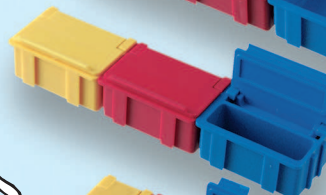
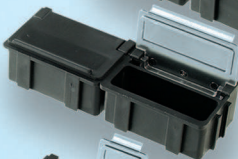
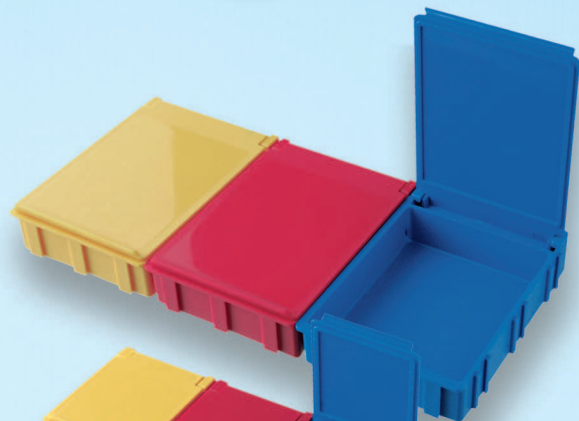
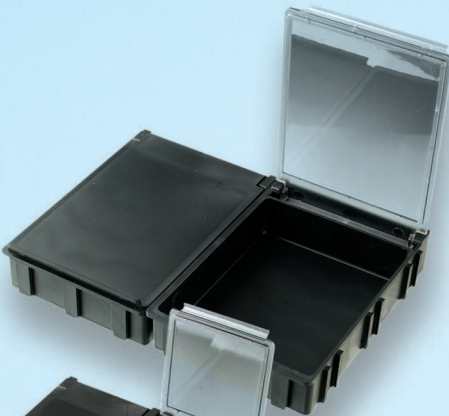
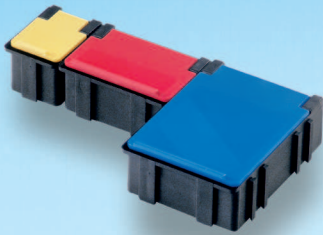


CONDUCTIVE BOXES + SMD-BOXES

- SMD COLLAPSIBLE BOXES
- SMD BOXES
- SMD CABINETS
- SMD SPOOL STANDS
- CONDUCTIVE CABINETS
- CONDUCTIVE BOXES
- CONDUCTIVE CASES



Also known as
„mouse's loo“!





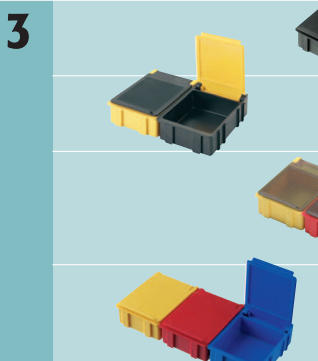

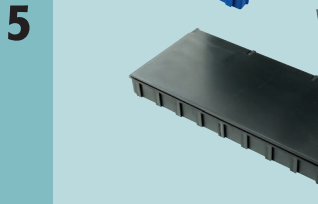
SMD boxes – non-conductive

		Art. No.	Lid	Bottom part	Inside dimensions	Characteristics	
N 1		SMD-Box N 1-2-3-2-1	transparent		16 x 12 x 15	non-conductive	
		SMD-Box N 1-2-3-4-1	transparent		16 x 12 x 15	non-conductive	
		SMD-Box N 1-2-3-6-1	transparent		16 x 12 x 15	non-conductive	
		SMD-Box N 1-2-3-7-1	transparent		16 x 12 x 15	non-conductive	
		SMD-Box N 1-2-3-8-1	transparent		16 x 12 x 15	non-conductive	
		SMD-Box N 1-2-2-2-2				16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-4-4				16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-6-6				16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-7-7				16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-8-8				16 x 12 x 15	non-conductive
N 2		SMD-Box N 2-2-3-2-1	transparent		37 x 12 x 15	non-conductive	
		SMD-Box N 2-2-3-4-1	transparent		37 x 12 x 15	non-conductive	
		SMD-Box N 2-2-3-6-1	transparent		37 x 12 x 15	non-conductive	
		SMD-Box N 2-2-3-7-1	transparent		37 x 12 x 15	non-conductive	
		SMD-Box N 2-2-3-8-1	transparent		37 x 12 x 15	non-conductive	
		SMD-Box N 2-2-2-2-2				37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-4-4				37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-6-6				37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-7-7				37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-8-8				37 x 12 x 15	non-conductive
N 3		SMD-Box N 3-2-3-2-1	transparent		41 x 37 x 15	non-conductive	
		SMD-Box N 3-2-3-4-1	transparent		41 x 37 x 15	non-conductive	
		SMD-Box N 3-2-3-6-1	transparent		41 x 37 x 15	non-conductive	
		SMD-Box N 3-2-3-7-1	transparent		41 x 37 x 15	non-conductive	
		SMD-Box N 3-2-3-8-1	transparent		41 x 37 x 15	non-conductive	
		SMD-Box N 3-2-2-2-2				41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-4-4				41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-6-6				41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-7-7				41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-8-8				41 x 37 x 15	non-conductive
N 4		SMD-Box N 4-2-3-2-1	transparent		68 x 57 x 15	non-conductive	
		SMD-Box N 4-2-3-4-1	transparent		68 x 57 x 15	non-conductive	
		SMD-Box N 4-2-3-6-1	transparent		68 x 57 x 15	non-conductive	
		SMD-Box N 4-2-3-7-1	transparent		68 x 57 x 15	non-conductive	
		SMD-Box N 4-2-3-8-1	transparent		68 x 57 x 15	non-conductive	
		SMD-Box N 4-2-2-2-2				68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-4-4				68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-6-6				68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-7-7				68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-8-8				68 x 57 x 15	non-conductive
N 5		SMD-Box N 5-2-3-2-1	transparent		180 x 68 x 15	non-conductive	
		SMD-Box N 5-2-3-4-1	transparent		180 x 68 x 15	non-conductive	
		SMD-Box N 5-2-3-6-1	transparent		180 x 68 x 15	non-conductive	
		SMD-Box N 5-2-3-7-1	transparent		180 x 68 x 15	non-conductive	
		SMD-Box N 5-2-3-8-1	transparent		180 x 68 x 15	non-conductive	
		SMD-Box N 5-2-2-2-2				180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-4-4				180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-6-6				180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-7-7				180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-8-8				180 x 68 x 15	non-conductive



