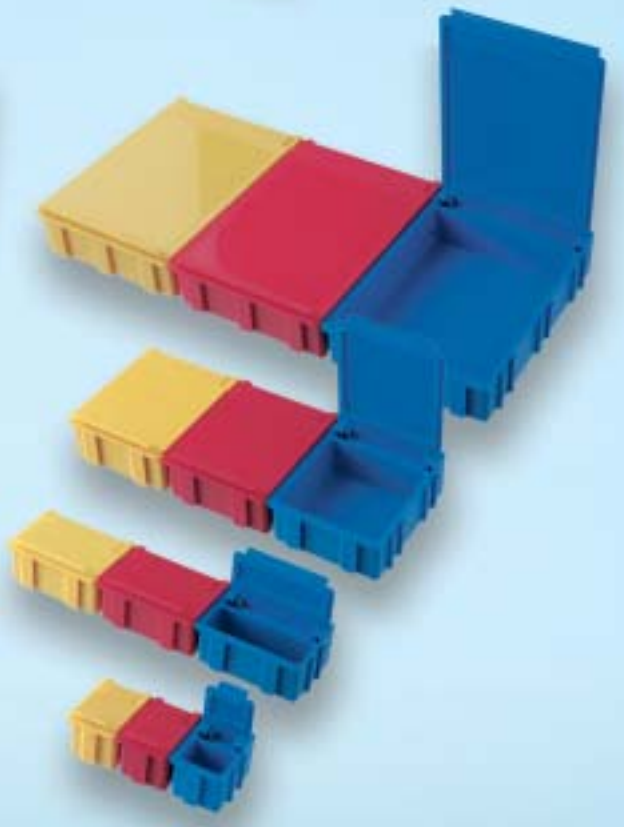
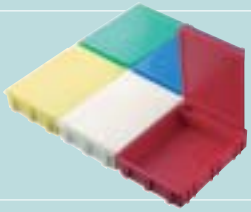
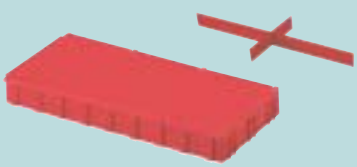
- SMD COLLAPSIBLE BOXES
- SMD BOXES
- SMD CABINETS
- SMD SPOOL STANDS
- CONDUCTIVE CABINETS
- CONDUCTIVE BOXES
- CONDUCTIVE CASES



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	yellow	16 x 12 x 15	non-conductive
		SMD-Box N 1-2-3-6-1	transparent	red	16 x 12 x 15	non-conductive
		SMD-Box N 1-2-3-7-1	transparent	green	16 x 12 x 15	non-conductive
		SMD-Box N 1-2-3-8-1	transparent	blue	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	yellow	yellow	16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-6-6	red	red	16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-7-7	green	green	16 x 12 x 15	non-conductive
		SMD-Box N 1-2-2-8-8	blue	blue	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	yellow	37 x 12 x 15	non-conductive
		SMD-Box N 2-2-3-6-1	transparent	red	37 x 12 x 15	non-conductive
		SMD-Box N 2-2-3-7-1	transparent	green	37 x 12 x 15	non-conductive
		SMD-Box N 2-2-3-8-1	transparent	blue	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	yellow	yellow	37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-6-6	red	red	37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-7-7	green	green	37 x 12 x 15	non-conductive
		SMD-Box N 2-2-2-8-8	blue	blue	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	yellow	41 x 37 x 15	non-conductive
		SMD-Box N 3-2-3-6-1	transparent	red	41 x 37 x 15	non-conductive
		SMD-Box N 3-2-3-7-1	transparent	green	41 x 37 x 15	non-conductive
		SMD-Box N 3-2-3-8-1	transparent	blue	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	yellow	yellow	41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-6-6	red	red	41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-7-7	green	green	41 x 37 x 15	non-conductive
		SMD-Box N 3-2-2-8-8	blue	blue	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	yellow	68 x 57 x 15	non-conductive
		SMD-Box N 4-2-3-6-1	transparent	red	68 x 57 x 15	non-conductive
		SMD-Box N 4-2-3-7-1	transparent	green	68 x 57 x 15	non-conductive
		SMD-Box N 4-2-3-8-1	transparent	blue	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	yellow	yellow	68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-6-6	red	red	68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-7-7	green	green	68 x 57 x 15	non-conductive
		SMD-Box N 4-2-2-8-8	blue	blue	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	yellow	180 x 68 x 15	non-conductive
		SMD-Box N 5-2-3-6-1	transparent	red	180 x 68 x 15	non-conductive
		SMD-Box N 5-2-3-7-1	transparent	green	180 x 68 x 15	non-conductive
		SMD-Box N 5-2-3-8-1	transparent	blue	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	yellow	yellow	180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-6-6	red	red	180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-7-7	green	green	180 x 68 x 15	non-conductive
		SMD-Box N 5-2-2-8-8	blue	blue	180 x 68 x 15	non-conductive

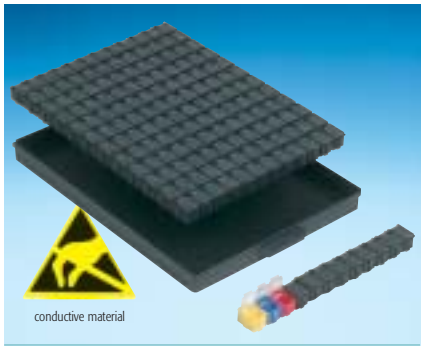
SMD boxes – conductive – dissipative

		Art. No.	Lid	Bottom part	Inside dimensions	Characteristics
N 1		**SMD-Box N 1-6-6-10-10**	●	●	16 x 12 x 15	
		SMD-Box N 1-6-6-1 LS	transparent*	●	16 x 12 x 15	
		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		**SMD-Box N 2-6-6-10-10**	●	●	37 x 12 x 15	
		SMD-Box N 2-6-6-10-1 LS	transparent*	●	37 x 12 x 15	
		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 3-11-6-4-1 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 4-11-6-4-1 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	

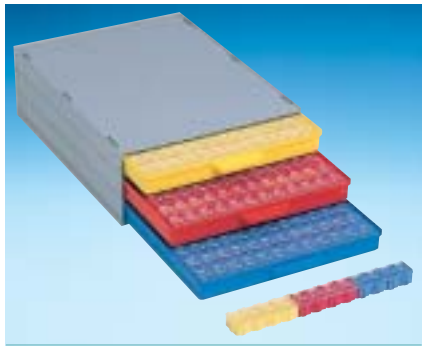
Dimensions subject to errors and corrections!

