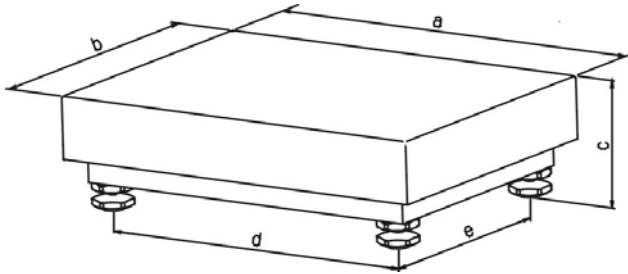


Combics GF, IG weighing platforms



Standard version						Stainless steel version				
a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	Design	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
650	500	150±5	530	430	...GF -	650	500	90±2	550	400
800	600	150±5	680	530	...IG -	800	600	90±2	700	500



2 versions:

- : epoxy-coated steel (color: RAL7040 NCSS3502-B), IP65 protection
- : AISI 304 stainless steel, IP 67 / 68 protection
(optional: electropolished AISI 316 Ti stainless steel)
- : Load plate in AISI 304 for both versions
- : 1 x Single Point load cell C 3 for epoxy-coated version
- : 4 x load cell C3 for stainless steel version
- : Overload protection
- : 4 adjustable feet, level indicator
- : Cable length: 3m
- : Operating temperature range -10°C...+40°C
- : Class III resolution for legal metrology (1 x 3,000e, 2 x 3,000e) or standard resolution (15,000d, 30,000d).

Weighing capacity In kg	Order no. Version	Order no. Version AISI 304	Readability in g				Overload capacity in kg
			non verifiable		verifiable		
	epoxy-coated steel	stainless steel	L	I	LCE	NCE	
60	CAPP1-60GF-	CAPS4-60GF-	5	2	20	10 / 20	CAPP1: 600 CAPS4: 450
	CAPP1-60IG-	CAPS4-60IG-					900
150	CAPP1-150GF-	CAPS4-150GF-	10	5	50	20 / 50	CAPP1: 600 CAPS4: 450
	CAPP1-150IG-	CAPS4-150IG-					900
300	CAPP1-300GF-	CAPS4-300GF-	20	10	100	50 / 100	450
	CAPP1-300IG-	CAPS4-300IG-					900
600	-	CAPS4-600IG-	50	20	200	100 / 200	900

Packaging weights and dimensions

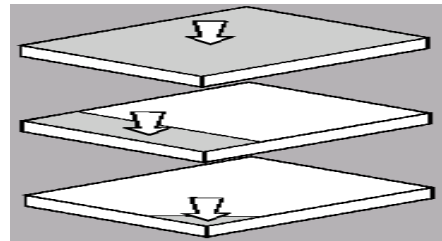
epoxy-coated steel version:

Code of dimensions	Platform size	Net weight in kg	Gross weight in kg	Volumina in dm ³
GF	650 x 500mm	33	45,5	234
IG	800 x 600mm	46	63	298

stainless steel version:

Code of dimensions	Platform size	Net weight in kg	Gross weight in kg	Volumina in dm ³
GF	650 x 500mm	20	32,5	234
IG	800 x 600mm	34,6	52	298

Preload, Operating limits:



epoxy-coated steel version:

Capacity	Dimension	Max. Preload	Max. overload center	Max. overload side	Max. overload corner
60 kg	650 x 500 mm	13 kg	600 kg	400 kg	200 kg
60 kg	800 x 600 mm	50 kg	900 kg	600 kg	300 kg
150 kg	650 x 500 mm	17 kg	600 kg	400 kg	200 kg
150 kg	800 x 600 mm	55 kg	900 kg	600 kg	300 kg
300 kg	650 x 500 mm	150 kg	600 kg	400 kg	200 kg
300 kg	800 x 600 mm	140 kg	900 kg	600 kg	300 kg

stainless steel version:

Capacity	Dimension	Max. Preload	Max. overload center	Max. overload side	Max. overload corner
60 kg	650 x 500 mm	100 kg	450 kg	300 kg	150 kg
60 kg	800 x 600 mm	80 kg	900 kg	600 kg	300 kg
150 kg	650 x 500 mm	200 kg	450 kg	300 kg	150 kg
150 kg	800 x 600 mm	180 kg	900 kg	600 kg	300 kg
300 kg	650 x 500 mm	150 kg	450 kg	300 kg	150 kg
300 kg	800 x 600 mm	400 kg	900 kg	600 kg	300 kg
600 kg	800 x 600 mm	250 kg	900 kg	600 kg	300 kg