CONDUCTIVE BOXES + SMD-BOXES

SMD boxes – conductive – dissipative

		Art. No.	Lid	Bottom part	Inside dimensions	Characteristics	
N 1  <p>Conductive block foam N 1 5 mm high</p>		SMD-Box N 1-6-6-10-10	●	●	16 x 12 x 15		
		SMD-Box N 1-6-6-10-1LS	transparent*	●	16 x 12 x 15		
		SMD-Box N 1-11-6-4-10	●	●	16 x 12 x 15		NEW
		SMD-Box N 1-6-11-10-4	●	●	16 x 12 x 15		NEW
		SMD-Box N 1-11-6-4-1 LS	transparent*	●	16 x 12 x 15		
		SMD-Box N 1-11-6-6-1 LS	transparent*	●	16 x 12 x 15		
		SMD-Box N 1-11-6-8-1 LS	transparent*	●	16 x 12 x 15		
		Diss-SMD-Box N1-11-11-4-4	●	●	16 x 12 x 15		
		Diss-SMD-Box N1-11-11-6-6	●	●	16 x 12 x 15		
		Diss-SMD-Box N1-11-11-8-8	●	●	16 x 12 x 15		
N 2  <p>Conductive block foam N 2 5 mm high</p>		SMD-Box N 2-6-6-10-10	transparent*	●	37 x 12 x 15		
		SMD-Box N 2-6-6-10-1 LS	●	●	37 x 12 x 15		
		SMD-Box N 2-11-6-4-10	●	●	37 x 12 x 15		NEW
		SMD-Box N 2-6-11-10-4	●	●	37 x 12 x 15		NEW
		SMD-Box N 2-11-6-4-1 LS	transparent*	●	37 x 12 x 15		
		SMD-Box N 2-11-6-6-1 LS	transparent*	●	37 x 12 x 15		
		SMD-Box N 2-11-6-8-1 LS	transparent*	●	37 x 12 x 15		
		Diss-SMD-Box N2-11-11-4-4	●	●	37 x 12 x 15		
		Diss-SMD-Box N2-11-11-6-6	●	●	37 x 12 x 15		
		Diss-SMD-Box N2-11-11-8-8	●	●	37 x 12 x 15		
N 3 		SMD-Box N 3-6-6-10-10	●	●	41 x 37 x 15		
		SMD-Box N 3-6-6-10-1 LS	transparent*	●	41 x 37 x 15		
		SMD-Box N 3-11-6-4-10	●	●	41 x 37 x 15		NEW
		SMD-Box N 3-6-11-10-4	●	●	41 x 37 x 15		NEW
		SMD-Box N 3-11-6-4-1 LS	transparent*	●	41 x 37 x 15		
		SMD-Box N 3-11-6-6-1 LS	transparent*	●	41 x 37 x 15		
		SMD-Box N 3-11-6-8-1 LS	transparent*	●	41 x 37 x 15		
		Diss-SMD-Box N3-11-11-4-4	●	●	41 x 37 x 15		
		Diss-SMD-Box N3-11-11-6-6	●	●	41 x 37 x 15		
		Diss-SMD-Box N3-11-11-8-8	●	●	41 x 37 x 15		
N 4 		SMD-Box N 4-6-6-10-10	●	●	68 x 57 x 15		
		SMD-Box N 4-6-6-10-1 LS	transparent*	●	68 x 57 x 15		
		SMD-Box N 4-11-6-4-10	●	●	68 x 57 x 15		NEW
		SMD-Box N 4-6-11-10-4	●	●	68 x 57 x 15		NEW
		SMD-Box N 4-11-6-4-1 LS	transparent*	●	68 x 57 x 15		
		SMD-Box N 4-11-6-6-1 LS	transparent*	●	68 x 57 x 15		
		SMD-Box N 4-11-6-8-1 LS	transparent*	●	68 x 57 x 15		
		Diss-SMD-Box N4-11-11-4-4	●	●	68 x 57 x 15		
		Diss-SMD-Box N4-11-11-6-6	●	●	68 x 57 x 15		
		Diss-SMD-Box N4-11-11-8-8	●	●	68 x 57 x 15		
N 5 		SMD-Box N 5-6-6-10-10	●	●	180 x 68 x 15		
		SMD-Box N 5-6-6-10-1 LS	transparent*	●	180 x 68 x 15		

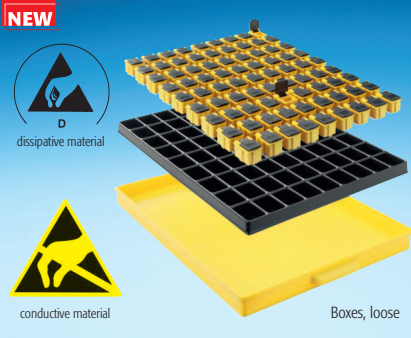
Dimensions subject to errors and corrections!

*transparent = smoke-crystal clear with vapour-deposited conductive layer as surface



SMD CABINETS WITH CHIP CONTAINERS

N 1



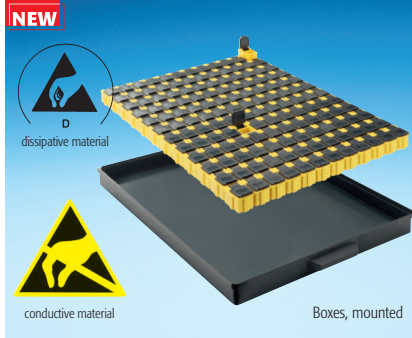
dissipative material



conductive material

Boxes, loose

Art. No. **81 SMD-Boxen N1 DISS-4-10**
 Drawer in yellow DISS with vacuum-formed insert, black ESD and 81 SMD boxes N1 yellow DISS with black ESD lids



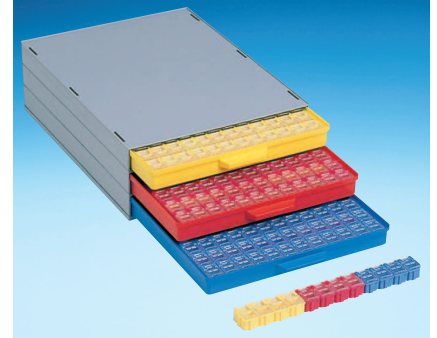
dissipative material



conductive material

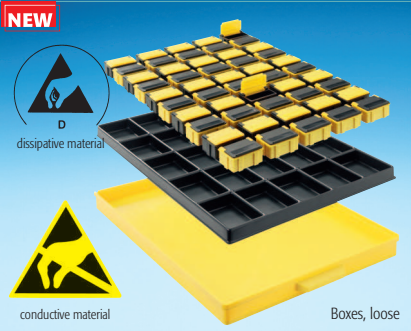
Boxes, mounted

Art. No. **144 SMD-Boxen N1 DISS-4-10**
 Drawer in black ESD with 144 SMD boxes N1 as a block yellow DISS with black ESD lids



Art. No. **144 SMD-Boxen N1**
 fitting exactly into **A 1-4/16-6-10**
 Inside Dimensions 340 x 250 x 22

N 2



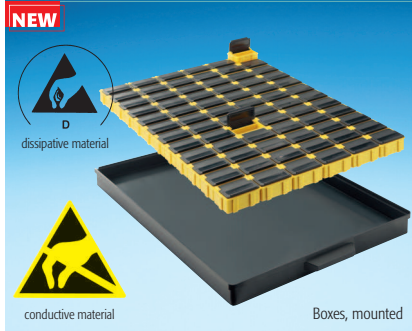
dissipative material



conductive material

Boxes, loose

Art. No. **50 SMD-Boxen N2 DISS-4-10**
 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



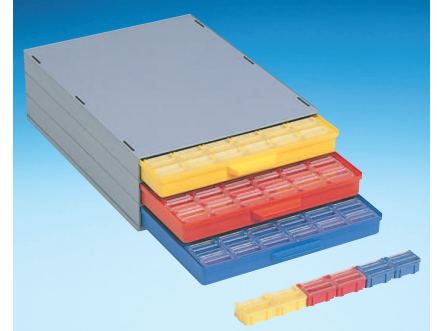
dissipative material



conductive material

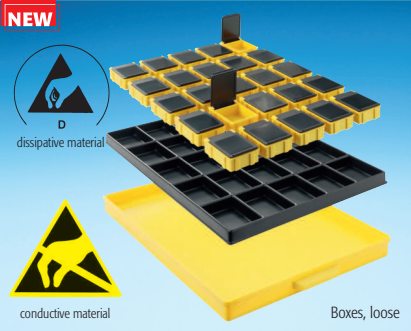
Boxes, mounted

Art. No. **72 SMD-Boxen N2 DISS-4-10**
 Drawer black ESD with 72 SMD boxes N2 as a block yellow DISS with black ESD lids



Art. No. SMD cabinet **A 1-4 Bunt 72**
 Cabinet with 3 drawers incl.
 3 x 72 = 216 pcs

N 3



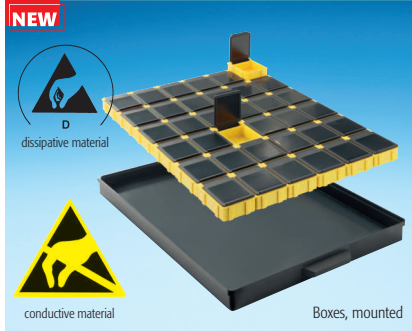
dissipative material



conductive material

Boxes, loose

Art. No. **25 SMD-Boxen N3 DISS-4-10**
 Drawer yellow DISS with vacuum-formed insert, black ESD and 25 SMD boxes N3 yellow DISS with black ESD lids



