585 x 365
(cf. inside dimensions drawers page 93)
Outside dimensions 585 x 365 x 806
Note Please order inserts separately



CONDUCTIVE BOXES + SMD BOXES

8

CONDUCTIVE BOXES



Art. No.	Handle	Colour	Outside dimensions	Inside dimensions
Euro 1-6-10	Holding edge	black	400 x 300 x 120	370 x 270 x 115
Euro 2-6-10	Holding edge	black	400 x 300 x 220	370 x 270 x 215
Euro 3-6-10	Holding edge	black	600 x 400 x 120	570 x 370 x 115
Euro 4-6-10	Holding edge	black	600 x 400 x 270	570 x 370 x 265
D Euro 1-2-6-10	Lid for Euro 1 and Euro 2			
D Euro 3-4-6-10	Lid for Euro 3 and Euro 4			

CONDUCTIVE FOLDBOXES



Art. No.	Outside dimensions	Inside dimensions
FB 4322 ESD	400 x 300 x 220	365 x 265 x 215
FB 4327 ESD	400 x 300 x 270	365 x 265 x 265
FB 6422 ESD	600 x 400 x 220	567 x 367 x 212
FB 6427 ESD	600 x 400 x 270	567 x 367 x 262
DFD 43 ESD	400 x 300	Lid ESD
DFD 64 ESD	600 x 400	Lid ESD

INSERT TRAYS FOR EURO BOXES



Insert tray for Euro boxes

Art. No.	ET-1-6-10
	EK 1-2/LWB (400 x 300) stackable,
Inside dimensions	310 x 250 x 20



Insert tray for Euro boxes

Art. No.	ET-3-6-10
	EK 3-4/LWB stackable,
Inside dimensions	520 x 345 x 60



Trays for small printed boards

Art. No.	TL 1 for 16 printed boards 105 x 50
Dimensions	350 x 225 x 30
Art. No.	TL 2 for 15 printed boards 100 x 40
Dimensions	350 x 250 x 30
Art. No.	TL 3 for 45 printed boards 50 x 30
Dimensions	350 x 250 x 23

Usable inside dimensions in mm.

Dimensions subject to errors and corrections!



SMD-BOXES

Art. No. **8900126**

SMD packaging set with 32 cavities
18 Ø x 12 with individual top cover
(non-conductive)

Art. No. **8900128** (conductive) blackfor 6 pcs **V11-5** (without top cover)Art. No. **8900127**

non conductive

Art. No. **2427874**

V5-27 ESD: 77 x 55 x 12

Inlays: 35 comp. (approx. 7 x 6 mm
bottom)

SMD-BOXES

Art. No. **8900163** Inside 214 x 150 x 26

SMD-Set with 130 small boxes incl. foam inlay

Art. No. **2449795** Single Box

6 x 6 x 19

(non conductive)

Art. No. **V11-3** Inside 153 x 106 x 25

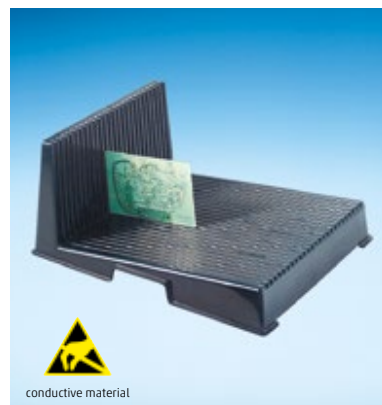
SMD-Set with 60 small boxes incl. foam inlay

Art. No. **2449795** Single Box

6 x 6 x 19

(non conductive)

PRINTED PROFILES

Art. No.: **LP 1** printed boards L-Profil

Dimensions: 200 x 274 x 93

Art. No.: **LP 2** printed boards L-Profil

Dimensions: 350 x 263 x 125

25 slots for printed boards transport/
storage service workshop

VARIABLE CIRCUIT
BOARD CUPBOARD

with flat, wide drawers

(conductive)

Art. No. **A1-Z****Vario ESD**

Inside dimensions 380 x 345 x 18

with 3 mm conductive foam

Notes: Please also refer to page 120,
Accessory tooth cabinet



CONDUCTIVE BOXES + SMD BOXES

8

 conductive material					ROUND BOXES
Art. No.	V 1-12-6-6-10-10	V 1-11-6-6-10-10	V 2-101-6-6-10-10	V 2-102-6-6-10-10	
Inside dimensions	26 Ø x 13	26 Ø x 17,5	52 Ø x 40	52 Ø x 67	

