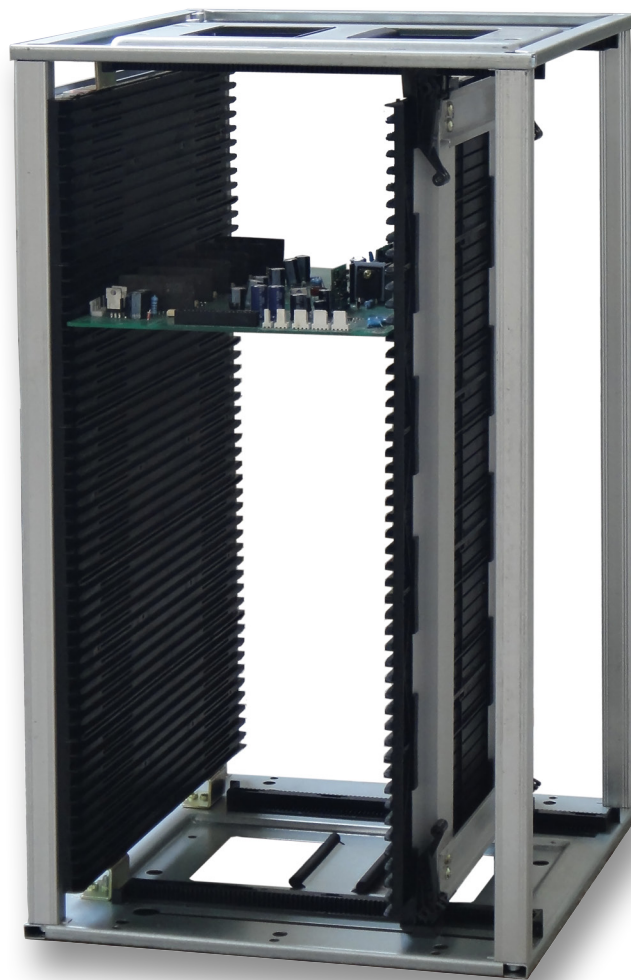


ESD MAGAZINE RACKS

INTEON



INTRODUCTION



InterElectronic Hungary Ltd. offers equipments, machines and different materials (ESD) of different production technologies (SMT/THT/LED). Including high quality, special request fulfilling soldering machines, devices, tools, instruments and materials for the electronic industry and services.

SERVICES

Our each and every product has a warranty granted by the InterElectronic Hungary Ltd. For more complex appliances our company offers a well-needed training for set up and usage. We grant the repair of all of the products traded by our company during and after the warranty period. As well as we guarantee the continuous supply of accessories and instruments.

ON-SITE VISIT

In case if any of our products aroused your interest the InterElectronic Hungary Ltd. would be glad to visit your company and hold a presentation of the product of your interest. As far as possible we serve you by bringing demo devices with us. In the most cases of our products we are proud possessors of references nation-wide. Major machines also could be observed at our partners' site.

PRICE LIST

Most of the prices of our products can be requested on our website and will be sent via email to you. In case of special and more complex machines the prices are given after consultation individually through a price offer. If you are interested in more information or user manuals of our products we recommend you to visit our website (www.interelectronic.com), which is updated continuously with professional information. We also recommend you to visit our office, where you can purchase any of the needed devices and spare parts of the product of your interest.

ORDER/SHIPPING

Our soon to be partners are welcomed to be helped via telephone, fax or e-mail. We use different ways of delivery, depending on the preference of our partner. We can deliver your purchased product by ourselves, by freight or courier service. The way of delivery might be negotiated previously. We offer you cash on delivery nation-wide!

TABLE OF CONTENT

Magazine racks designed for electronic industry manufacturers to storage and carry PCB-boards. The magazine racks are available in two types: metal or plastic. The fixing method of width depends on the type and could be by screw or gear. The heat resistance of the basic models are 80°C or 120°C, but we can offer a model with 200°C heat resistance as well. On request we are open to make custom made modifications.