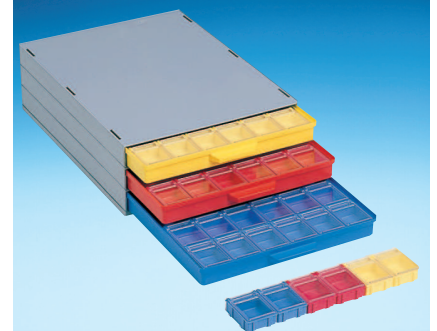
dissipative material



conductive material

Boxes, mounted

Art. No. **36 SMD-Boxen N3 DISS-4-10**
 Drawer black ESD with 36 SMD boxes N3 as a block yellow DISS with black ESD lids

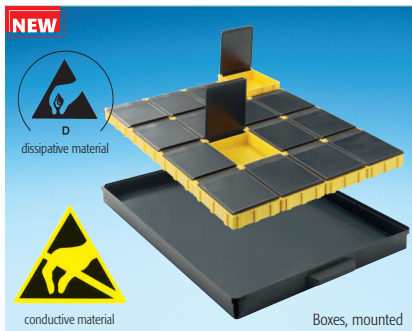


Art. No. SMD cabinet **A 1-4 Bunt 36**
 Cabinet with 3 drawers incl.
 3 x 36 = 108 pcs

N 4



Also known as "mouse's loo"!



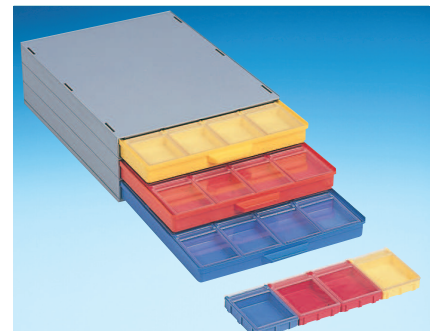
dissipative material



conductive material

Boxes, mounted

Art. No. **16 SMD-Boxen N4 DISS-4-10**
 Drawer black ESD with 16 SMD boxes N4 as a block yellow DISS with black ESD lids



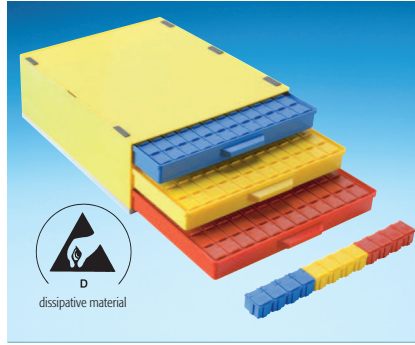
Art. No. SMD cabinet **A 1-4 Bunt 16**
 Cabinet with 3 drawers incl.
 3 x 16 = 48 pcs



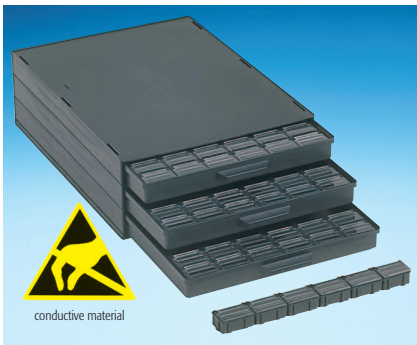
MIXED-SMD-CABINETS



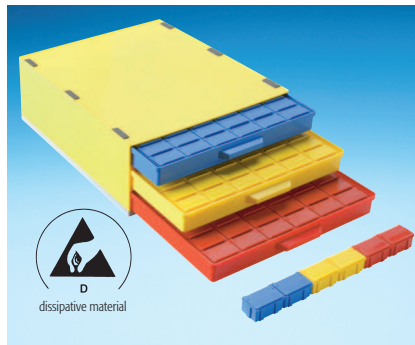
Art. No. SMD cabinet **A 1-4 ESD 144**
Cabinet with 3 drawers incl.
3 x 144 = 432 pcs



Art. No. SMD cabinet **A 1-4 DISS 144**
Cabinet with 3 drawers incl.
3 x 144 = 432 pcs



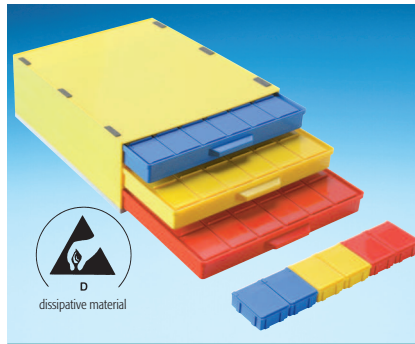
Art. No. SMD cabinet **A 1-4 ESD 72**
Cabinet with 3 drawers incl.
3 x 72 = 216 pcs



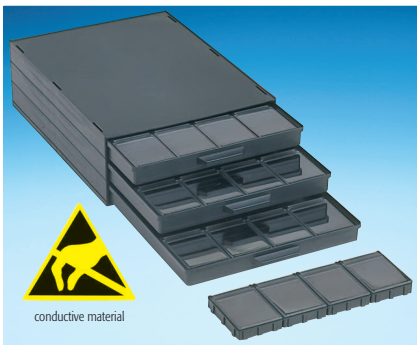
Art. No. SMD cabinet **A 1-4 DISS 72**
Cabinet with 3 drawers incl.
3 x 72 = 216 pcs



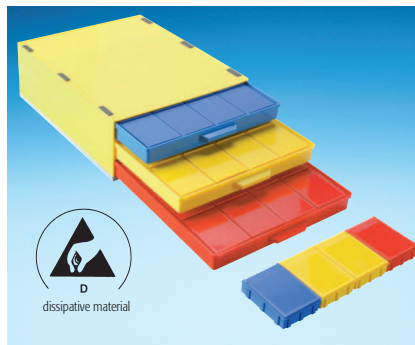
Art. No. SMD cabinet **A 1-4 ESD 36**
Cabinet with 3 drawers incl.
3 x 36 = 108 pcs



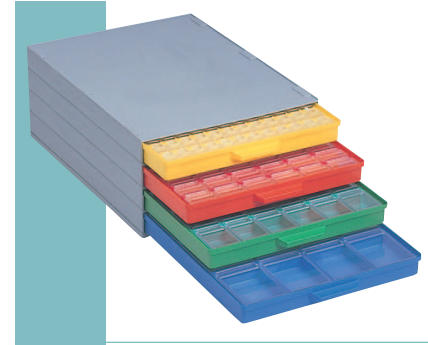
Art. No. SMD cabinet **A 1-4 DISS 36**
Cabinet with 3 drawers incl.
3 x 36 = 108 pcs



Art. No. SMD cabinet **A 1-4 ESD 16**
Cabinet with 3 drawers incl.
3 x 16 = 48 pcs



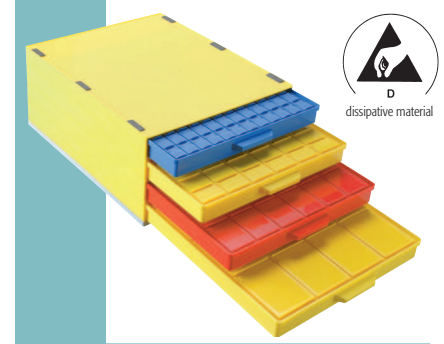
Art. No. SMD cabinet **A 1-4 DISS 16**
Cabinet with 3 drawers incl.
3 x 16 = 48 pcs



Art. No. SMD cabinet **A 1-4/4 Bunt MIX**
Cabinet with 4 drawers various SMD
collapsible boxes per drawer



Art. No. SMD cabinet **A 1-4/4 ESD MIX**
Cabinet with 4 drawers various SMD
collapsible boxes per drawer

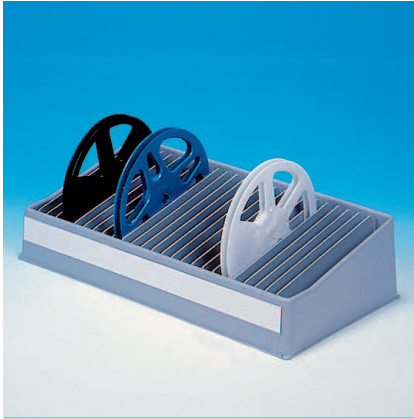


Art. No. SMD cabinet **A 1-4/4 DISS MIX**
Cabinet with 4 drawers various SMD
collapsible boxes per drawer



Also known as
„mouse's loo“!