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

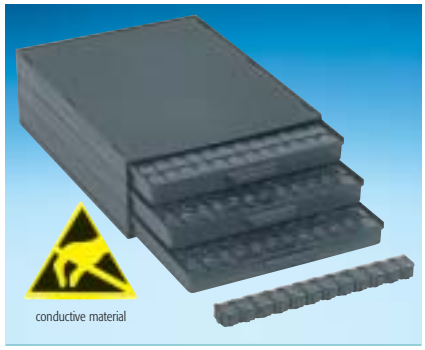
SMD CABINETS WITH CHIP CONTAINERS



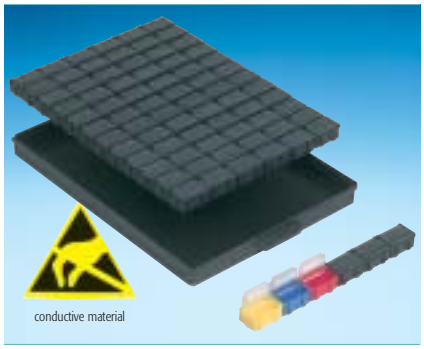
Art. No.	**144 SMD-Boxen N1**
	fitting exactly into **A 1-4/16-6-10**
Inside Dimensions	340 x 250 x 22



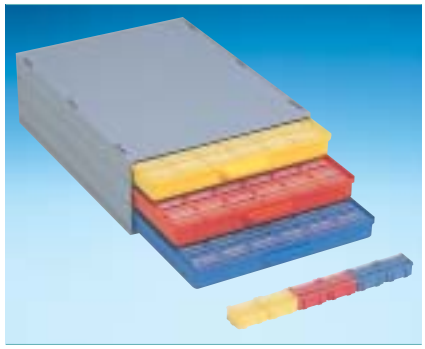
Art. No.	SMD cabinet **A 1-4 Bunt 144**
	Cabinet with 3 drawers incl.
	3 x 144 = 432 pcs



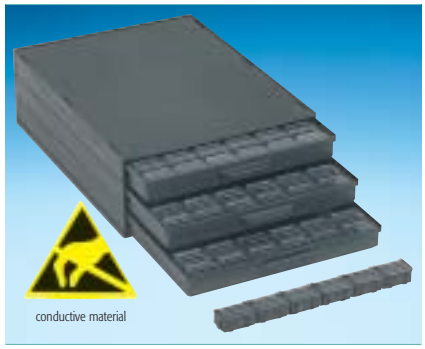
Art. No.	SMD cabinet **A 1-4 ESD 144**
	Cabinet with 3 drawers incl.
	3 x 144 = 432 pcs



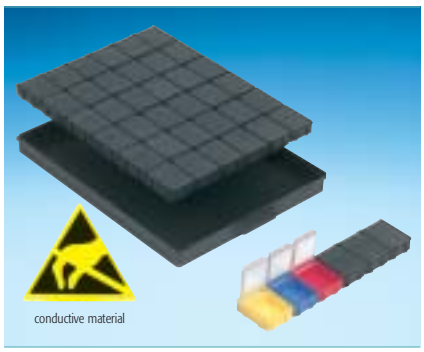
Art. No.	**72 SMD-Boxen N2**
	fitting exactly into **A 1-4/16-6-10**
Inside Dimensions	340 x 250 x 22



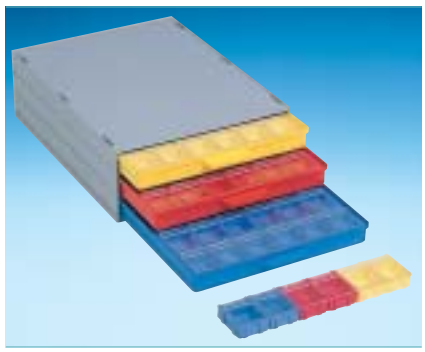
Art. No.	SMD cabinet **A 1-4 Bunt 72**
	Cabinet with 3 drawers incl.
	3 x 72 = 216 pcs



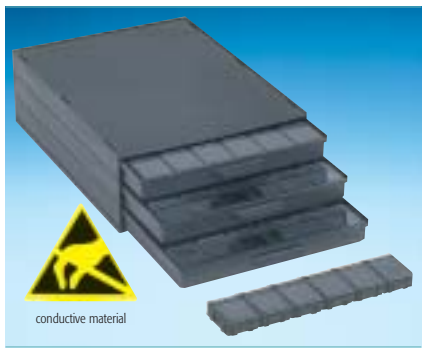
Art. No.	SMD cabinet **A 1-4 ESD 72**
	Cabinet with 3 drawers incl.
	3 x 72 = 216 pcs



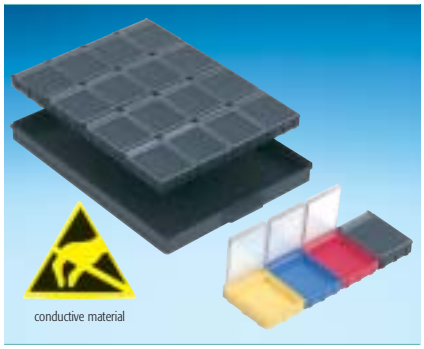
Art. No.	**36 SMD-Boxen N3**
	fitting exactly into **A 1-4/16-6-10**
Inside Dimensions	340 x 250 x 22



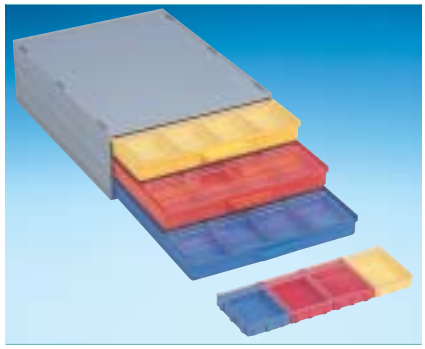
Art. No.	SMD cabinet **A 1-4 Bunt 36**
	Cabinet with 3 drawers incl.
	3 x 36 = 108 pcs



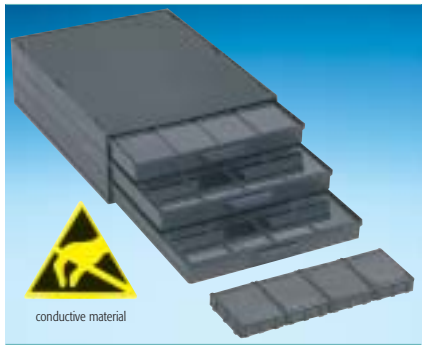
Art. No.	SMD cabinet **A 1-4 ESD 36**
	Cabinet with 3 drawers incl.
	3 x 36 = 108 pcs



Art. No.	**16 SMD-Boxen N4**
	fitting exactly into **A 1-4/16-6-10**
Inside Dimensions	340 x 250 x 22



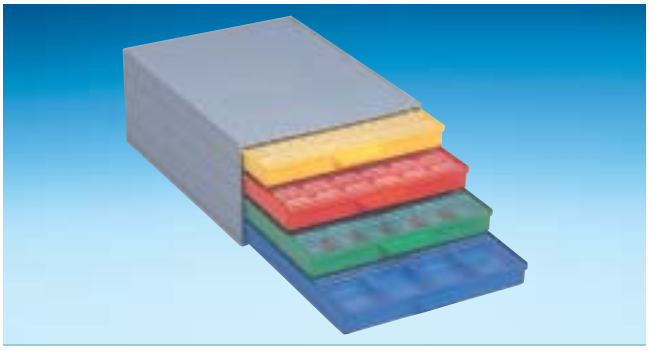
Art. No.	SMD cabinet **A 1-4 Bunt 16**
	Cabinet with 3 drawers incl.
	3 x 16 = 48 pcs



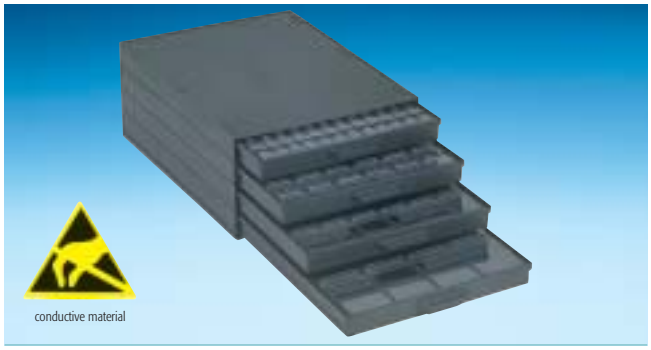
Art. No.	SMD cabinet **A 1-4 ESD 16**
	Cabinet with 3 drawers incl.
	3 x 16 = 48 pcs

Dimensions in mm.