	Article number	Base material	Temp. °C	Fixing method	L mm	W mm	H mm	Page	
MAGAZINE RACKS									
	IE-7711301A	Plastic	80	Screw	355	315	580	4	
	IE-7711301A-1	Plastic	80	Screw	355	315	315	4	
	IE-7711301B1	Metal	80	Handle	355	320	563	5	
	IE-7711301B1G	Metal	120	Handle	355	320	563	5	
	IE-7711301B1H	Metal	200	Screw	355	320	563	6	
	IE-7711301B1-1	Metal	80	Handle	355	320	363	6	
	IE-7711301B1-1G	Metal	120	Handle	355	320	363	7	
	IE-7711301B2	Plastic	80	Handle	355	320	563	7	
	IE-7711301B2G	Pastic	120	Handle	355	320	563	8	
	IE-7711301B3	Metal	80	Handle	355	320	563	8	
	IE-7711301B3G	Metal	120	Handle	355	320	563	9	
	IE-7711301B4	Plastic	80	Handle	355	320	563	9	
	IE-7711301B4G	Metal	120	Handle	355	320	563	10	
	IE-7711301C	Metal	80	Handle	460	400	565	10	
	IE-7711301CG	Metal	120	Handle	460	400	565	11	
	IE-7711301D	Metal	80	Screw	535	460	570	11	
	IE-7711301DG	Metal	120	Handle	535	460	570	12	
	IE-7711301E	Metal	80	Handle	535	530	570	12	
	IE-7711301EG	Metal	120	Handle	535	530	570	13	
	IE-7711321	Metal	80	Chain	355	320	570	13	
	IE-7711301F	Metal	80	Screw	630	530	570	14	
	IE-7711301FG	Metal	120	Screw	630	530	570	14	
	IE-7711301Q	Metal	80	Handle	355	320	563	15	
	IE-7711301QG	Metal	120	Handle	355	320	563	15	
	IE-7711301N	Plastic	120	Screw	400	320	563	16	
	Magazine dimensions								16
	ESD Trolleys								17

301A

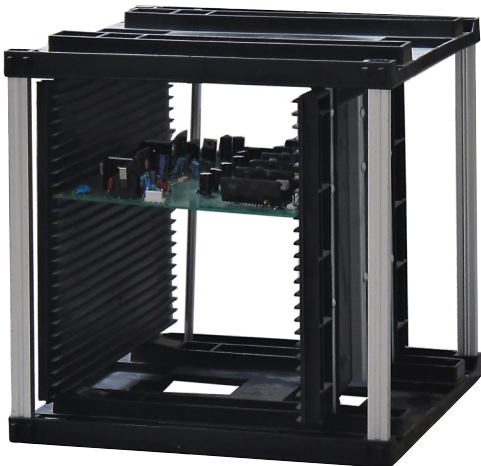


- **Base material:** Plastic
- **Contour size :** 355 mm x 315 mm x 580 mm
- **Adjustable Width :** 80 mm - 250 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301A

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Screw	80°C	355	315	580	355*(80-250)	34	34	2.8	7.0	10.0	50	5.1

301A-1



- **Base material:** Plastic
- **Contour size :** 355 mm x 315 mm x 315 mm
- **Adjustable Width :** 80 mm - 250 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 25 pcs
- **Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301A-1

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Screw	80°C	355	315	315	355*(80-250)	34	34	2.8	7.0	10.0	25	3.5

301 B1

- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **A PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$

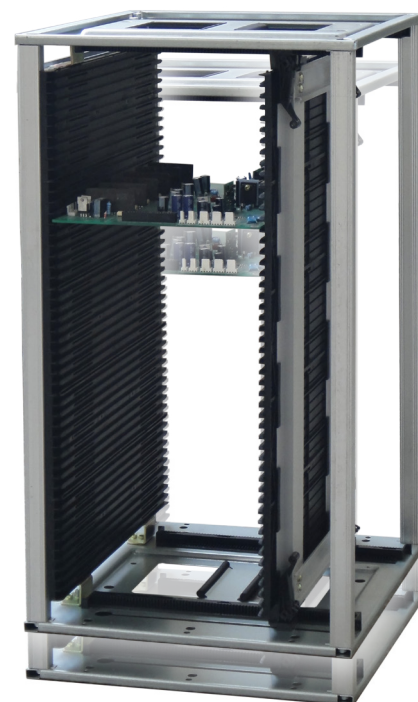


● Article number : IE-7711301B1

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	80°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	6

