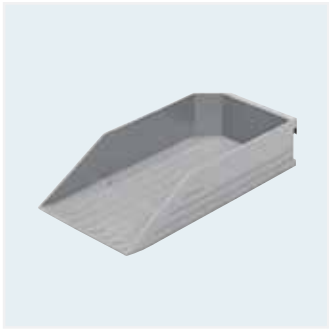
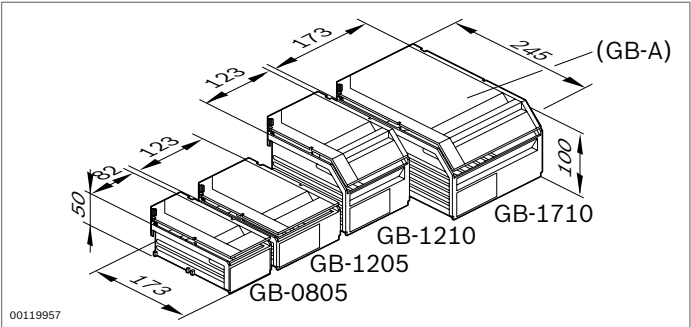




00121491



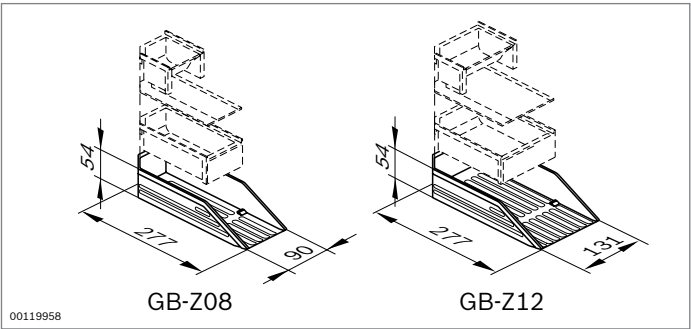
00120996



00119957

Cover	Color	ESD	No.
GB-A0805	Transparent		3 842 344 756
	Black ¹		3 842 346 286
GB-A1205	Transparent		3 842 344 757
	Black ¹		3 842 346 287
GB-A1210	Transparent		3 842 344 758
	Black ¹		3 842 346 288
GB-A1710	Transparent		3 842 344 759
	Black ¹		3 842 346 289
GB-A1710	Red ²		3 842 557 478

¹ R_{gp}/R_{pp} = 10⁴ ... 10⁹ Ω; ²R_{gp}/R_{pp} = 10⁸ ... 10¹² Ω



00119958

Grab ledge	Color	ESD	No.
GB-Z08	Light gray		3 842 344 760
	Black ¹		3 842 346 290
GB-Z12	Light gray		3 842 344 761
	Black ¹		3 842 346 291

¹ R_{gp}/R_{pp} = 10⁴ ... 10⁹ Ω

Grab containers



- ▶ Ready access to small parts at the workstation or in the material shuttle
- ▶ Ergonomically designed surface for easy and secure grabbing
- ▶ Can be combined with grab ledge and cover
- ▶ Red grab container for rejects and defective parts

Material: ABS plastic

Cover

- ▶ Protects parts in storage, during transport and at the workstation

Standard material: PC plastic

ESD material: ABS plastic

Grab container	Color	ESD	No.
GB-805	Light gray		3 842 344 750
	Black ¹		3 842 346 280
GB-1205	Light gray		3 842 344 751
	Black ¹		3 842 346 281
GB-1210	Light gray		3 842 344 752
	Black ¹		3 842 346 282
GB-1710	Light gray		3 842 344 753
	Black ¹		3 842 346 283
GB-1710	Red ²		3 842 555 685

¹ R_{gp}/R_{pp} = 10⁴ ... 10⁹ Ω; ²R_{gp}/R_{pp} = 10⁸ ... 10¹² Ω

Grab ledges

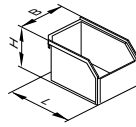


- ▶ Separates mixed parts on ergonomically designed grab surface
- ▶ Ridged surface for easy and secure grabbing
- ▶ Time savings of up to 10%

Material: ABS plastic

Grab containers

(see page 68, see page 69)



						Static load limit	
		B x H x L		ESD	No.	Container mount	Suspension profile
		(mm)	(cm ³)			(kg)	(kg)
GB-Axxxx cover Material: PC plastic Min./max. ambient temperature: -40 °C/115 °C Resistant to diluted acidic and caustic materials, alcohol (except for methanol), grease, oils, glycol, water ESD version Material: ABS-CF Min./max. ambient temperature: -40 °C/70 °C Resistant to diluted acidic and caustic materials, alcohol (except for methanol), grease, oils, glycol, water		GB-A0805	77x13x173	–	3 842 344 756	–	–
					3 842 346 286	–	–
		GB-A1205	117x13x173	–	3 842 344 757	–	–
					3 842 346 287	–	–
		GB-A1210	117x32x173	–	3 842 344 758	–	–
					3 842 346 288	–	–
		GB-A1710	167x32x245	–	3 842 344 759	–	–
					3 842 346 289	–	–
					3 842 557 478¹	–	–
GB-Sxx grab tray GB-xxxx grab container G-Zxx grab ledge Material: ABS plastic Min./max. ambient temperature: -40 °C/70 °C Resistant to mildly acidic and caustic materials, alcohols, greases, oils, water ESD version Material: ABS-CF Min./max. ambient temperature: -40 °C/70 °C Resistant to diluted acidic and caustic materials, alcohol (except for methanol), grease, oils, glycol, water		GB-S08	82x50x86	150	3 842 344 764	11	17
					3 842 346 294	6	10
		GB-S12	123x50x86	240	3 842 344 765	11	19
					3 842 346 295	6	11
		GB-S17	173x50x86	360	3 842 344 766	11	21
					3 842 346 296	6	12
		GB-0805	82x50x173	370	3 842 344 750	10	26
					3 842 346 280	6	15
		GB-1205	123x50x173	600	3 842 344 751	10	26
					3 842 346 281	6	15
		GB-1210	123x100x173	1370	3 842 344 752	10	26
					3 842 346 282	6	15
		GB-1710	173x100x245	3050	3 842 344 753	13	30
					3 842 346 283	8	18
					3 842 555 685¹	8	18
		GB-Z08	90x54x277	690	3 842 344 760	10	30
					3 842 346 290	6	18
		GB-Z12	131x54x277	1050	3 842 344 761	6	23
					3 842 346 291	3	13

¹ Red version