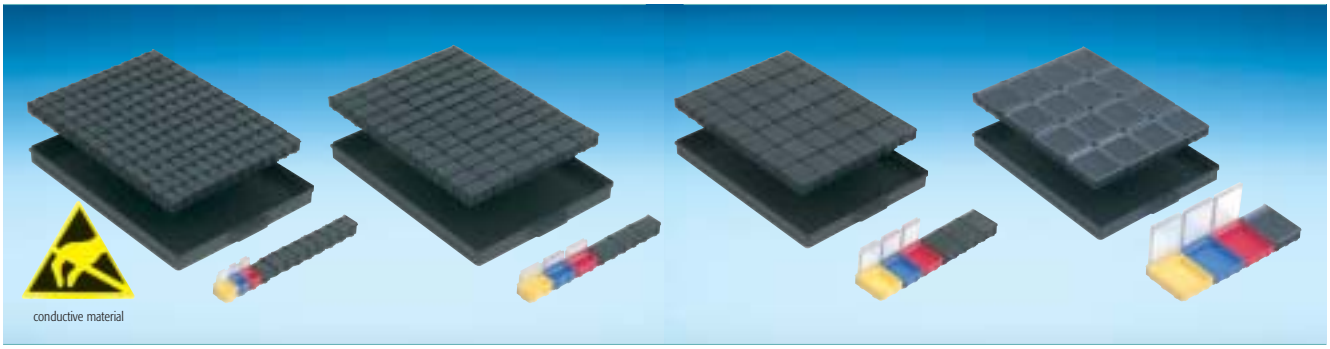
Dimensions subject to errors and corrections!



Art. No.	**A 1-4/4 Bunt MIX**
	Multicoloured cabinet (not ESD) with 4 drawers
	various SMD collapsible boxes per drawer, seizes N1-N4
	(cf. page 60)



Art. No.	**A 1-4/4 ESD MIX**
	Conductive cabinet with 4 drawers
	various SMD collapsible boxes per drawer, seizes N1-N4
	(cf. page 75)



Art. No.	**144 SMD-Boxen N1**	**72 SMD-Boxen N2**	**36 SMD-Boxen N3**	**16 SMD-Boxen N4**

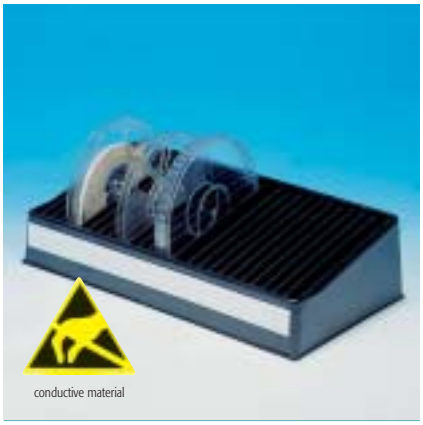
Art. No.	**SMD-Rollboy Single N1**
Art. No.	**SMD-Rollboy Single N2**
Art. No.	**SMD-Rollboy Single N3**
Art. No.	**SMD-Rollboy Single N4**
Art. No.	**SMD-Rollboy Single Mix** (on request)

Art. No.	**SMD-EGB-Rollboy Single N1**
Art. No.	**SMD-EGB-Rollboy Single N2**
Art. No.	**SMD-EGB-Rollboy Single N3**
Art. No.	**SMD-EGB-Rollboy Single N4**
Art. No.	**SMD-EGB-Rollboy Single Mix** (on request)

Dimensions in mm.

SMD SPOOL RACK

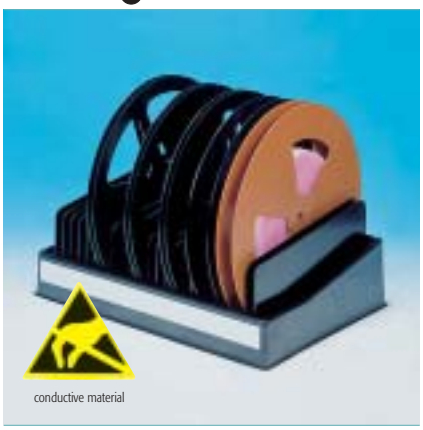
Art. No.	**V 11-4** (not conductive)
	with 25 variable partitions and
	continuous identification rail
	(for spools up to 250 mm Ø)
Basic dimensions	450 x 240
Colours	○



Art. No.	**V 11-4-6-10** (conductive)
	with 25 variable partitions and
	continuous identification rail
	(for spools up to 250 mm Ø)
Basic dimensions	450 x 240
Colours	●

Art. No.	**V 11-8-6-10** (conductive)
	Spool stands for horizontal storage
	of SMD spools up to 180 mm Ø
	(First in/first out)
Outside dimensions	186 x 173 x 210
Inside dimensions	182 x 169 x 190

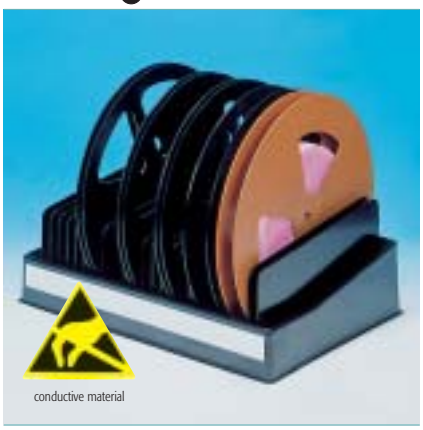
Art. No.	**V 11-7**
	with 25 variable partitions and
	continuous identification rail
	(for spools up to 330 mm Ø)
Basic dimensions	455 x 315
Colours	○



Art. No.	**V 11-7-6-10** (conductive)
	with 25 variable partitions and
	continuous identification rail
	(for spools up to 330 mm Ø)
Basic dimensions	455 x 315
Colours	●

Art. No.	**V 11-9-6-10** (conductive)
	Spool stands for horizontal storage
	of SMD spools up to 330 mm Ø
	(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 380 mm Ø)
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 380 mm Ø)
Basic dimensions	455 x 360
Colours	●

Art. No.	**V 11-15-6-10** (conductive)
	Spool stands for horizontal storage
	of SMD spools up to 380 mm Ø
	(First in/first out)
Outside dimensions	380 x 370 x 250
Inside dimensions	375 x 365 x 230

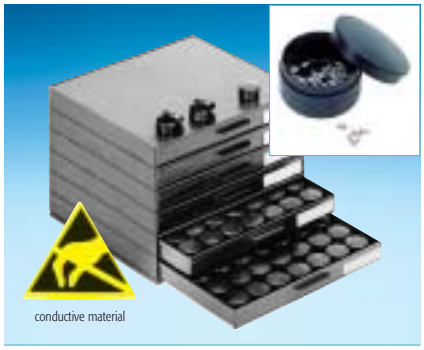
Dimensions in mm.

Dimensions subject to errors and corrections!