301 B1G

- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$



● Article number : IE-7711301B1G

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	120°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	6

301 B1H

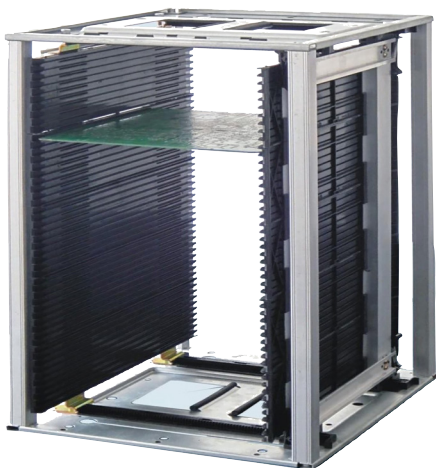


- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** **200°C**
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301B1H

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Screw	200°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	6

301 B1-1



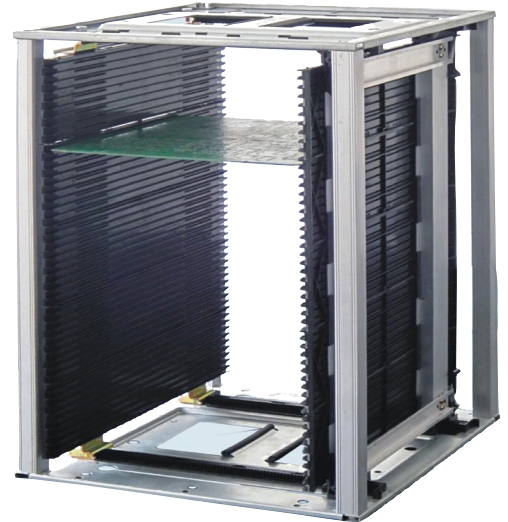
- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 363 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 30 pcs
- **Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301B1-1

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	80°C	355	320	363	350* (50-250)	34	34	3	5	10.0	30	6

301 B1-1G

- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 363 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 30 pcs
- **Surface resistance :** <10⁶ Ω



● Article number : IE-7711301B1-1G

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	120°C	355	320	363	350*(50-255)	34	34	3	5	10.0	30	6

301 B2

- **Base material:** Plastic
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω



● Article number : IE-7711301B2

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Pastic	Gear	80°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	4,5

301 B2G



- **Base material:** Plastic
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301B2G

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Gear	120°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	4.5

301 B3



- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301B3

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	80°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	7.5

301 B3G

- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω



● Article number : IE-7711301B3G

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	120°C	355	320	563	350*(50-250)	34	34	3	5	10.0	50	7.5

301 B4

- **Base material:** Plastic
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω



● Article number : IE-7711301B4

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Gear	80°C	355	320	563	350*(50-250)	34	34	2.8	7	10.0	50	6.5

301 B4G



- **Base material:** Plastic
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm-250 mm
- **Fixing method :** Fogaskerekes - kézikaros
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301B4G

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Gear	120°C	355	320	563	350*(50-250)	34	34	2.8	7	10.0	50	6.5

301 C



- Base material:** Metal
- Contour size :** 460 mm x 400 mm x 563 mm
- Adjustable Width :** 70 mm-330 mm
- Fixing method :** Gear adjustable
- Heat-resistan Temperature :** 80°C
- PCB Slots :** 50 pcs
- Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301C

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	80°C	460	400	563	460*(70-330)	34	34	3	5	10.0	50	8.8

301 CG

- **Base material:** Metal
- **Contour size :** 460 mm x 400 mm x 563 mm
- **Adjustable Width :** 70 mm - 330 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω



● Article number : IE-7711301CG

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Screw	120°C	460	400	563	460*(70-330)	34	34	3	5	10.0	50	8.8

301 D

- **Base material:** Metal
- **Contour size :** 535 mm x 460 mm x 570 mm
- **Adjustable Width :** 50 mm - 400 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω



● Article number : IE-7711301D

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Screw	80°C	535	460	570	525*(50-400)	34	37	2.8	7	10.0	50	10.5

301 DG



- **Base material:** Metal
- **Contour size :** 535 mm x 460 mm x 570 mm
- **Adjustable Width :** 50 mm - 400 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301DG