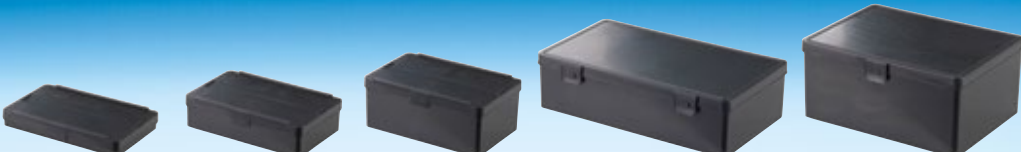
 conductive material							SNAP LOCK
Art. No.	V 20-200 ESD	V 20-201 ESD	V 20-202 ESD	V 20-203 ESD	V 20-204 ESD	V 20-205 ESD	
Inside dimensions	32 x 32 x 8	55 x 39 x 10	66 x 47 x 13	92 x 65 x 17	111 x 78 x 26	134 x 95 x 30	

 conductive material					REGULAR BOXES
Art. No.	V 3-4A-6-6-10-10*	V 3-12-6-6-10-10*	V 3-18-6-6-10-10*	V 3-40-6-6-10-10*	
Inside dimensions	27 x 27 x 12	50 x 30 x 16	57 x 36 x 17	80 x 50 x 27	

 conductive material						RECTANGULAR BOXES
Art. No.	V 6-4-6-6-10-10	V 3-10-6-6-10-10	V 3-53-6-6-10-10	V 3-37-6-6-10-10	V 3-54-6-6-10-10	
Inside dimensions	6 comp. each 19 x 15 x 5	49,5 x 39,5 x 5	102 x 25 x 10	75 x 75 x 27	102 x 85 x 47	

  conductive material	Ar. No. Stackable boxes, Turned-up lid	
	V 3-16-6-6-10-10	55 x 55 x 25/16 inside
	V 3-17-6-6-10-10	55 x 55 x 35/26 inside
	V 3-59-6-6-10-10	115 x 55 x 35/26 inside
	V 3-61-6-6-10-10	115 x 115 x 55/46 inside
  conductive material	Ar. No. Stackable boxes, Hinged lid	
	V 8-1-6-6-10-10	75 x 50 x 33 inside
	V 8-2-6-6-10-10	75 x 50 x 45 inside
	V 8-5-6-6-10-10	106 x 75 x 46 inside
	V 8-7-6-6-10-10	156 x 106 x 46 inside
	EGB foam inlay on request	

STACKABLE BOXES

 conductive material						HINGED BOXES
Art. No.	V 20-29-6-10	V 20-30-6-10	V 20-31-6-10	V 20-32-6-10	V 20-33-6-10	
Inside dimensions	130 x 80 x 14	130 x 80 x 30	130 x 80 x 50	178 x 133 x 78	221 x 121 x 55	

Usable inside dimensions in mm.

Dimensions subject to errors and corrections!

97

ASSORTMENT CASES SERIES SOK 108 ESD VACUUM-FORMING INSERTS (black)

Art. No. **8120370**

Inside dimensions 185 x 108 x 10

Art. No. **8129012**

Inside dimensions 185 x 108 x 29

ASSORTMENT CASES SERIES SOK 166 ESD

Art. No. **8120364**

Inside dimensions 295 x 166 x 21

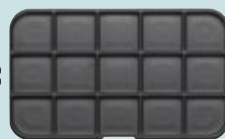
Art. No. **8120365**

Inside dimensions 295 x 166 x 39

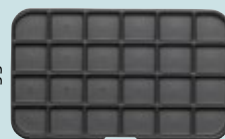
59

**2448799**
Comp.: 9

35

**2448800**
Comp.: 15

28

**2448801**
Comp.: 24

93

**2448802**
Comp.: 2

45

**2448803**
Comp.: 12

20

**2448804**
Comp.: 17

20

**2448805**
Comp.: 20

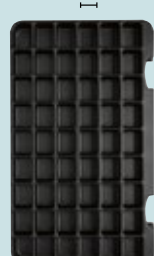
47

**2448806**
Comp.: 15

23

**2448807**
Comp.: 35

20

**2448808**
Comp.: 54

20

**2448809**
Comp.: 72

69

**2448810**
Comp.: 6

44

**2448811**
Comp.: 12

44

**2448812**
Comp.: 15

ASSORTMENT CASES SERIES SOK 295 – 008/008



Art. No.	8120383
Inside dimensions	295 x 164 x 16
Height bottom	8 mm
Colours:	● ●