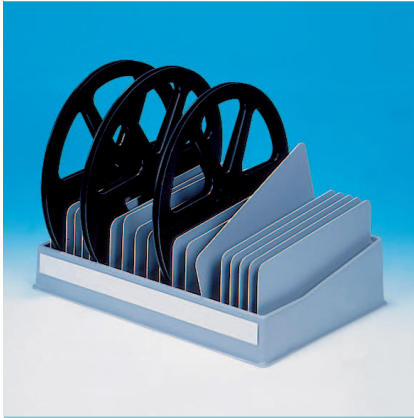
SMD SPOOL RACK



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

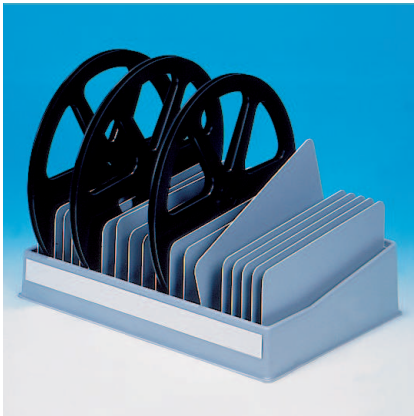
Colours



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

Basic dimensions 455 x 315

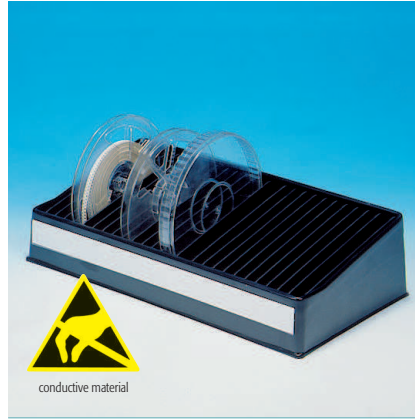
Colours



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

Basic dimensions 455 x 360

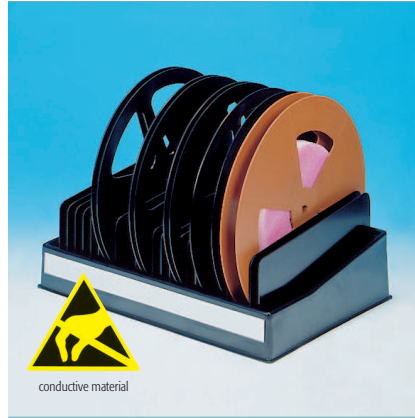
Colours



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

Basic dimensions 450 x 240

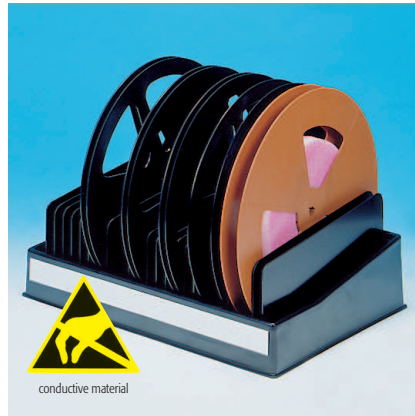
Colours



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

Basic dimensions 455 x 315

Colours



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

Basic dimensions 455 x 360

Colours



Art. No. **V 11-8-6-10** (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 11-9-6-10** (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 11-15-6-10** (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

SMD CABINETS WITH ROUND BOXES FOR CHIPS



Art. No. **V 11-5**
SMD packing set with 32 cavities
18 Ø x 12 with individual
top cover (non-conductive)

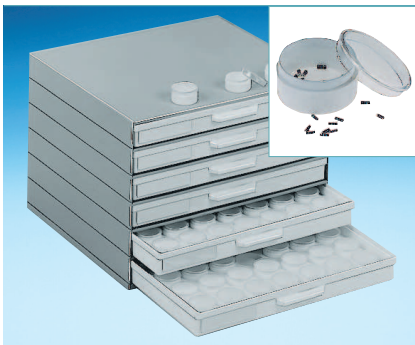


Art. No. **A 1-3 SMD**
for 6 pcs **V 11-5** (without top cover)

Art. No. **A 1-3 SMD NORMAL**
non conductive



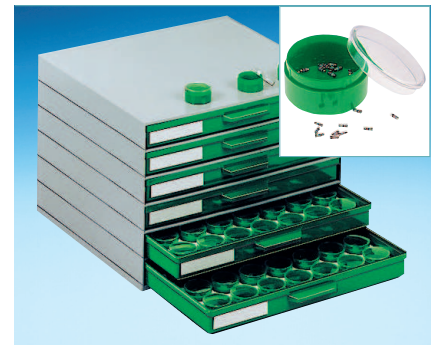
Art. No. SMD cabinet **A 1-1 SMD** Liastat
6-fold cabinets with inserts and
6 x 42 round boxes **V 1-12-6-10**
27 Ø x 13



Art. No. SMD cabinet **A 1-1 SMD white**



Art. No. SMD cabinet **A 1-1 SMD yellow**



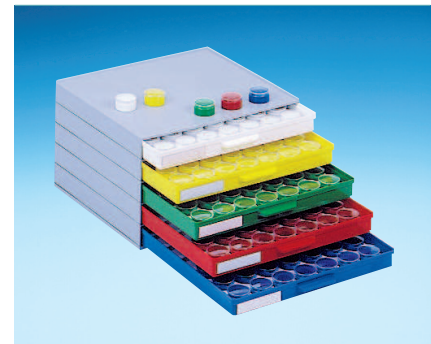
Art. No. SMD cabinet **A 1-1 SMD green**



Art. No. SMD cabinet **A 1-1 SMD red**



Art. No. SMD cabinet **A 1-1 SMD blue**



Art. No. SMD cabinet **A 1-1 SMD/5 bunt**



Art. No. **V 11-3**
SMD packing set with 60 boxes
and foam grid

Art. No. **V 4-1**
6 x 6 x 19
(non conductive)



Art. No. **V 11-1**
SMD packing set with 130 boxes
and foam grid

Art. No. **V 4-1**
6 x 6 x 19
(non conductive)



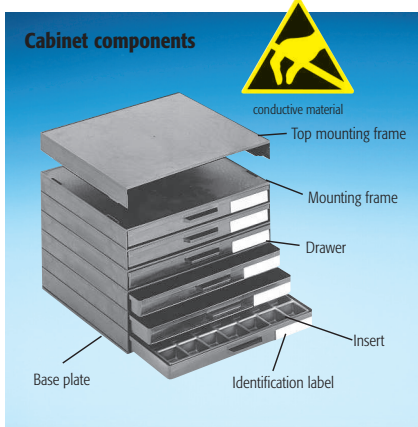
Art.-No. **MD 12.12.T4 ESD**
Conductive box with dissip. diaphragm foil
Dispatch box for highly sensitive surface
mounted devices (SMD)

Colour grey glass
Outside dimensions 39 x 39 x 17,8
Inside dimensions 18 x 18 x 9

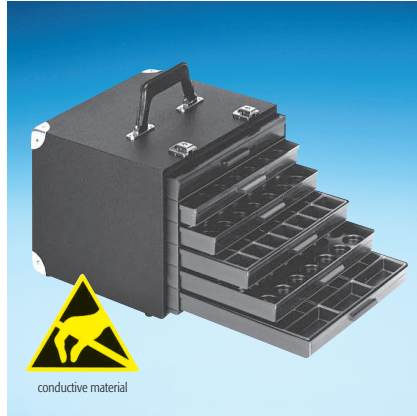
Dimensions in mm.

Dimensions subject to errors and corrections!