SMD CABINETS WITH ROUND BOXES FOR CHIPS

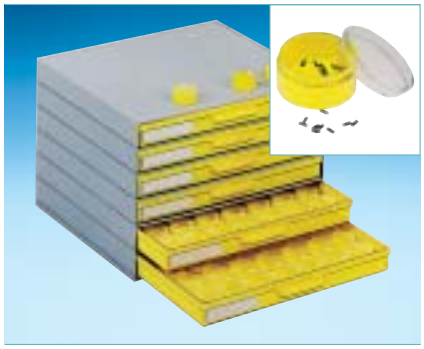
Art. No. **V 11-5**
SMD packing set with 32 cavities
18 Ø x 12 mm with individual
top cover (non-conductive)

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

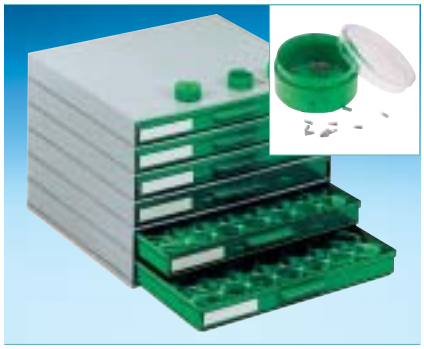


Art. No. SMD cabinet **A 1-1 SMD** Liastat
6-fold cabinets with inserts and
6 x 42 round boxes **V 1-12-6-10**
27 Ø x 13

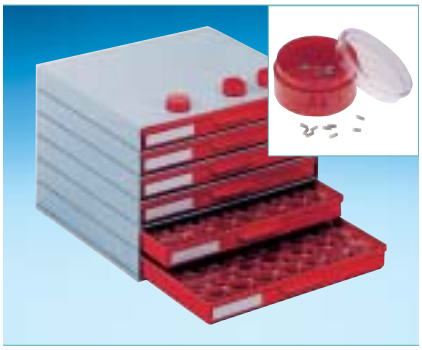
Art. No. SMD cabinet **A 1-1 SMD white**



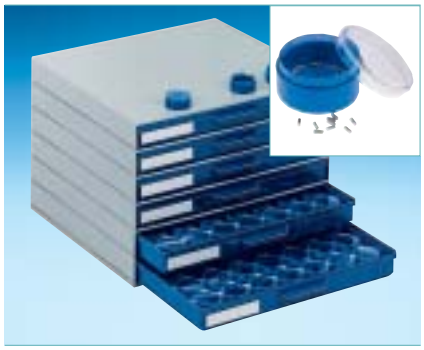
Art. No. SMD cabinet **A 1-1 SMD yellow**



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

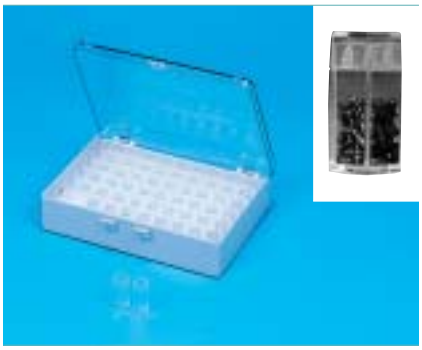


Art. No. SMD cabinet **A 1-1 SMD red**

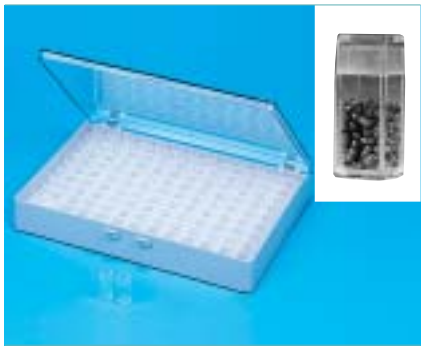


Art. No. SMD cabinet **A 1-1 SMD blue**

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 mm
(non conductive)

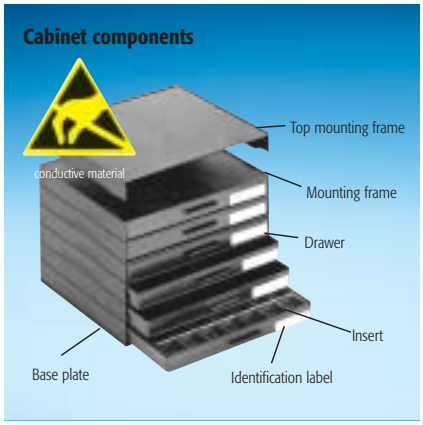


Art. No. **V 11-1**
SMD packing set with 130 boxes
and foam grid
Art. No. **V 4-1**
6 x 6 x 19 mm
(non conductive)

Dimensions in mm.

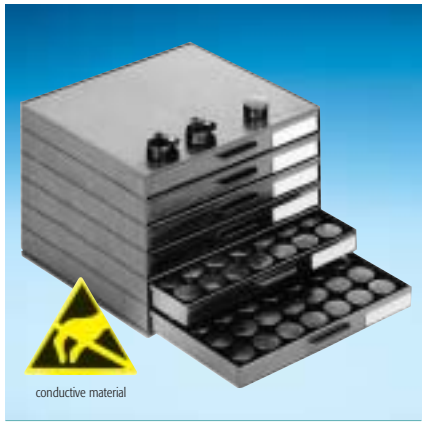
Dimensions subject to errors and corrections!

SERIES A 1-1 DRAWER FORMAT

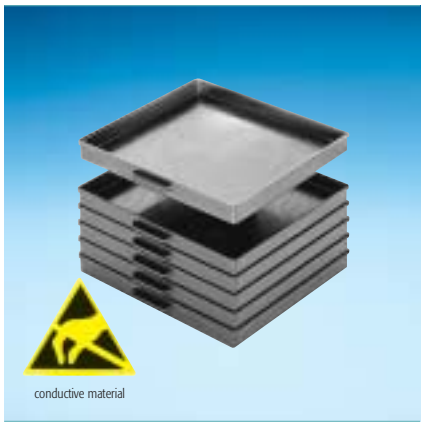


Art. No.	**A 1-1 S** 6-fold Liastat
Drawer	261 x 238 x 20 (inside)
Characteristics	conductive

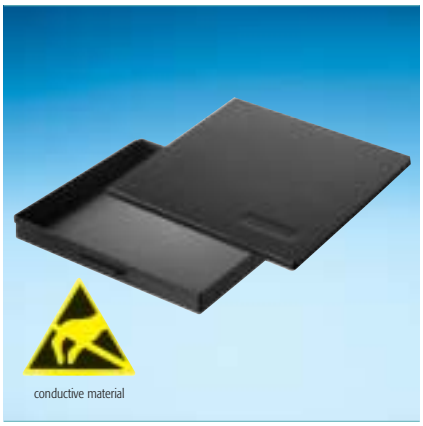
Art. No.	**SK 730-6-10**
Drawer	261 x 238 x 20 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately



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 73



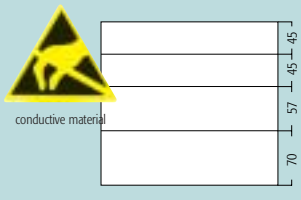
Art. No.	**A 1-1/16-6-10** as stackable box
Inside dimensions	261 x 238 x 20
Characteristics	conductive



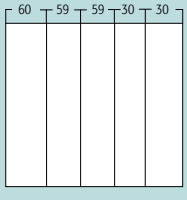
Art. No.	**A 1-1/16-6-10** bottom part
Art. No.	+ **A 1-1/4-6-10** lid as flat box
Inside dimensions	261 x 238 x 20
Characteristics	conductive

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

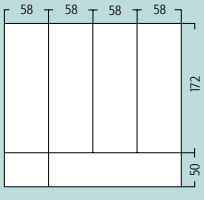
VACUM FORMED STANDARD DRAWER INSERTS Conductive version Liastat *) black, inside dimension of compartments, inside depth 16 mm