Art. No. 2500114 Comp.: 54

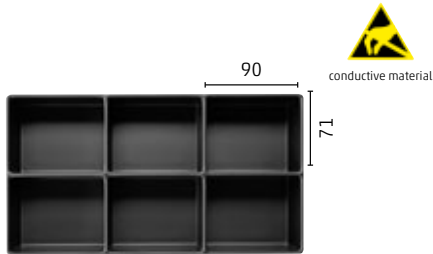


Art. No. 2500115 Comp.: 72

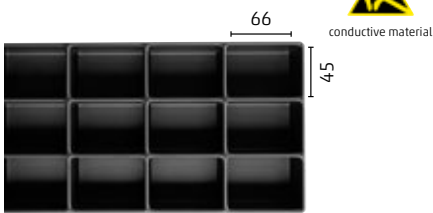
ASSORTMENT CASES SERIES SOK 295 – 030/008



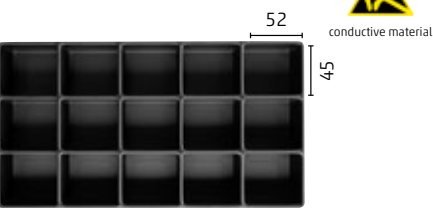
Art. No.	8129024
Inside dimensions	295 x 164 x 38
Height bottom	30 mm
Colours:	● ●



Art. No. 2500128 Comp.: 6



Art. No. 2500130 Comp.: 12



Art. No. 2500131 Comp.: 15

CONDUCTIVE SUITCASES AND INSERTS



Overview for suitcases		Suitcases and foam inserts conductive ESD			Vacuum-formed inserts conductive ESD		
Art No. Suitcases	Inside dimensions	Art No. Suitcase with napped foam inlay	Art No. Suitcase with gridded foam inlay	Grid in mm	Art. No. Inlay	Compartments	Compartment dimensions
K 2012 ESD	120 x 80 x 24	K 2012 ESD Noppe			TE 4 K12-6-10	4	53 x 38
					TE 6 K12-6-10	6	38 x 35
					TE 12K12-6-10	12	25 x 24
K 2005 ESD	170 x 130 x 37	K 2005 ESD Noppe			TE 6 K5-6-10	6	56 x 50
					TE 9 K5-6-10	9	50 x 36
K 2001 ESD	240 x 170 x 42	K 2001 ESD Noppe	K 2001 ESD Raster	10 x 10 x 17	TE 6 K1-6-10	6	77 x 72
					TE 9 K1-6-10	9	72 x 50
					TE 12K1-6-10	12	53 x 50
K 2004 ESD	270 x 185 x 76	K 2004 ESD Noppe	K 2004 ESD Raster	10 x 10 x 30	TE 6 K4-6-10	6	81 x 78
					TE 9 K4-6-10	9	81 x 50
K 2006 ESD	335 x 240 x 71	K 2006 ESD Noppe	K 2006 ESD Raster	10 x 10 x 30	TE 4 K6-6-10	4	149 x 104
					TE 8 K6-6-10	8	104 x 70
K 2000 ESD	340 x 250 x 53	K 2000 ESD Noppe	K 2000 ESD Raster	12 x 12 x 20	TE 6 K-6-10	6	157 x 71
					TE 9 K-6-10	9	102 x 71
					TE 12 K-6-10	12	75 x 71
					TE 24 K-6-10	24	50 x 47
K 2007 ESD	365 x 245 x 105	K 2007 ESD Noppe	K 2007 ESD Raster	15 x 15 x 70	not applicable		
K 2011 ESD	375 x 265 x 80	K 2011 ESD Noppe	K 2011 ESD Raster	12 x 12 x 20	TE 6 K11-6-10	6	168 x 71
					TE 9 K11-6-10	9	108 x 71
					TE 12 K11-6-10	12	79 x 71
K 2003 ESD	410 x 272 x 113	K 2003 ESD Noppe	K 2003 ESD Raster	15 x 15 x 70			



CONDUCTIVE BOXES + SMD BOXES

8

CONDUCTIVE SUITCASES AND INSERTS (see schedule page 100)



Art. No.	K 2012 ESD	K 2005 ESD	K 2001 ESD	K 2004 ESD	K 2006 ESD	K 2000 ESD	K 2007 ESD	K 2011 ESD	K 2003 ESD
Inside dimension	120 x 80 x 24	170 x 130 x 37	240 x 170 x 42	270 x 185 x 76	335 x 240 x 71	340 x 250 x 53	365 x 245 x 105	375 x 265 x 80	410 x 272 x 113