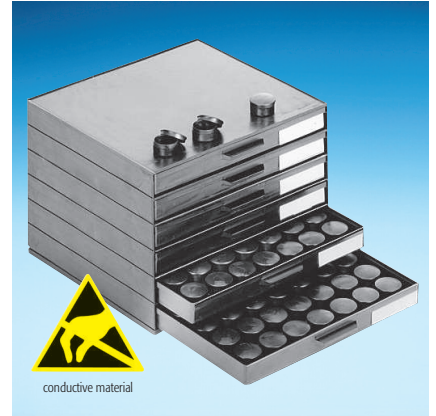
SERIES A 1-1 DRAWER FORMAT



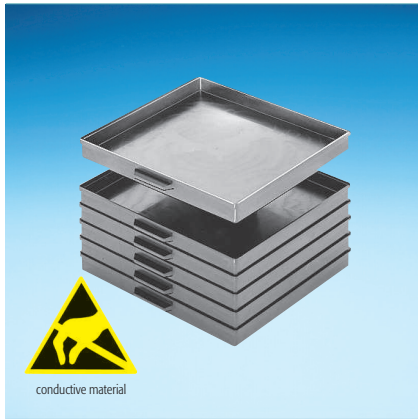
Art. No. **A 1-1 S** 6-fold Liastat
 Drawer 261 x 238 x 20 (inside)
 Characteristics conductive



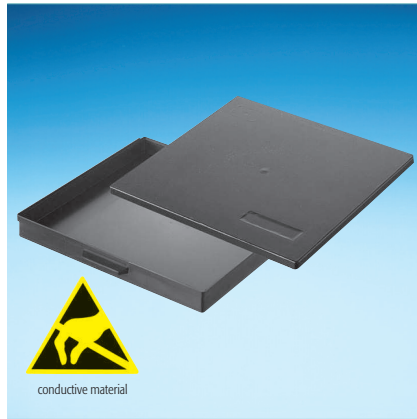
Art. No. **SK 730-6-10**
 Drawer 261 x 238 x 20 (inside)
 Characteristics conductive
 Note Please order inserts and identification labels separately



Art. No. **A 1-1 SMD** complete with round boxes
 Drawer 261 x 238 x 20 (inside)
 Characteristics conductive
 Note Please order identification labels separately, further designs (clear boxes with conducting layer) see page 79



Art. No. **A 1-1/16-6-10** as stackable box
 Inside dimensions 261 x 238 x 20
 Characteristics conductive

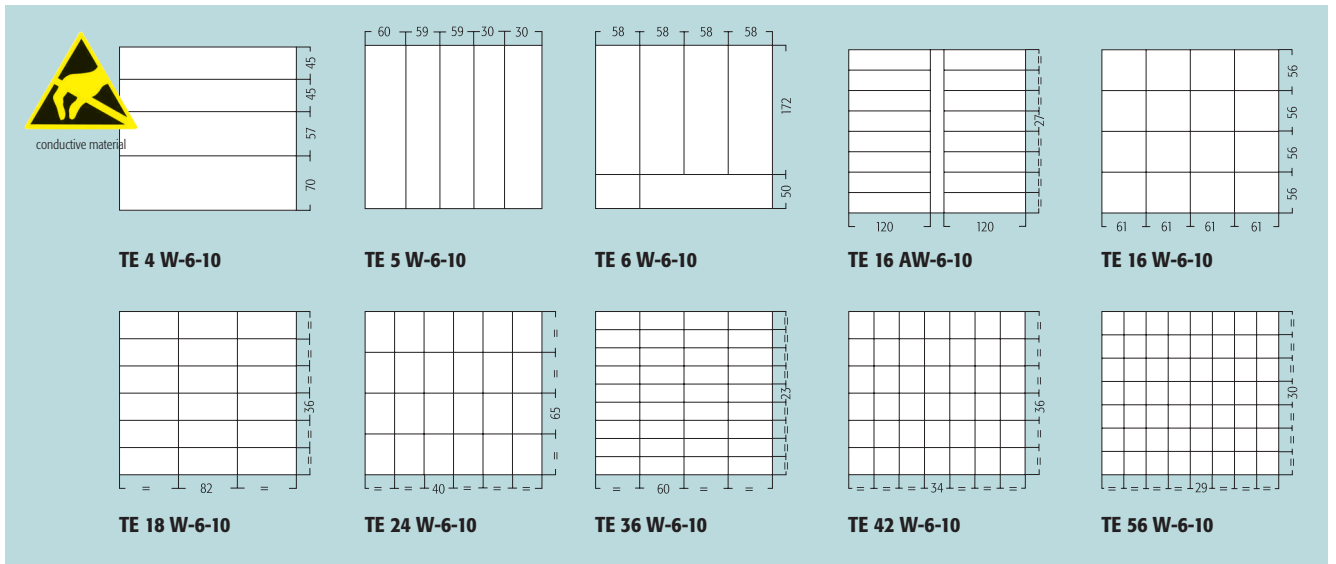


Art. No. **A 1-1/16-6-10** bottom part
 Art. No. **+ A 1-1/4-6-10** lid
 as flat box
 Inside dimensions 261 x 238 x 20
 Characteristics conductive



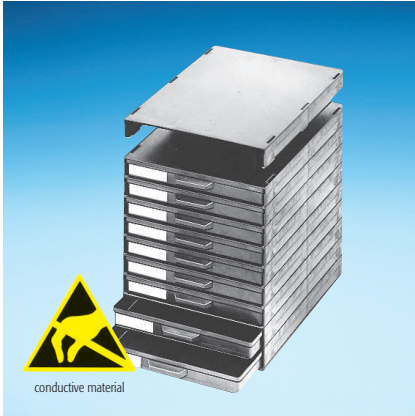
Art. No. **A 1-1/16-6-10** bottom part
 Art. No. **+ A 1-1/4-6-10** lid
 Art. No. **+ TE ... W-6-10** insert
 see below as assortment case
 Inside dimensions 261 x 238 x 20
 Characteristics conductive

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



CONDUCTIVE BOXES + SMD-BOXES

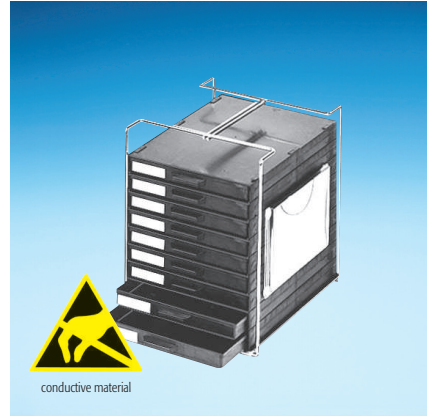
SERIES A 1-1 DRAWER FORMAT



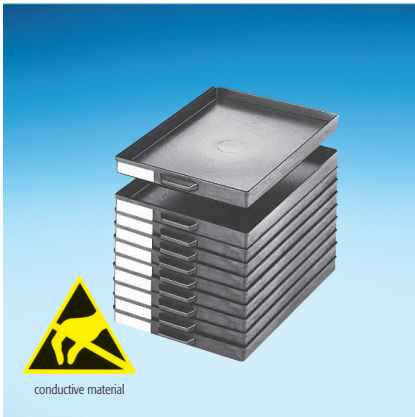
Art. No. **A 1-4** 9-fold Liastat
 Drawer 340 x 250 x 22 (inside)
 Characteristics conductive
 Note Please order inserts and identification labels separately



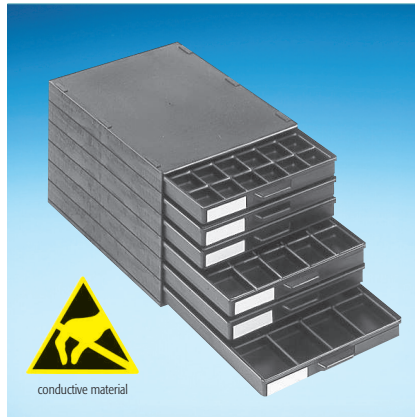
Art. No. **SK 734-6-10**
 Drawer 340 x 250 x 22 (inside)
 Characteristics conductive
 Note Please order inserts and identification labels separately, lateral hinge



