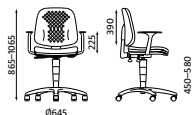
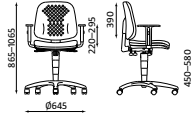


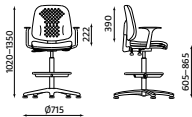
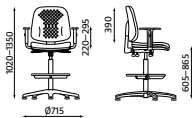
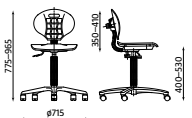
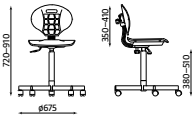
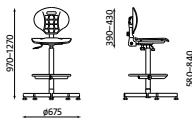
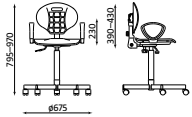
Goliat
Labo
Nargo
Senior
Werek
Worker

	Net weight (kg)	Seat of chair – width (mm)	Seat of chair – depth (mm)	Model/Description	
	6.5	Ø 360			 GOLIAT TS02 – plastic seat (PU), – base – Ø 645 mm five-star black polyamide (TS02), – castors – Ø 50 mm for soft floors (SH).
	8.5	Ø 360			 GOLIAT RB-BL TS02 – plastic seat (PU), – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 645 mm five-star black polyamide (TS02), – glides for soft floors (GB).
	6.5	Ø 360			 GOLIAT TS02 – upholstered seat, – base – Ø 645 mm five-star steel powder-coated in Jet black RAL 9005 colour with polypropylene caps (TS02), – castors – Ø 50 mm for soft floors (SH).
	8.5	Ø 360			 GOLIAT RB-BL TS02 – upholstered seat, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 645 mm five-star steel powder-coated in Jet black RAL 9005 colour with polypropylene caps (TS02), – glides for soft floors (GB).
		490	450		 LABO RTS TS02 – black plastic seat and backrest, – no armrests (RTS), – base – Ø 645 mm five-star black polyamide (TS02), – permanent contact mechanism (ERGON-UP), – castors – Ø 50 mm for soft floors (SH).
		490	450		 LABO GTP46 TS02 – black plastic seat and backrest, – fixed armrests – made of black plastic (GTP46), – base – Ø 645 mm five-star black polyamide (TS02), – permanent contact mechanism (ERGON-UP), – castors – Ø 50 mm for soft floors (SH).
		490	450		 LABO R26S TS02 – black plastic seat and backrest, – height adjustable armrests – made of black plastic with polypropylene pads (R26S), – base – Ø 645 mm five-star black polyamide (TS02), – asynchronous mechanism (SYNCRIBRA), – castors – Ø 50 mm for soft floors (SH).
		490	450		 LABO RB-BL TS06 RTS – black plastic seat and backrest, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 715 mm five-star black polyamide (TS06), – no armrests (RTS), – permanent contact mechanism (ERGON-UP), – glides for soft floors (GB).

Apart from the product number/code, please specify options, upholstery and other finishes to complete an order.

xx – please specify upholstery or other finish colour code – see finishes.

Ø 50 mm castors for soft floors (SH) can be replaced by castors for hard floors (SHH) without surcharge.

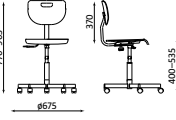
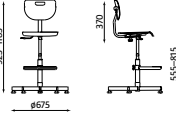
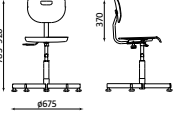
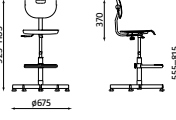
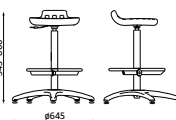
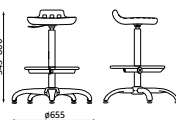
	Net weight (kg)	Seat of chair – width (mm)	Seat of chair – depth (mm)	Model/Description	
		490	450	 	LABO RB-BL TS06 GTP46 – black plastic seat and backrest, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 715 mm five-star black polyamide (TS06), – fixed armrests – made of black plastic (GTP46), – permanent contact mechanism (ERGON-UP), – glides for soft floors (GB).
		490	450	 	LABO RB-BL TS06 R26S – black plastic seat and backrest, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 715 mm five-star black polyamide (TS06), – height adjustable armrests – made of black plastic with polypropylene pads (R26S), – asynchronous mechanism (SYNCROIBRA), – glides for soft floors (GB).
	10	460	440–470	 	NARGO TS06 RTS – black plastic seat and backrest, – base – Ø 715 mm five-star black polyamide (TS06), – no armrests (RTS), – castors – Ø 50 mm for soft floors (SH).
	11.9	460	440–470	 	NARGO RB-BL TS06 RTS – black plastic seat and backrest, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 715 mm five-star black polyamide (TS06), – no armrests (RTS), – glides for soft floors (GB).
		460	440–470	 	NARGO ST26-BL RTS – black plastic seat and backrest, – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – no armrests (RTS), – permanent contact mechanism (PST01-CPT), – castors – Ø 50 mm for soft floors (SH).
		460	440–470	 	NARGO RB-BL ST26-BL RTS – black plastic seat and backrest, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – no armrests (RTS), – permanent contact mechanism (PST01-CPT), – glides for soft floors (GB).
		460	440–470	 	NARGO ST26-BL GTP2 – black plastic seat and backrest, – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – fixed armrests – made of black plastic (GTP2), – permanent contact mechanism (PST01-CPT), – castors – Ø 50 mm for soft floors (SH).

Apart from the product number/code, please specify options, upholstery and other finishes to complete an order.

xx – please specify upholstery or other finish colour code – see finishes.

Ø 50 mm castors for soft floors (SH) can be replaced by castors for hard floors (SHH) without surcharge.

Senior, Werek, Worker

	Net weight (kg)	Seat of chair – width (mm)	Seat of chair – depth (mm)	Model/Description	
	10.3	440	395–420	 	SENIOR RB-BL TS02 – upholstered seat and backrest, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 645 mm five-star steel powder-coated in Jet black RAL 9005 colour with polypropylene caps (TS02), – no armrests (RTS), – glides for soft floors (GB).
	8.1	405	405	 	WEREK ST26-BL – wooden seat and backrest, – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – castors – Ø 50 mm for soft floors (SH).
	10	405	405	 	WEREK FB ST26-BL – wooden seat and backrest, – foot base (FB), – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – glides for soft floors (GB).
	8.1	415	420	 	WEREK PLUS ST26-BL – upholstered seat and wooden backrest, – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – castors – Ø 50 mm for soft floors (SH).
	10	405	405	 	WEREK FB PLUS ST26-BL – upholstered seat and wooden backrest, – foot base (FB), – base – Ø 675 mm five-star steel powder-coated in Jet black RAL 9005 colour (ST26-BL), – glides or soft floors (GB).
	7.4	350	345	 	WORKER RB-BL TS02 – black plastic seat, – ring base – made of steel powder-coated in Jet black RAL 9005 colour (RB-BL), – base – Ø 645 mm five-star black polyamide (TS02), – glides or soft floors (GB).
	8.4	350	345	 	WORKER RB-CR ST01-CR – black plastic seat, – ring base – made of steel chromium plated (RB-CR), – base – Ø 655 mm five-star steel chromium plated (ST01-CR), – glides or soft floors (GB).

Apart from the product number/code, please specify options, upholstery and other finishes to complete an order.

xx – please specify upholstery or other finish colour code – see finishes.

Ø 50 mm castors for soft floors (SH) can be replaced by castors for hard floors (SHH) without surcharge.

Omega Ekspres SIA

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