

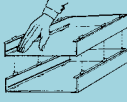
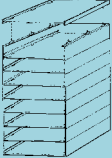

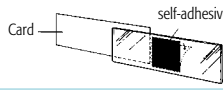



PLASTIC DRAWER-CABINETS, PLUG-IN SYSTEM
TYPE OF CABINET A 1-4

Individual components



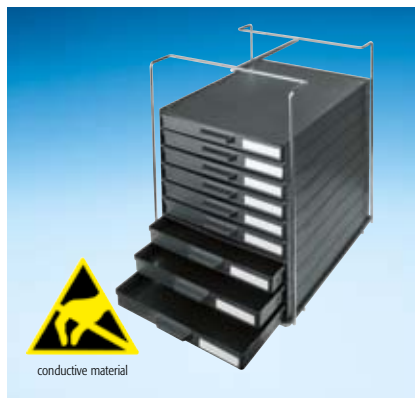
conductive material

Article description	Art.-No.	Instructions for self-assembly
Drawer A1-4/16 - 340 x 250 x 62 inside	● 6-10	1.)  2.)  3.) Turn round cabinet and put onto base plate 4.) 
Mounting frame A1-4/15 - 355 x 267 x 33 outside (with plug-in apertures)	● 6-10	
Base plate A1-2/17 - 355 x 267 x 8 outside (1 x per cabinet)	● 6-10	
End plugs A1-2/18 - 1 set = 6 pcs.	● 6-10	
Additional options		
Identification label A1-1/20 self-adhesive, 70 x 14 with exchangeable cards		Each of the locking pins must snap in clearly audible. Disassembly in reverse order of assembly.
Stopper A1-100		



conductive material

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



conductive material


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



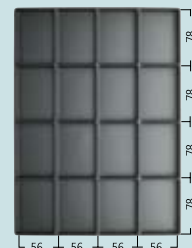
conductive material

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

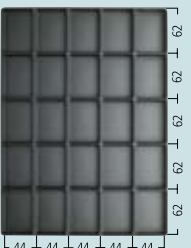
VACUM FORMED STANDARD DRAWER INSERTS Inside dimensions of compartments, conductive type Liastat *) black




TE 12-4-6-10




TE 16-4-6-10




TE 25-4-6-10



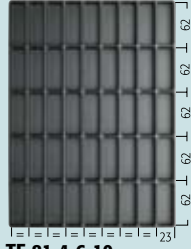
TE 30-4-6-10
Compartments rounded at the bottom



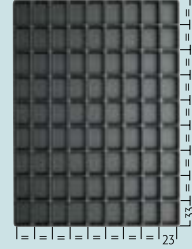
TE 42-4-6-10




TE 45-4-6-10



TE 81-4-6-10



TE 60-4-6-10



conductive material:
Insert **TE 60-4-6-10**
for **60 round boxes**
V1-12-6-6-10-10
27Ø x 13 mm

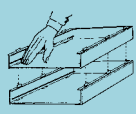
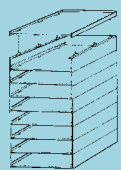
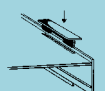
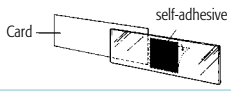

Dimensions in mm.

* Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10³-10⁸ Ohm.

PLASTIC DRAWER-CABINETS, PLUG-IN SYSTEM
TYPE OF CABINET A 1-2

Individual components



Article description	Art.-No.	Instructions for self-assembly
Drawer A1-2/16 - 340 x 250 x 40 inside	● 6-10	1.)  2.)  3.) Turn round cabinet and put onto base plate 4.) 
Mounting frame A1-2/15 - 355 x 267 x 50 outside (with plug-in apertures)	● 6-10	
Base plate A1-2/17 - 355 x 267 x 8 outside (1 x per cabinet)	● 6-10	
End plugs A1-2/18 - 1 set = 6 pcs.	● 6-10	
Additional options		
Identification label A1-2/20 self-adhesive, 70 x 25 with exchangeable cards		
Stopper A1-100		