Art. No. **A 1-4 Liacarry**
 Drawer 340 x 250 x 22 (inside)
 Characteristics conductive
 Note Inserts, identification labels and declaration form pockets to be ordered separately, lateral hinge



Art. No. Drawer **A 1-4/16-6-10**
 as stackable box
 Inside dimensions 340 x 250 x 22
 Characteristics conductive

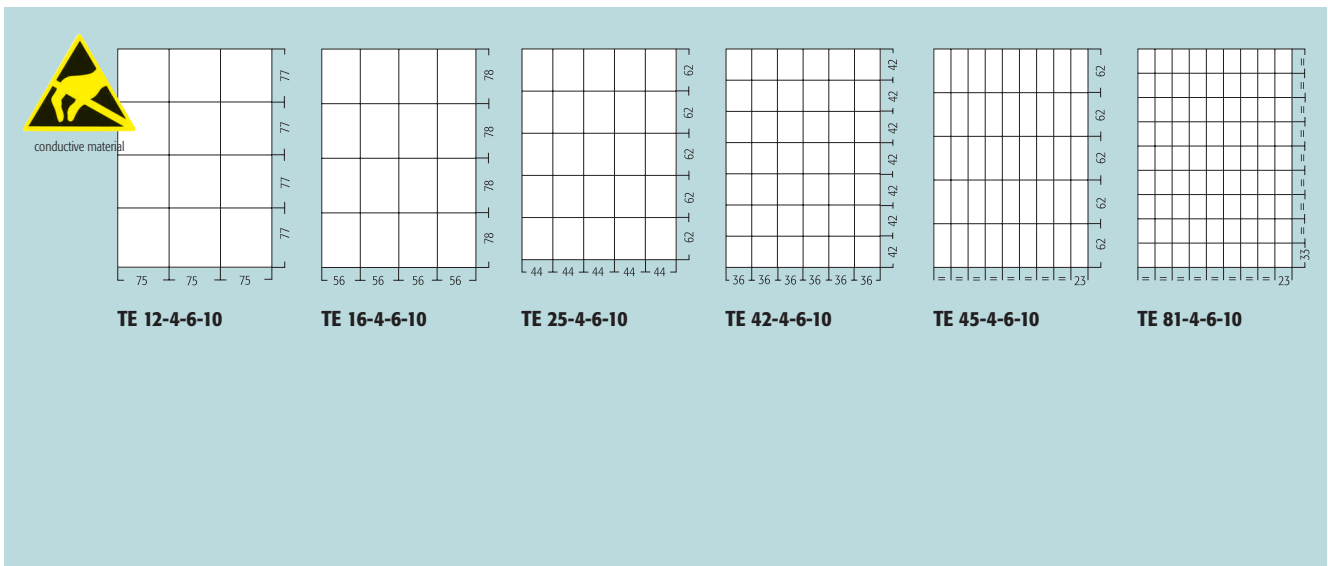


Art. No. **A 1-4/6 ESD insert** spare parts cabinet
 Inside dimensions 340 x 250 x 22
 Characteristics conductive /antistatic
 3 drawers, insert with 42 subdivisions each
 2 drawers, insert with 25 subdivisions each
 1 drawer, insert with 16 subdivisions each



Art. No. **A 1-4/16-6-10** bottom part
 Art. No. + **A 1-2/4-6-10** lid
 Art. No. + **TE ... 4-6-10** insert
 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

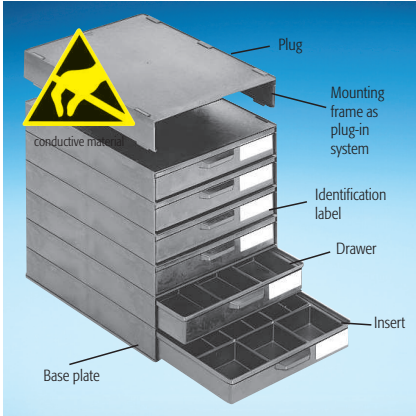


Dimensions in mm.
 Dimensions subject to errors and corrections!

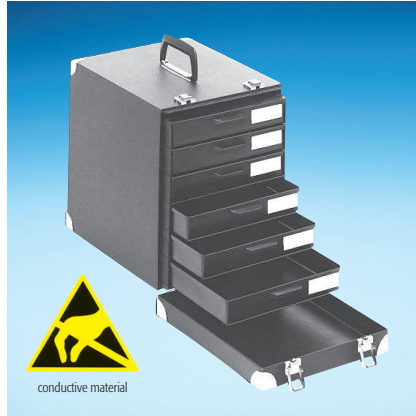
* Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10^3 - 10^8 Ohm.

CONDUCTIVE BOXES + SMD-BOXES

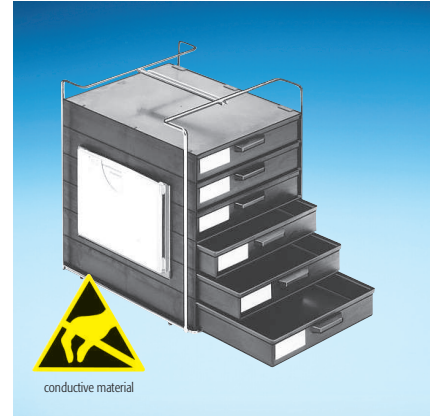
SERIES A 1-2 DRAWER FORMAT



Art. No. **A 1-2 S** 6-fold Liastat
 Drawer 340 x 250 x 40 (inside)
 Characteristics conductive
 Note Please order inserts and identification labels separately



Art. No. **SK 731-6-10**
 Drawer 340 x 250 x 40 (inside)
 Characteristics conductive
 Note Please order inserts and identification labels separately, lateral hinge



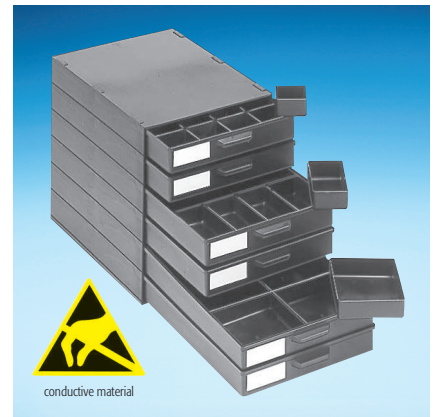
Art. No. **A 1-2 Liacarry**
 Drawer 340 x 250 x 40 (inside)
 Characteristics conductive
 Note Inserts, identification labels and declaration form pockets to be ordered separately, lateral hinge

DETACHABLE DRAWER INSERTS, conductive type Liastat *) black, standard type grey and white

	24	12	6
grey	SE 24-2-2-9	SE 12-2-2-9	SE 6-2-2-9
white	SE 24-2-2-2	SE 12-2-2-2	SE 6-2-2-2
EGB	SE 24-2-6-10	SE 12-2-6-10	SE 6-2-6-10
outside	62 x 56 x 33	112 x 62 x 33	124 x 112 x 33
inside	59 x 53 x 31	109 x 59 x 31	121 x 109 x 31

Special size V 6-28/2 ; 110 x 42 x 35 outside 18 pcs per box		

Drawers **A 1-2/16-6-10** with lid, **A 1-2/4-6-10** as flat box or with inserts as assortment box



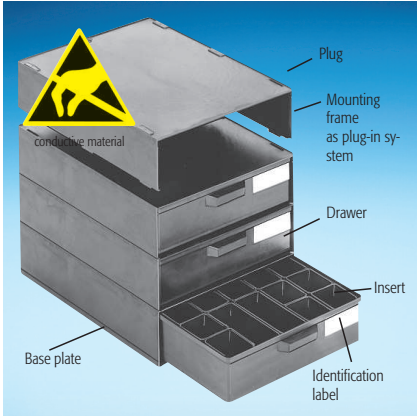
Art. No. **A 1-2/ESD selective cups** Service cabinet with 2 drawers with 24, 2 drawers with 12 and 2 drawers with 6 selective cups each
 Inside dimensions 340 x 250 x 40
 Characteristics conductive /antistatic

