

Baltic 2 Classic

chair swivel base

Technical Data

- Seat upholstered + cushion – moulded foam, density of 50 kg/m³, upholstered;
- Base BLK4P13 – 4-star, metal, powder-coated, swivel seat – 360°, legs made of tube ø22 mm, polypropylene feet;
- Base BLK4P13K – 4-star, metal, powder-coated, swivel seat – 360°, legs made of tube ø22 mm, castors for soft floors, extra charge: castors for hard floors;
- Base BLK4P19: 4-star, aluminum, powder-coated, swivel seat – 360°, aluminium cast, legs finished with polypropylene feet; option with extra charge: polished aluminium;
- Base BLK4P19K: 4-star, aluminum, powder coated, swivel seat – 360°, aluminium cast, castors for soft or hard (extra charge) floors; option with extra charge: polished aluminium

Selected configuration

BLK4P13

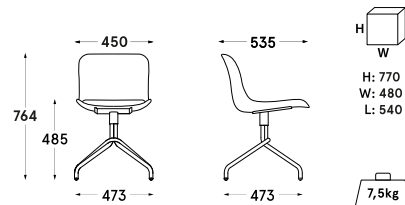
Frame: Beige semi-matte RAL 608005

Fabric: Go Check - 100% Trevira

Colour: G-60080 Dark grey

Footers: Grey

Weight: 7.5kg



Sustainability

- Elements that do not need our standards are processed into re-granulate and reused for the production of polypropylene seats.
- Upholstered Baltic Soft Duo and Classic chairs are made using seats created during the change of granulate colours in the injection moulding machine.
- Basic, Remix and Classic versions are made without upholstery staples. Fewer elements mean it is easier to reassemble and recycle the chair.
- The cushion in Baltic Remix and Classic is fixed mechanically, with no need to glue it. As the foam is not glued, it is



Guarantee

.mdd products – 5 years.

Electrical components and fabric – 2 years.

Certificates




easy to separate it from the polypropylene inlay. That simplifies the recycling process.

- Sustainable production – we are not indifferent to the environmental impact of our furniture, therefore we provide the essential information on the life cycle of our products through the Environmental Product Declarations (EPD).

Fabric technical data

Go Check

	Material	100% Trevira CS
	Weight	435g/mb
	Abrasion resistance rub	60,000 cycles Martindale, EN ISO 12947-2
	Colour fastness to light	scale 1-8, max. 8 - EN ISO 105-B02, 5-8
	Pilling resistance	scale 1-5, max. 5 - EN ISO 12945-2, 5
	Colour fastness to rubbing	dry: 4-5, wet: 4-5, scale 1-5, max. 5 - EN ISO 105x12
	Flammability	BS EN 1021 1 i 2 cigarette, match BS EN 1021-1 cigarette BS 5852 Crib 5 BS 7176 medium hazard