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



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



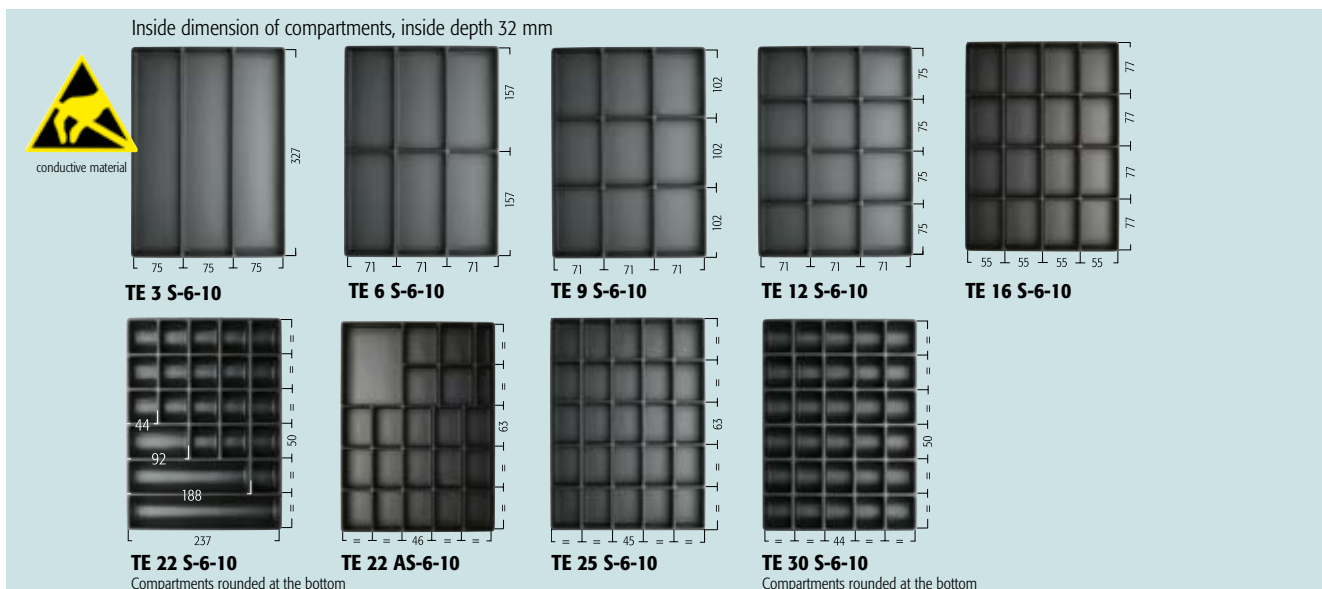
Art. No.	A 1-2 Liacarry
Drawer	340 x 250 x 40 (inside)
Characteristics	conductive
Note	Inserts, identification labels and declaration form pockets to be ordered separately, lateral hinge


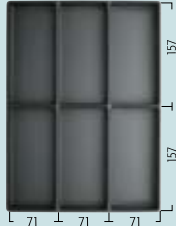



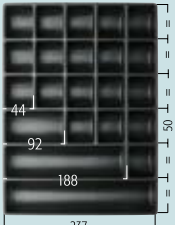
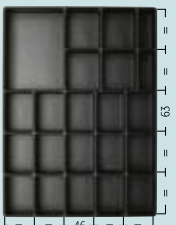




Art. No.	A 1-2 ESD Selecture Cups
Note	For further information see p. 72

VACUM FORMED STANDARD DRAWER INSERTS Conductive version Liastat *) black

Inside dimension of compartments, inside depth 32 mm



 TE 3 S-6-10 Dimensions: 75, 75, 75, 327	 TE 6 S-6-10 Dimensions: 71, 71, 71, 157	 TE 9 S-6-10 Dimensions: 71, 71, 71, 102	 TE 12 S-6-10 Dimensions: 71, 71, 71, 75	 TE 16 S-6-10 Dimensions: 55, 55, 55, 55, 77
 TE 22 S-6-10 Dimensions: 44, 92, 188, 237, 50 Compartments rounded at the bottom	 TE 22 AS-6-10 Dimensions: 46, 63	 TE 25 S-6-10 Dimensions: 45, 63	 TE 30 S-6-10 Dimensions: 44, 50 Compartments rounded at the bottom	



PLASTIC DRAWER-CABINETS, PLUG-IN SYSTEM
TYPE OF CABINET A 1-60

Individual components



Article description	Art.-No.	Instructions for self-assembly
Drawer A1-60/16 - 340 x 250 x 22 inside	● 6-10	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.
Mounting frame A1-60/15 - 355 x 267 x 75 outside (with plug-in apertures)	● 6-10	
Base plate A1-2/17 - 355 x 267 x 8 outside (1 x per cabinet)	● 6-10	
End plugs A1-2/18 - 1 set = 6 pcs.	● 6-10	
Additional options		
Identification label A1-2/20 self-adhesive, 70 x 25 with exchangeable cards		
Stopper A1-100		



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



Art. No.	A 1-60 / ESD Selective Cups
Note	For further information see p. 72
1 Drawer	30 x SE 30-60-6-10
1 Drawer	15 x SE 15-60-6-10
1 Drawer	6 x SE 6-60-6-10
1 Drawer	3 x SE 3-60-6-10

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

 TE 4-60-6-10 Dimensions: 116 x 116 x 160	 TE 6-60-6-10 Dimensions: 75 x 75 x 160	 TE 9-60-6-10 Dimensions: 75 x 75 x 105	 TE 12 K 6-10 Dimensions: 71 x 71 x 75
 TE 24 K 6-10 Dimensions: 50 x 50 x 47			

Dimensions in mm.

* Material Liastat = conductive/antistatic material, black. Surface resistance according to fabrication criteria 10³-10⁸ Ohm.