VACUM FORMED STANDARD DRAWER INSERTS Conductive version Liastat *) black, inside dimension of compartments, inside depth 32 mm

	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 25 S-6-10	TE 30 S-6-10 Compartments rounded at the bottom

CONDUCTIVE BOXES + SMD-BOXES

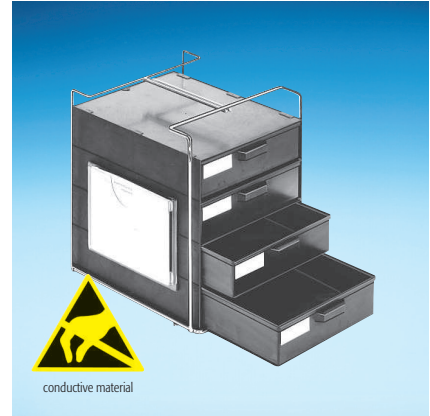
SERIES A 1-60 DRAWER FORMAT



Art. No.	A 1-60 4-fold Liastat
Drawer	340 x 250 x 62 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately



Art. No.	SK 732-6-10
Drawer	340 x 250 x 62 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately, lateral hinge



Art. No.	A 1-60 Liacarry
Drawer	340 x 250 x 62 (inside)
Characteristics	conductive
Note	Inserts, identification labels and declaration form pockets to be ordered separately, lateral hinge

LOOSE DRAWER INSERTS CONDUCTIVE, standard version, white

	58	30	15	6
white	SE 58-60-1-2	SE 30-60-1-2	SE 15-60-1-2	SE 6-60-1-2
conductive	SE 58-60-6-10	SE 30-60-6-10	SE 15-60-6-10	SE 6-60-6-10
outside	59 x 23 x 60	56 x 50 x 54	113 x 50 x 54	125 x 113 x 54
inside	54 x 18 x 58	53 x 47 x 52	109 x 47 x 52	121 x 109 x 52

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

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

Dimensions in mm.
Dimensions subject to errors and corrections!

* Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10^3 - 10^8 Ohm.

EGB-ROLLBOYS + EGB-DRAWER CABINETS



Art. No. **EGB-Rollboy Single 4**
with 18 drawers
(cf. inside dimensions drawers page 81)
Outside dimensions 318 x 365 x 806
Note Please order inserts separately
conductive pad on request



Art. No. **EGB-Rollboy Single 1**
with 12 drawers
(cf. inside dimensions drawers page 82)
Outside dimensions 318 x 365 x 806
Note Please order inserts separately
conductive pad on request



Art. No. **EGB-Rollboy Single 2**
with 8 drawers
(cf. inside dimensions drawers page 83)
Outside dimensions 318 x 365 x 806
Note Please order inserts separately
conductive pad on request



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. **EGB-Rollboy 4** with 36 drawers
with pad 585 x 365
(cf. inside dimensions drawers page 81)
Outside dimensions 585 x 365 x 806
Note Please order inserts separately

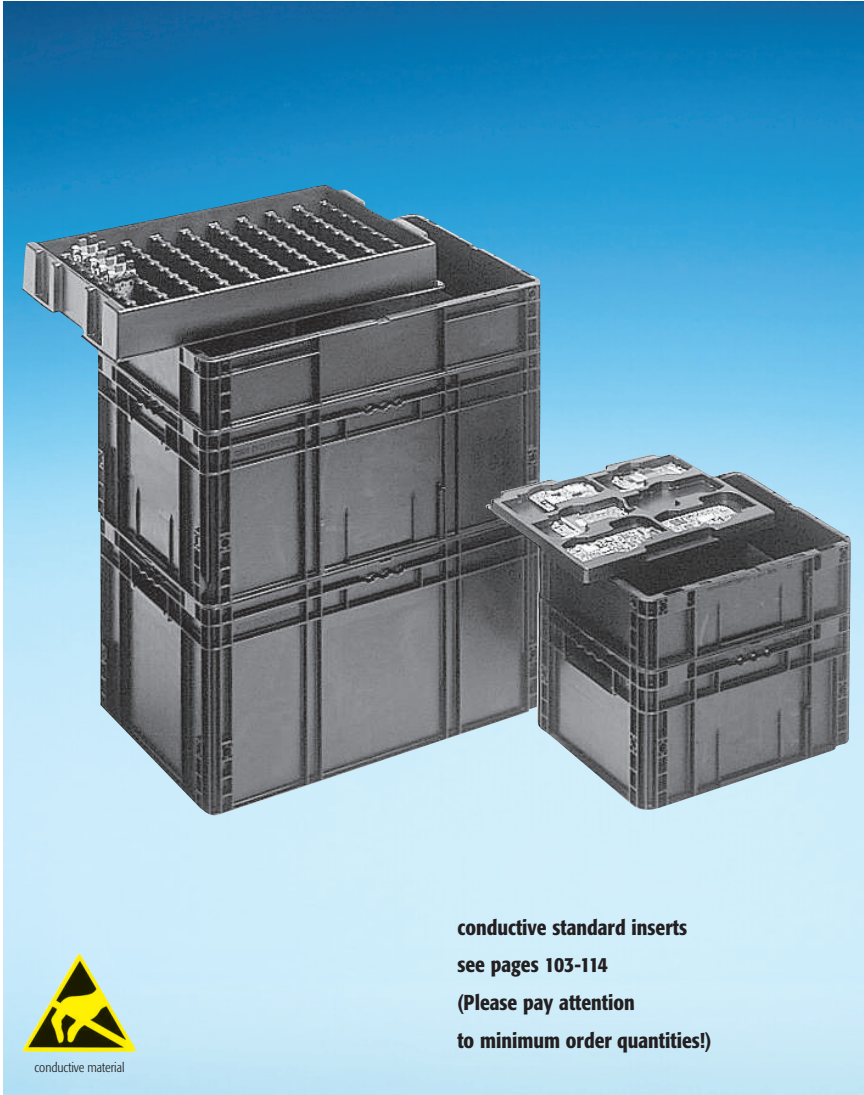


Art. No. **EGB-Rollboy 1** with 24 drawers
with pad 585 x 365
(cf. inside dimensions drawers page 82)
Outside dimensions 585 x 365 x 806
Note Please order inserts separately



Art. No. **EGB-Rollboy 2** with 16 drawers
with pad 585 x 365
(cf. inside dimensions drawers page 83)
Outside dimensions 585 x 365 x 806
Note Please order inserts separately

CONDUCTIVE BOXES + SUBDIVISIONS



conductive standard inserts
see pages 103-114
(Please pay attention to minimum order quantities!)



NEW

Vacuum-formed standard inserts
made of dissipative material
(on request)



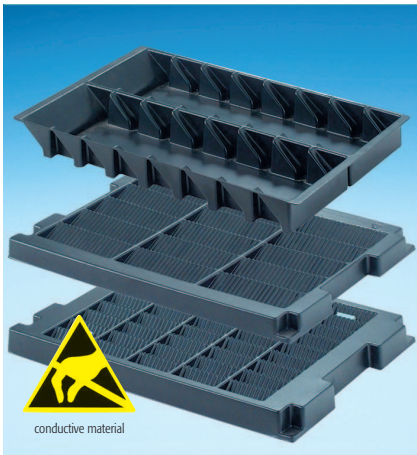
Colours ●



Art. No. **ET-1-6-10** Insert tray for Euro boxes
EK 1-2/LWB (400 x 300) stackable,