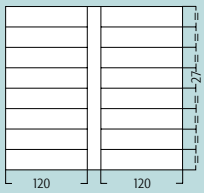
TE 4 W-6-10



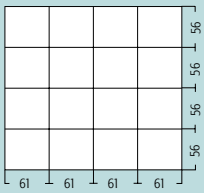
TE 5 W-6-10



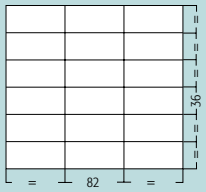
TE 6 W-6-10



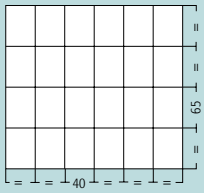
TE 16 AW-6-10



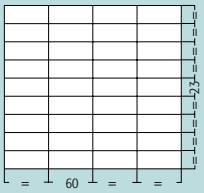
TE 16 W-6-10



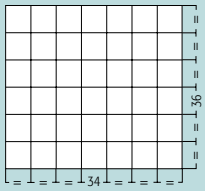
TE 18 W-6-10



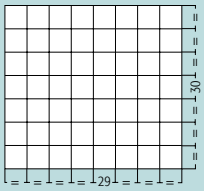
TE 24 W-6-10



TE 36 W-6-10



TE 42 W-6-10



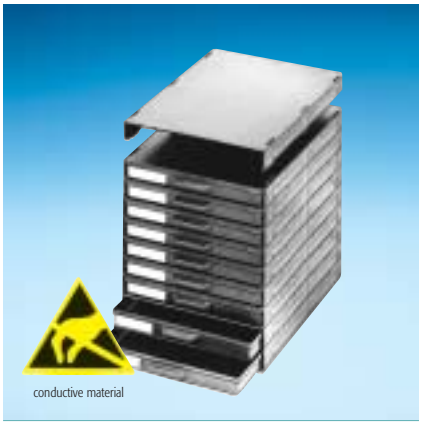
TE 56 W-6-10

Dimensions in mm.

Dimensions subject to errors and corrections!

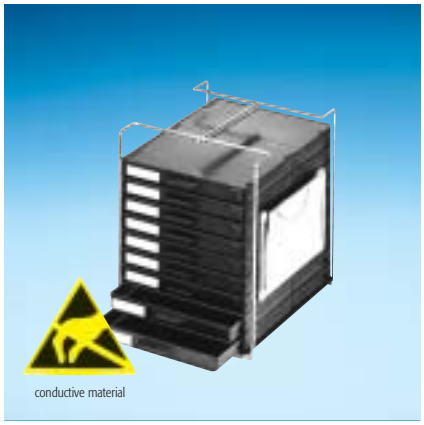
* Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10^3–10^8 Ohm.

SERIES A 1-1 DRAWER FORMAT

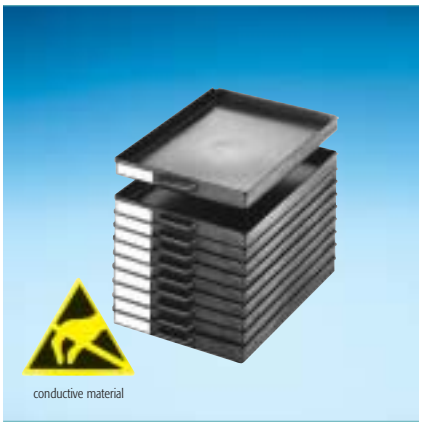


Art. No.	**A 1-4** 9-fold Liastat
Drawer	340 x 250 x 22 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately

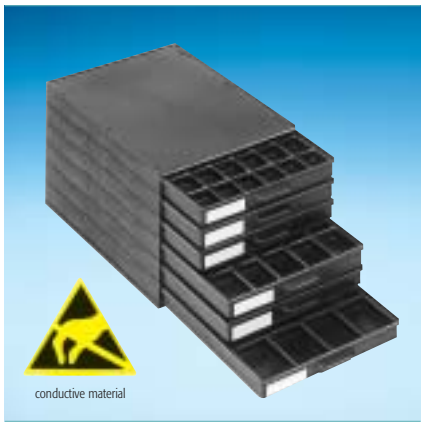
Art. No.	**SK 734-6-10**
Drawer	340 x 250 x 22 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately, lateral hinge



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



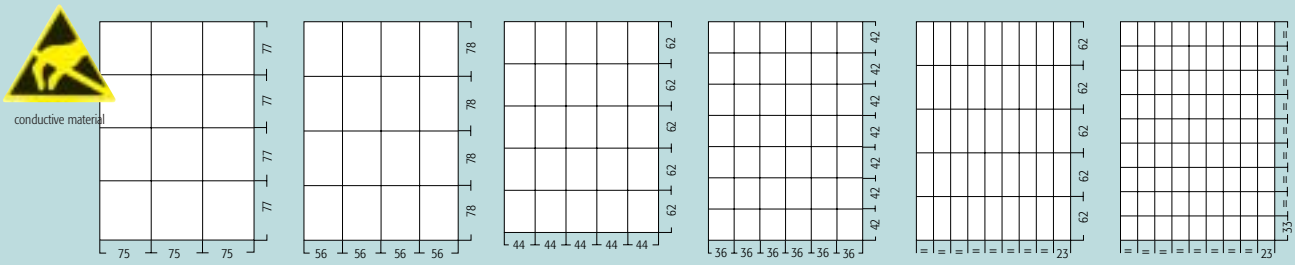
Art. No.	Drawer **A 1-4/16-6-10** as stackable box
Inside dimensions	340 x 250 x 22
Characteristics	conductive
Note	



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 dimensionsof compartments, conductive type Liastat *) black



TE 12-4-6-10 **TE 16-4-6-10** **TE 25-4-6-10** **TE 42-4-6-10** **TE 45-4-6-10** **TE 81-4-6-10**

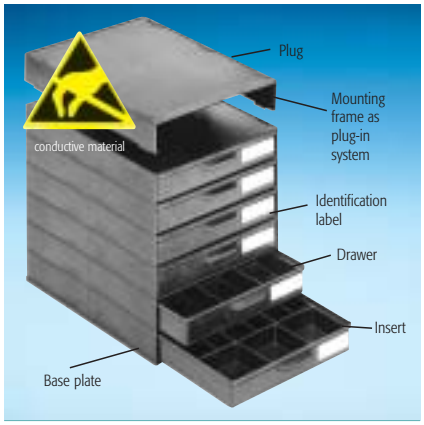
Dimensions in mm.

Dimensions subject to errors and corrections!