STANDARD INSERTS Please specify article number separately! (see schedule page 100)



gridded foam

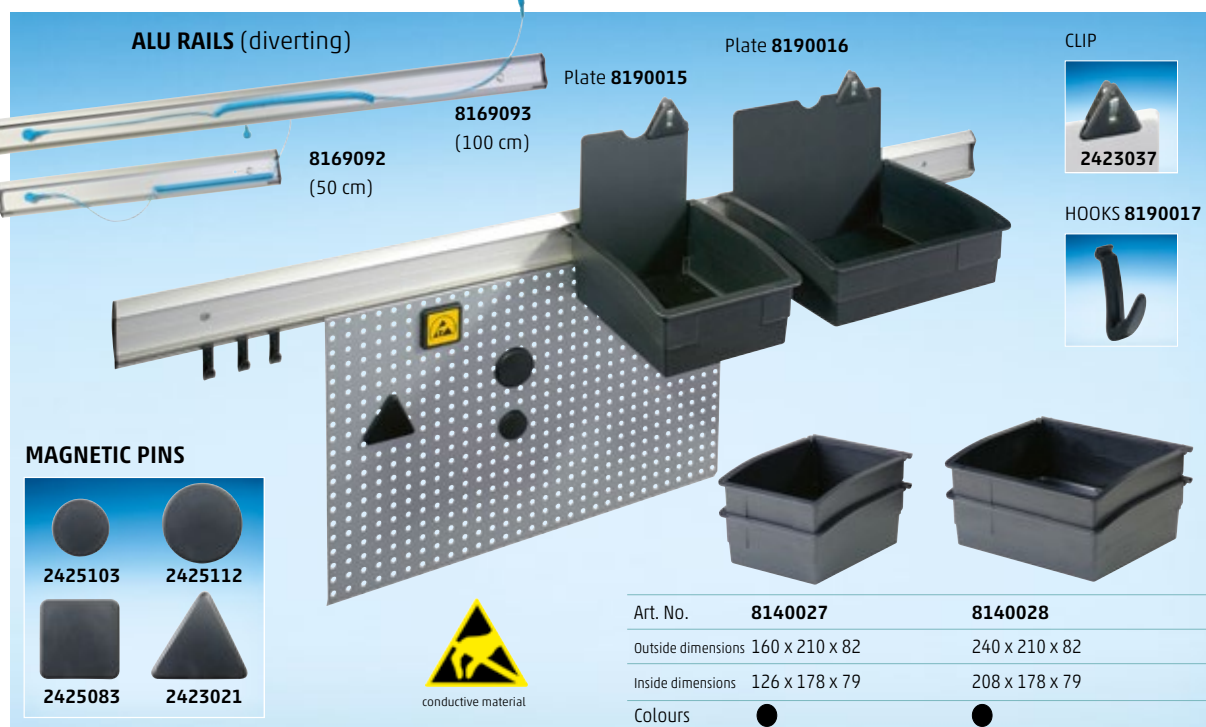
napped-foam

Vacuum-formed insert

Usable inside dimensions in mm. ESD flexible foam or foam fit for insertion on request.

Dimensions subject to errors and corrections!

CONDUCTIVE BOXES (new organization system for EGB laboratories)



ALU RAILS (diverting)

8169092 (50 cm)

8169093 (100 cm)

Plate 8190015

Plate 8190016

MAGNETIC PINS

2425103

2425112

2425083

2423021

CLIP

2423037

HOOKS 8190017

Art. No.	8140027	8140028
Outside dimensions	160 x 210 x 82	240 x 210 x 82
Inside dimensions	126 x 178 x 79	208 x 178 x 79
Colours	●	●

CONDUCTIVE BOXES + SUBDIVISIONS

 Art. No. **A 4-1-6-10**

Base area 175 x 100

Top edge 250 x 125

Height inside 34 mm

Colours ●


 Art. No. **A 4-2-6-10**

Base area 190 x 120

Height inside 50 mm

Colours ●


 Art. No. **A 4-3-6-10**

Base area 210 x 150

Top edge 260 x 200

Height inside 40 mm

Colours ●


 Art. No. (a) **A 4-4 N-6-10**

 Art. No. (b) **A 4-70 N-6-10**

Outside dimensions 260 x 165

Height outside (a) 45 (b) 70

Colours ●

PORTABLE RACK, CHROME-PLATED FOR 8 OR 10 TRAYS

 Art. No. **A 4-4 ESD TRAY**

Outside dimensions 610 x 190 x 252

 Note Portable rack, chrome-plated for 10 trays **A 4-4 N-6-10**

 Art. No. **A 4-70 ESD TRAY**

Outside dimensions 610 x 190 x 252

 Note Portable rack, chrome-plated for 8 trays **A 4-70 N-6-10**