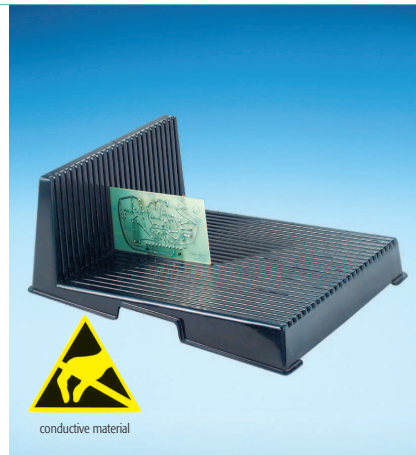
Inside dimensions 310 x 250 x 20

Art. No.	EK 1-6-10	EK 2-6-10	D 1-2-6-10	EK 3-6-10	EK 4-6-10	D 3-4-6-10
Outside dimensions	400 x 300 x 120	400 x 300 x 220	Top cover	600 x 400 x 120	600 x 400 x 270	Top cover



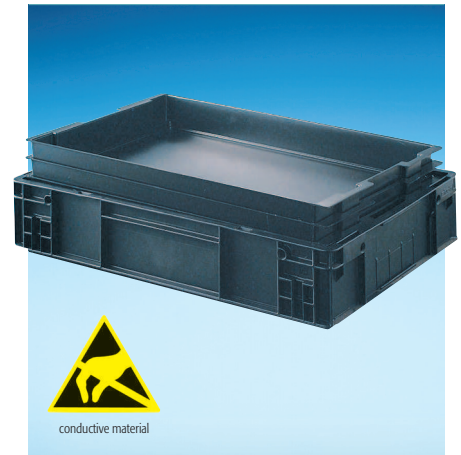
Trays for small printed boards

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



Printed boards L-profile

Art. No.	LP 1
Dimensions	200 x 274 x 93
Art. No.	LP 2
Dimensions	350 x 263 x 125
	25 slots for printed boards
	Transport/storage Service workshop



Art. No. **ET-3-6-10**
Insert tray for Euro boxes
EK 3-4/LWB stackable,

Inside dimensions 520 x 345 x 60

Dimensions in mm.

Dimensions subject to errors and corrections!

CONDUCTIVE BOXES + SMD-BOXES

CONDUCTIVE PACKING BOXES WITH SNAP LOCK AND HINGE OR WITH SLIP LID

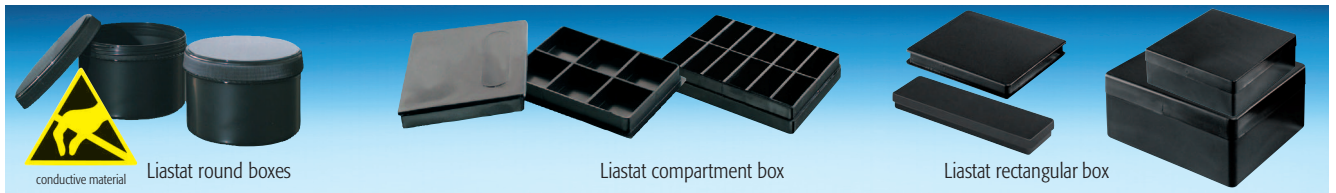


Art. No.	V20-200 ESD	V20-201 ESD	V20-202 ESD	V20-203 ESD	V20-204 ESD	V20-205 ESD
Inside dimensions	34 x 34 x 8	58 x 42 x 10	68 x 50 x 13	95 x 70 x 17	115 x 85 x 26	138 x 102 x 30



*) with foam fit for insertion 8 mm Art. No. **V3- .../9-6-10**

Art. No.	V 3-12-6-6-10-10	V 3-18-6-6-10-10	V 3-30-6-6-10-10	V 3-40-6-6-10-10
Inside dimensions	50 x 30 x 16	57 x 36 x 17	73 x 42 x 17	80 x 50 x 27



Art. No.	V 1-11-6-6-10-10 26 Ø x 17,5 slip lid	Art. No.	V 6-4-6-6-10-10	Art. No.	V 3-10-6-6-10-10	V 3-37-6-6-10-10
Art. No.	V 1-12-6-6-10 26 Ø x 13 slip lid		6 comp. je 19 x 15 x 5 inside		49,5 x 39,5 x 5	75 x 75 x 27
Art. No.	V 2-101-6-6-10-10 52 Ø x 40 screw cap	Art. No.	V 6-5-6-6-10-10	Art. No.	V 3-53-6-6-10-10	V 3-54-6-6-10-10
Art. No.	V 2-102-6-6-10-10 52 Ø x 67 screw cap		12 comp. je 25 x 10 x 10 inside		102 x 25 x 10	102 x 85 x 47



Art. No.	V 3-16-6-6-10-10 55 x 55 x 25/16 inside
Art. No.	V 3-17-6-6-10-10 55 x 55 x 35/26 inside
Art. No.	V 3-59-6-6-10-10 115 x 55 x 35/26 inside
Art. No.	V 3-60-6-6-10-10 115 x 55 x 55/46 inside
Art. No.	V 3-61-6-6-10-10 115 x 115 x 55/46 inside



ESD foam inlays on request

Art. No.	V 8-1-6-6-10-10	75 x 50 x 33 inside
Art. No.	V 8-2-6-6-10-10	75 x 50 x 45 inside
Art. No.	V 8-5-6-6-10-10	106 x 75 x 46 inside
Art. No.	V 8-7-6-6-10-10	156 x 106 x 46 inside



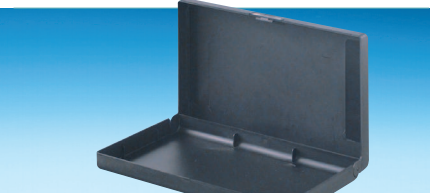
Art. No.	V 20-29-6-10	130 x 80 x 14 inside
Art. No.	V 20-30-6-10	130 x 80 x 30 inside
Art. No.	V 20-31-6-10	130 x 80 x 50 inside
Art. No.	V 20-32-6-10	178 x 133 x 78 inside
Art. No.	V 20-33-6-10	221 x 121 x 55 inside



Art. No.	V 8-8-6-6-10-10
Inside dimensions	183 x 108 x 30



Art. No.	V 8-9 SCH + V-6-6-10-10
Inside dimensions	196 x 136 x 49 (Outside dimensions 203 x 152 x 53)



Art. No.	V 8-15-6-6-10-10
Inside dimensions	220 x 130 x 35



Art. No.	V 8-14 SCH + V-6-6-10-10
Outside dimensions	295 x 175 x 20
Inside dimensions	292 x 160 x 16



Art. No.	V 9-40 SCH + V-6-6-10-10
Outside dimensions	295 x 175 x 20
Inside dimensions	73 x 42 x 17



Art. No.	V 8-12 SCH + V-6-6-10-10
Outside dimensions	295 x 175 x 42
Inside dimensions	288 x 157 x 38

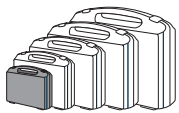
CONDUCTIVE BOXES + SMD-BOXES

CONDUCTIVE SUITCASES AND INSERTS



Art.-No.	K 2005 ESD	K 2001 ESD	K 2004 ESD	K 2000 ESD	K 2011 ESD
Inside dimensions	170 x 130 x 37	240 x 170 x 42	270 x 185 x 76	340 x 250 x 53	375 x 265 x 80

VACUUM FORMED INSERTS Please specify art. no. separately!



Inside dimensions
170 x 130 x 37



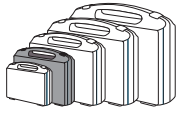
K2005 ESD Noppe



TE 6 K 5-6-10



TE 9 K 5-6-10



Inside dimensions
240 x 170 x 42



K2001 ESD Raster



K2001 ESD Noppe



K2001 ESD Steckschaum



TE 6 K 1-6-10



TE 9 K 1-6-10



TE 12 K 1-6-10



Inside dimensions
270 x 185 x 76



K2004 ESD Raster



K2004 ESD Noppe



TE 6 K 4-6-10



TE 9 K 4-6-10



Inside dimensions
340 x 250 x 53



K2000 ESD Raster



K2000 ESD Noppe



TE 6 K 6-10



TE 9 K 6-10



TE 12 K 6-10



TE 24 K 6-10



Inside dimensions
375 x 265 x 80



K2011 ESD Raster



K2011 ESD Noppe



TE 6 K11-6-10



TE 9 K11-6-10



TE 12 K11-6-10

NEW