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	120°C	535	460	570	525*(50-400)	34	37	2.8	7	10.0	50	10.5

301 E



- **Base material:** Metal
- **Contour size :** 535 mm x 530 mm x 570 mm
- **Adjustable Width :** 70 mm - 460 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301E

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	80°C	535	530	570	530*(70-460)	34	37	3	5	10.0	50	12.3

301 EG

- **Base material:** Metal
- **Contour size :** 535 mm x 530 mm x 570 mm
- **Adjustable Width :** 70 mm - 460 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$



● Article number : IE-7711301EG

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	120°C	535	530	570	530*(70-460)	34	37	3	5	10.0	50	12.3

301 S

- **Base material:** Plastic
- **Contour size :** 355 mm x 320 mm x 560 mm
- **Adjustable Width :** 50 mm - 250 mm
- **Fixing method :** Chain
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$



● Article number : IE-7711301S

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Chain	80°C	355	320	560	350*(50-250)	34	34	2.8	5	10.0	50	5.6

301 F



- **Base material:** Metal
- **Contour size :** 630 mm x 530 mm x 570 mm
- **Adjustable Width :** 50 mm - 450 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301F

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Screw	80°C	630	530	570	630*(50-450)	34	37	3.5	6.5	10.0	50	13.1

301 FG



- **Base material:** Metal
- **Contour size :** 630 mm x 530 mm x 570 mm
- **Adjustable Width :** 50mm - 450 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301FG

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Screw	120°C	630	530	570	630*(50-450)	34	37	3.5	6.5	10.0	50	13.1

301 Q

- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm - 250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 80°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301Q

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	80°C	355	320	563	350*(50-250)	n.a.	n.a.	3	5	10.0	50	6.5

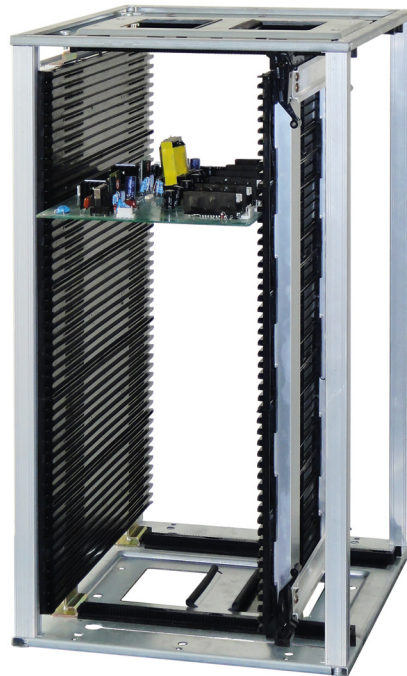


301 QG

- **Base material:** Metal
- **Contour size :** 355 mm x 320 mm x 563 mm
- **Adjustable Width :** 50 mm - 250 mm
- **Fixing method :** Gear adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** <10⁶ Ω

● Article number : IE-7711301QG

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Metal	Gear	120°C	355	320	563	350*(50-250)	n.a.	n.a.	3	5	10.0	50	6.5



301 N

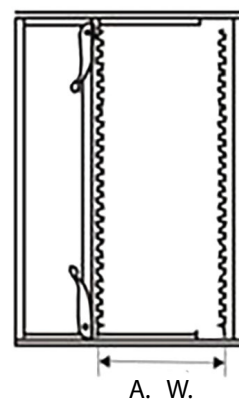
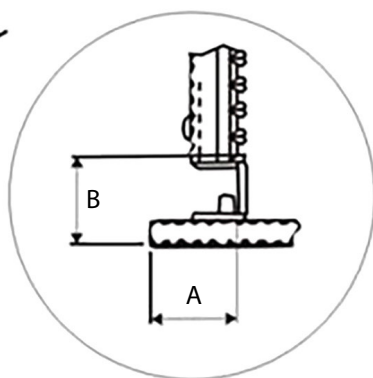
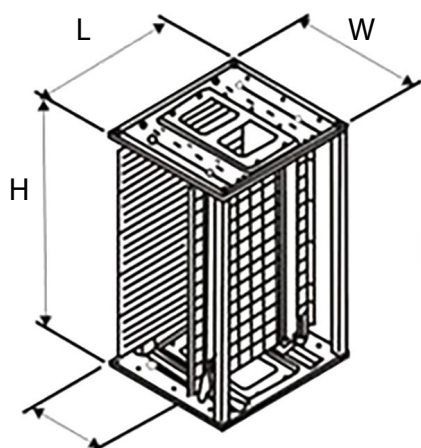