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

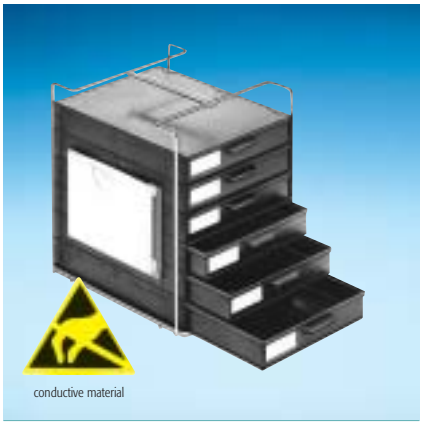
CONDUCTIVE BOXES + SMD-BOXES

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

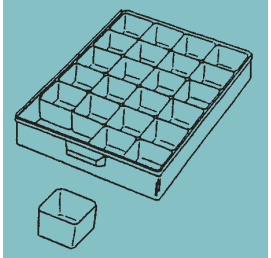
Art. No.	**SK 731-6-10**
Drawer	340 x 250 x 40 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately, lateral hinge

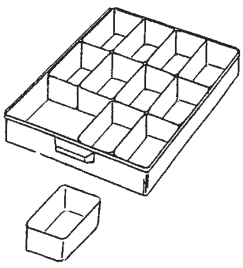


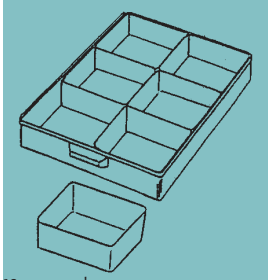
Art. No.	**A 1-2 Liacarry**
Drawer	340 x 250 x 40 (inside)
Characteristics	conductive
Note	Inserts, identification labels and declaration form pockets to be ordered separately, lateral hinge

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 mm	112 x 62 x 33 mm	124 x 112 x 33 mm
inside	59 x 53 x 31 mm	109 x 59 x 31 mm	121 x 109 x 31 mm

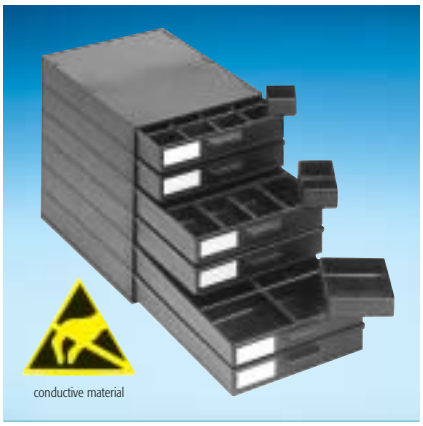






Special size **V 6-28/2**; 110 x 42 x 35 mm outside 18 pcs per box

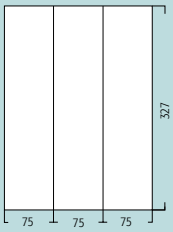
Drawers **A 1-2/16-6-10** with lid, **A 1-2/4-6-10** as flat box or with inserts as assortment box



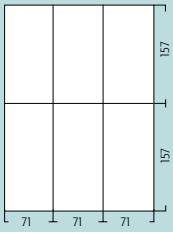
Art. No.	**A 1-2/ESD selective cups** Service cabinet with 2 drawers with 24, 2 drawers with 12 and 2 drawers with 6 selective cups each
Inside dimensions	340 x 250 x 40
Characteristics	conductive /antistatic

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

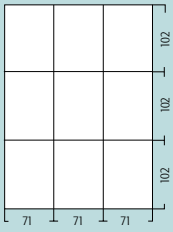
conductive material



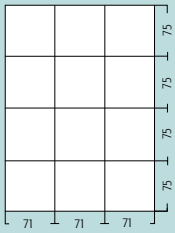
TE 3 S-6-10



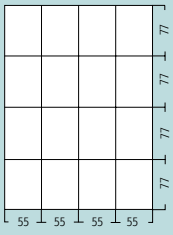
TE 6 S-6-10



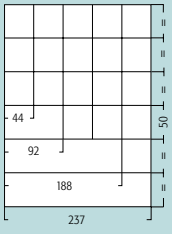
TE 9 S-6-10



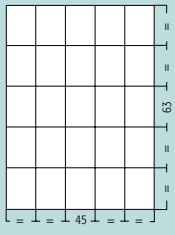
TE 12 S-6-10



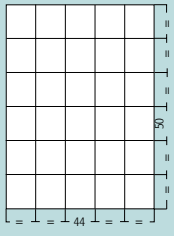
TE 16 S-6-10



TE 22 S-6-10
Compartments rounded at the bottom



TE 25 S-6-10

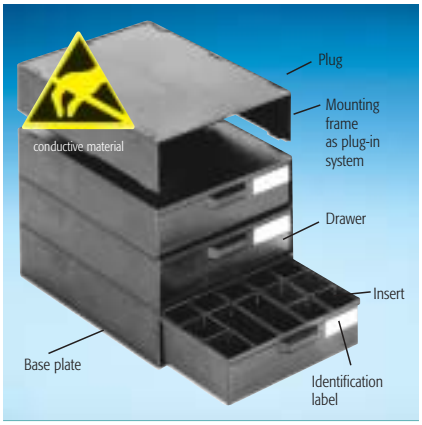


TE 30 S-6-10
Compartments rounded at the bottom

Dimensions in mm.
Dimensions subject to errors and corrections!

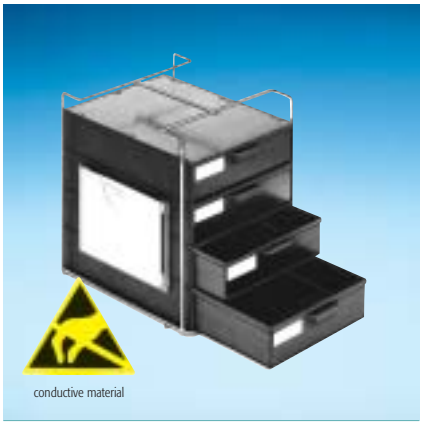
* Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10^3–10^8 Ohm.

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

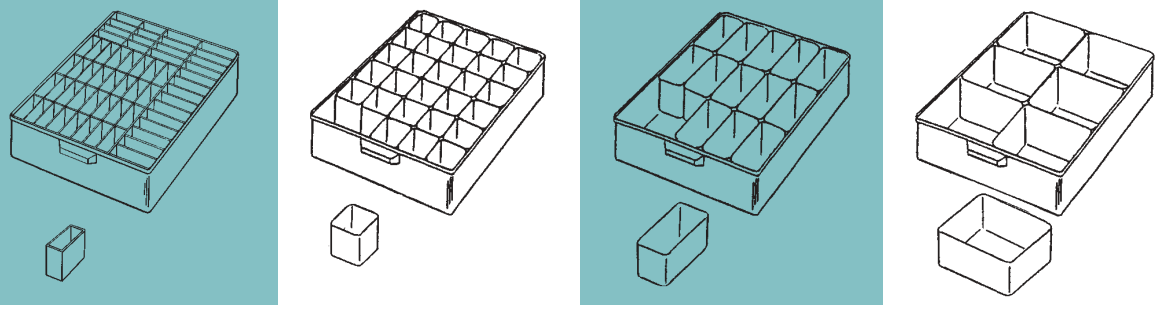
Art. No.	**SK 732-6-10**
Drawer	340 x 250 x 62 (inside)
Characteristics	conductive
Note	Please order inserts and identification labels separately, lateral hinge



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

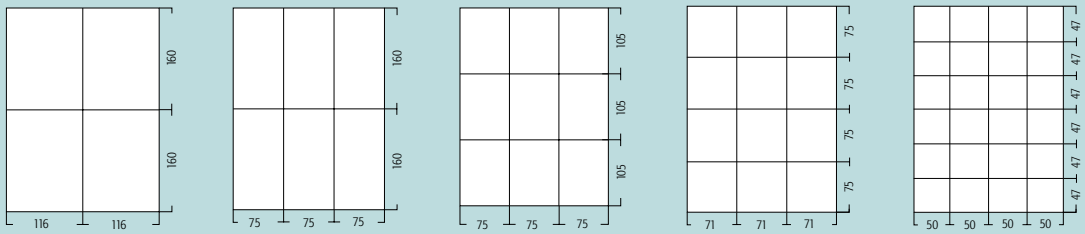
LOOSE DRAWER INSERTS CONDUCTIVE, standard version, white

	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 mm	56 x 50 x 54 mm	113 x 50 x 54 mm	125 x 113 x 54 mm
inside	54 x 18 x 58 mm	53 x 47 x 52 mm	109 x 47 x 52 mm	121 x 109 x 52 mm