- **Base material:** Plastic
- **Contour size :** 400 mm x 320 mm x 563 mm
- **Adjustable Width :** 50mm - 255 mm
- **Fixing method :** Screw adjustable
- **Heat-resistan Temperature :** 120°C
- **PCB Slots :** 50 pcs
- **Surface resistance :** $<10^6 \Omega$

● Article number : IE-7711301N

Base material	Fixing method	Max. Temp.	Contour size mm			Adjustable Width mm	Ref. Position mm		Guide slot mm			PCB Slot	Weight kg
			L	W	H		A	B	Depth	Width	Pitch		
Plastic	Screw	120°C	400	320	563	400*(50-255)	34	34	3	7	10.0	50	7.5

MAGAZINE DIMENSIONS



ESD TROLLEYS

201

Size (L×W×H)mm	Slot of Slide plate	Width	Depth	Pitch	Slot
900×550×1300	100cm×46cm	5mm	4mm	10mm	100
1200×550×1300					
Side Plate		Flapper Size			
Ten Pieces Assembled		10cm×46cm			
Surface Resistance	Conductive Type <1×10 ⁶ Ω				
	Dissipative Type 1×10 ⁶ ~1×10 ¹¹ Ω				
Note	Side plate with double flashboard				
	100PCS per row,keep in 200,400PCB plates				

- Article number : IE-7711201



201-2

Size (L×W×H)mm	Slot of Slide plate	Width	Depth	Pitch	Slot
900×550×1380	100cm×46cm	4.5mm	4.5mm	10mm	100
1200×550×1380					
Side Plate		Flapper Size			
Four Pieces Assembled		24.8cm×46cm			
Surface Resistance	Conductive Type <1×10 ⁶				
	Dissipative Type 1×10 ⁶ ~1×10 ¹¹ Ω				
Note	Side plate with double flashboard				
	100PCS per row,keep in 200,400PCB plates				

- Article number : IE-7711201-2



101

Height	System Resistance	
140 mm	Conductive Type	$<1 \times 10^6 \Omega$
	Dissipative Type	$1 \times 10^6 \sim 1 \times 10^{11} \Omega$
Any specifications can be ordered		

- Article number : IE-7711101



ESD TROLLEYS

202



Size (L×W×H)mm	Slot of Slide plate	Width	Depth	Pitch	Slot
950×675×1300	225mm	5mm	5mm	19mm	120
1200×675×1300					
Surface Resistance	Conductive Type <1×10 ⁶ Ω				
	Dissipative Type 1×10 ⁶ ~1×10 ¹¹ Ω				
Note	Side plate with double flashboard				
	Each side plate is 60 slots,can insert 120pcb. Each PCB inserting depth is 225mm				

● Article number : IE-7711202

203



Size (L×W×H)mm	Width	Depth	Pitch	Slot
950×410×1300	5mm	5mm	10mm	100
Surface Resistance	Conductive Type $<1 \times 10^6 \Omega$			
	Dissipative Type $1 \times 10^6 \sim 1 \times 10^{11} \Omega$			
Note	Side plate with double flashboard			
	100PCS per row, keep in 200,400PCB plates			

● Article number : IE-7711203

204



Size (L×W×H)mm	Width	Pitch	Slot
970×470×1550	12mm	24mm	90
	3mm	23mm	
Surface Resistance	Conductive Type $<1 \times 10^6 \Omega$		
	Dissipative Type $1 \times 10^6 \sim 1 \times 10^{11} \Omega$		
Note	Side plate with double flashboard		
	90 Slot of Each Layer		

● Article number : IE-7711204

206



Size (L×W×H)mm	Width	Depth	Pitch	407 L-style Circulation Rack
850×600×1400	2.7mm	5mm	10	20
Surface Resistance	Conductive Type $<1 \times 10^6 \Omega$			
	Dissipative Type $1 \times 10^6 \sim 1 \times 10^{11} \Omega$			

● Article number : IE-7711206

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