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**

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 75)
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 78)
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 79)
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 75)
Outside dimensions	585 x 365 x 806
Note	Please order inserts separately

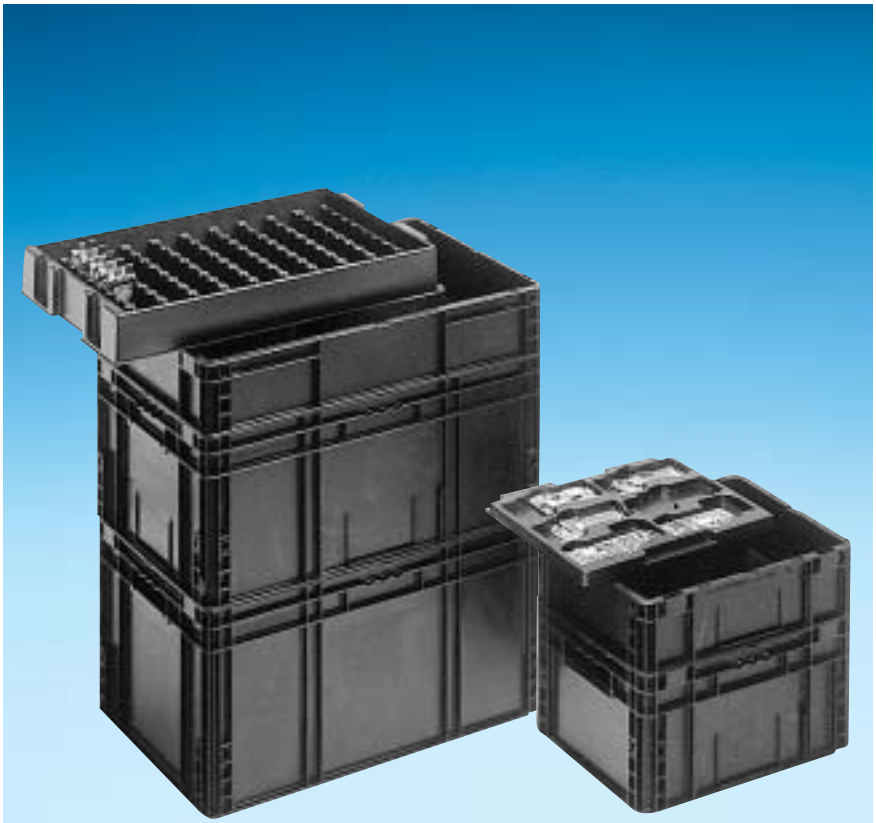
Art. No.	**EGB-Rollboy 1** with 24 drawers
	with pad 585 x 365
	(cf. inside dimensions drawers page 78)
Outside dimensions	585 x 365 x 806
Note	Please order inserts separately

Art. No.	**EGB-Rollboy 2** with 16 drawers
	with pad 585 x 365
	(cf. inside dimensions drawers page 79)
Outside dimensions	585 x 365 x 806
Note	Please order inserts separately

Dimensions in mm.

Dimensions subject to errors and corrections!

CONDUCTIVE BOXES + SUBDIVISONS



conductive material

conductive standard inserts
see pages 99-111
(Please pay attention
to minimum order quantities!)

	EURO boxes (conductive)					
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

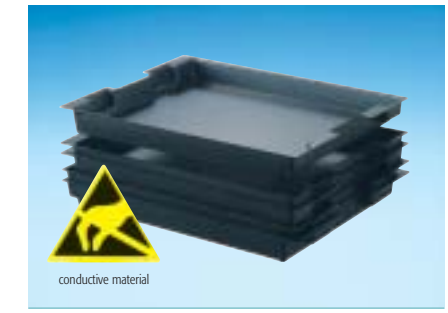
conductive material

Printed boards packings

Art. No.	**V 11-20***	175 x 100 x 26 inside
Art. No.	**V 11-21***	175 x 100 x 47 inside
Art. No.	**V 11-22***	175 x 100 x 67 inside
Art. No.	**V 11-23***	220 x 100 x 26 inside
Art. No.	**V 11-24***	220 x 100 x 47 inside
Art. No.	**V 11-25***	220 x 100 x 67 inside

Characteristics non-conductive, white bottom part, crystal clear lid

*) conductive version i.e. bottom part conductive/antistatic, lid conductive, black, vapour-deposited
Order instructions e.g. **V 11 - 20 - 6 - 7 - 10 - 1**
conductive version



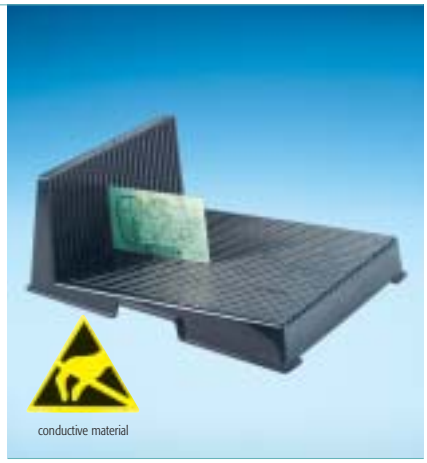
conductive material

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

conductive material

Pallets 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



conductive material

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

conductive material

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 + SUBDIVISONS

Art. No.	**A 4-1-6-10**
Base area	175 x 100
Top edge	250 x 125
Height inside	34 mm
Colours	●

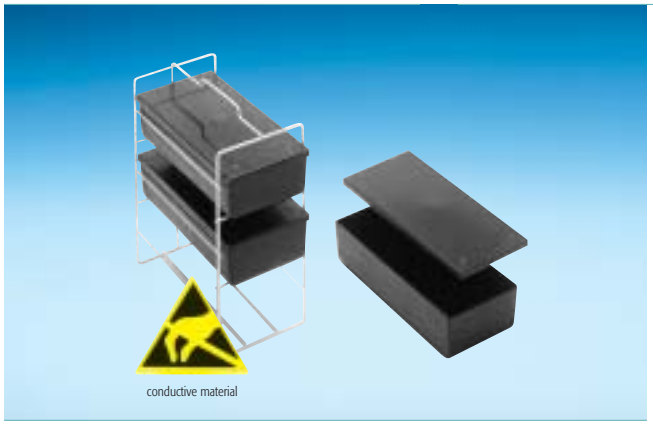
Art. No.	**A 4-2-6-10**
Base area	190 x 120
Height inside	50 mm
Colours	●
Note	can be stacked nested, when turned even with content

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 4-4 N-6-10**
Outside dimensions	260 x 165
Height outside	45 mm
Colours	●

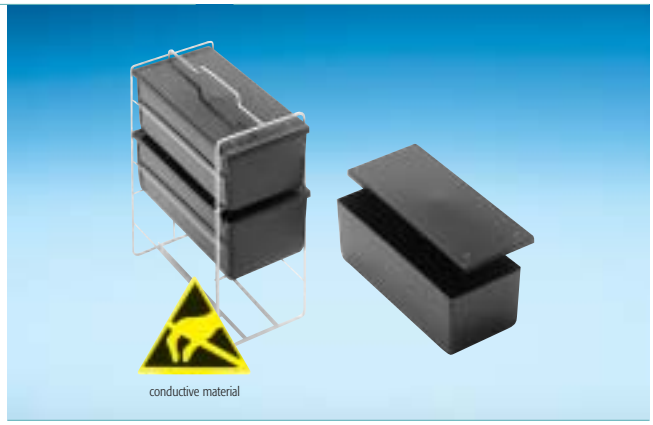
Art. No.	**A 4-16-6-10**
Outside dimensions	240 x 210 x 82
Inside dimensions	208 x 178 x 79
Colours	●

Art. No.	**EGB Papierkorb 14 l**
Outside dimensions	300 Ø x 320
Inside dimensions	255 Ø x 310
Colours	●
Note	Volume approx. 14 l, conductive Polypropylene with EGB warning symbol



ESD boxes (conductive/antistatic)

Art. No.	**A 3-1/2-6-10**	282 x 130 x 70 inside
Art. No.	**A 3-1/4-6-10**	Top cover
Art. No.	**A 3-1/11**	Rack
Art. No.	**A 3-1/10-6-10**	Cross partitions optional

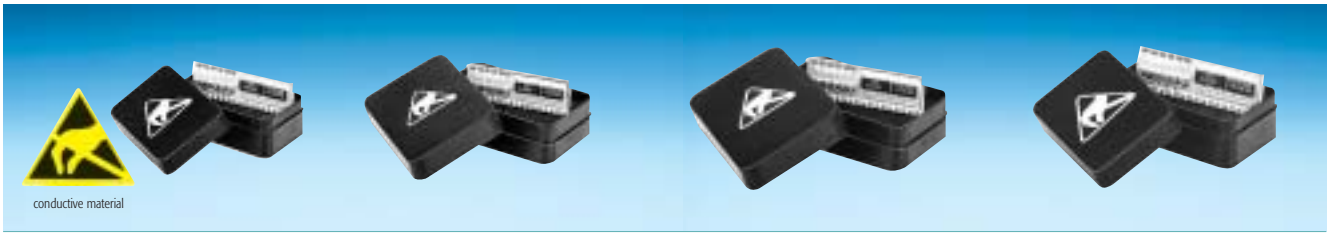


ESD boxes (conductive/antistatic)

Art. No.	**A 3-3/2-6-10**	282 x 130 x 90 inside
Art. No.	**A 3-1/4-6-10**	Top cover
Art. No.	**A 3-1/11**	Rack
Art. No.	**A 3-1/10-6-10**	Cross partitions optional

Dimensions subject to errors and corrections!

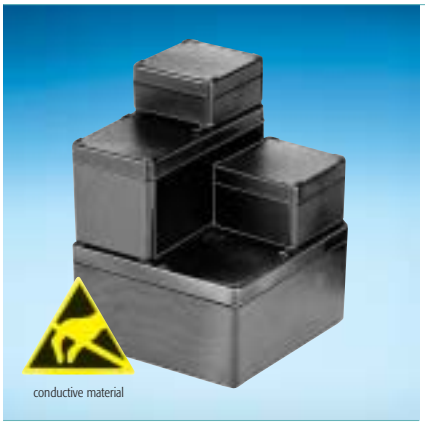
EGB PACKINGS FOR ELECTRONIC PARTS (LIASTAT*)



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 3-12/9-6-10**	**V 3-18/9-6-10**	**V 3-30/9-6-10**	**V 3-40/9-6-10**
Foam fit for insertion	8 mm	8 mm	8 mm	8 mm
Colours	●	●	●	●

Art. No.	**V 8-14 SCH + V-6-6-10-10**	**V 9-40 SCH + V-6-6-10-10**	**V 8-12 SCH + V-6-6-10-10**
Outside dimensions	295 x 175 x 20	295 x 175 x 20	
Inside dimensions	292 x 160 x 16	73 x 42 x 17	80 x 50 x 27
Colours	●	●	●
Note	various compartment inserts s. p. 29-30, conductive versions on request	54 compartments	various comp. inserts s. p. 28-29, conductive versions on request

Art. No.	**V 8-8-6-6-10-10**	**V 8-9 SCH + V-6-6-10-10**	**V 8-15-6-6-10-10**
Inside dimensions	183 x 108 x 30	196 x 136 x 49 (Outside dimensions 203 x 152 x 53)	220 x 130 x 35
Art. No.	**V 8-8/9-6-10**		
Foam fit for insertion	8 mm		
Colours	●	●	



Stackable boxes, slip lid

EGB foam inlays on request

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

Stackable boxes, slip lid

EGB 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**	56 x 106 x 46 inside

Liastat hinged boxes

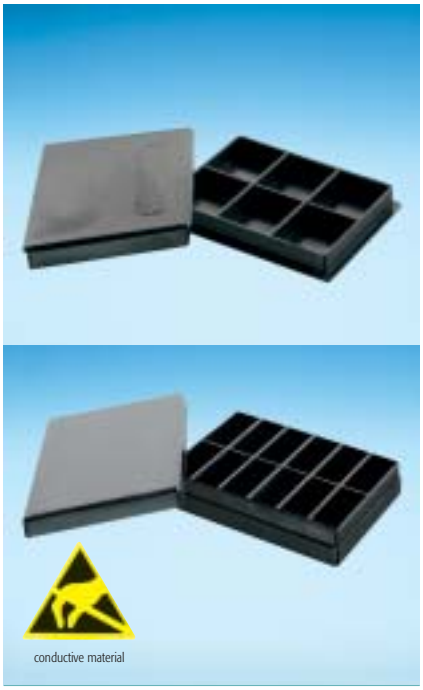
Art. No.	**V 20-29-6-10**	130 x 80 x 14 inside
Art. No.	**V 20-30-6-10**	130 x 80 x 30 inside
Art. No.	**V 20-31-6-10**	130 x 80 x 50 inside
Art. No.	**V 20-32-6-10**	178 x 133 x 78 inside
Art. No.	**V 20-33-6-10**	221 x 121 x 55 inside

Dimensions in mm. EGB flexible foam or foam fit for insertion on request. *Liastat = material conductive.

Dimensions subject to errors and corrections!

CONDUCTIVE BOXES + SMD-BOXES

CONDUCTIVE ROUND BOXES, COMPARTMENT BOXES, RECTANGULAR BOXES AND CASES with foam inlays, soft or fit for insertion, on request



	Liastat round boxes
Art. No.	**V 1-11-6-6-10-10** 26 Ø x 17,5 slip lid
Art. No.	**V 1-12-6-10** 26 Ø x 13 slip lid
Art. No.	**V 2-101-6-6-10-10** 52 Ø x 40 screw cap
Art. No.	**V 2-102-6-6-10-10** 52 Ø x 67 screw cap
Colours	●

	Liastat compartment box
Art. No.	**V 6-4-6-6-10-10**
	6 comp. je 19 x 15 x 5 mm inside
Art. No.	**V 6-5-6-6-10-10**
	12 comp. je 25 x 10 x 10 mm inside

	Liastat rectangular box
Art. No.	**V 3-37-6-6-10-10**
Inside dimensions	75 x 75 x 27
Art. No.	**V 3-54-6-6-10-10**
Inside dimensions	102 x 85 x 47
Note	further sizes see pages 12-15 on request

Art. No.	**K 2005 ESD**	**K 2001 ESD**	**K 2004 ESD**	**K 2000 ESD**
Inside dimensions	170 x 130 x 37	240 x 170 x 42	270 x 185 x 76	340 x 250 x 53
Colours	●	●	●	●
Equipment	①②③④	①②③④⑤	①②③④	①②③④⑤⑥

VACUUM FORMED INSERTS Please specify art. no. separately!

Art. No.	① **Noppe**	② **Raster**	③ **TE 6**	④ **TE 9**	⑤ **TE 12**	⑥ **TE 24**

Dimensions in mm.

Dimensions subject to errors and corrections!