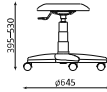
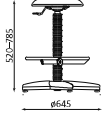
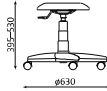
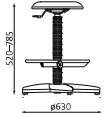
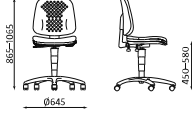
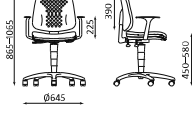
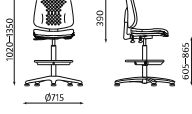
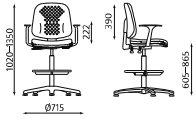
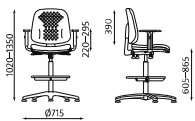
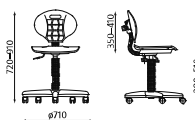
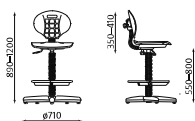
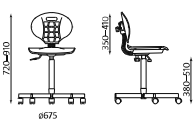
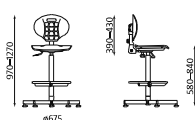
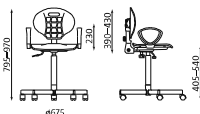
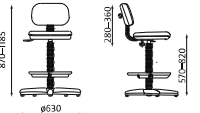
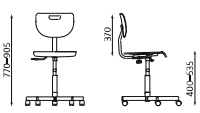
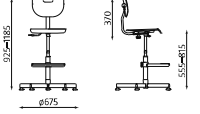
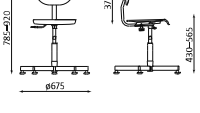
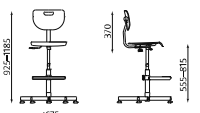
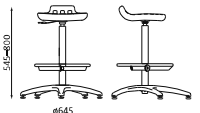
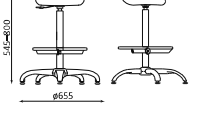


Goliat
Labo
Nargo
Senior
Werek
Worker

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). GOLIAT-PU TS02 PST00S-BL SH
8.5	Ø 360		 	GOLIAT RB-BL TS02 - plastic seat (PU), - ring base - made of steel powder-coated in black colour (RB-BL), - base - Ø 645 mm five-star black polyamide (TS02), - glides for soft floors (GB). GOLIAT-PU-RB-BL TS02 PST00S-BL GB
6.5	Ø 360		 	GOLIAT TS12 - upholstered seat, - base - Ø 630 mm five-star steel powder-coated in black colour with polypropylene caps (TS12), - castors - Ø 50 mm for soft floors (SH). GOLIAT TS12 PST00S-BL xx SH
8.5	Ø 360		 	GOLIAT RB-BL TS12 - upholstered seat, - ring base - made of steel powder-coated in black colour (RB-BL), - base - Ø 630 mm five-star steel powder-coated in black colour with polypropylene caps (TS12), - glides for soft floors (GB). GOLIAT-RB-BL TS12 PST00S-BL xx 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). LABO RTS TS02 ERGON-UP BL 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). LABO GTP46 TS02 ERGON-UP BL 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 (SYNCR0IBRA), - castors - Ø 50 mm for soft floors (SH). LABO R26S TS02 SYNCR0IBRA BL SH
490	450		 	LABO RB-BL TS06 RTS - black plastic seat and backrest, - ring base - made of steel powder-coated in black 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). LABO-RB-BL TS06 RTS ERGON-UP BL GB

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 black 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). LABO-RB-BL TS06 GTP46 ERGON-UP BL GB
	490	450	 	LABO RB-BL TS06 R26S - black plastic seat and backrest, - ring base - made of steel powder-coated in black 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 (SYNCR0IBRA), - glides for soft floors (GB). LABO-RB-BL TS06 R26S SYNCR0IBRA BL GB
10	460	440-470	 	NARGO TS13 RTS - black plastic seat and backrest, - base - Ø 710 mm five-star steel powder-coated in black colour with polypropylene caps (TS13), - no armrests (RTS), - castors - Ø 50 mm for soft floors (SH). NARGO TS13 RTS PST01-OW SH
11.9	460	440-470	 	NARGO RB-BL TS13 RTS - black plastic seat and backrest, - ring base - made of steel powder-coated in black colour (RB-BL), - base - Ø 710 mm five-star steel powder-coated in black colour with polypropylene caps (TS13), - no armrests (RTS), - glides for soft floors (GB). NARGO-RB-BL TS13 RTS PST01-OW GB
	460	440-470	 	NARGO ST26-BL RTS - black plastic seat and backrest, - base - Ø 675 mm five-star steel powder-coated in black colour (ST26-BL), - no armrests (RTS), - permanent contact mechanism (PST01-CPT), - glides for soft floors (GB). NARGO ST26-BL RTS PST01-CPT GB
	460	440-470	 	NARGO RB-BL ST26-BL RTS - black plastic seat and backrest, - ring base - made of steel powder-coated in black colour (RB-BL), - base - Ø 675 mm five-star steel powder-coated in black colour (ST26-BL), - no armrests (RTS), - permanent contact mechanism (PST01-CPT), - glides for soft floors (GB). NARGO-RB-BL ST26-BL RTS PST01-CPT GB

Senior, Werek, Worker

Net weight [kg]	Seat of chair - width [mm]	Seat of chair - depth [mm]	Model/Description	
	460	440-470	 	NARGO ST26-BL GTP2 - black plastic seat and backrest, - base - Ø 675 mm five-star steel powder-coated in black colour (ST26-BL), - fixed armrests - made of black plastic (GTP2), - permanent contact mechanism (PST01-CPT), - castors - Ø 50 mm for soft floors (SH). NARGO ST26-BL GTP2 PST01-CPT SH
10.3	440	395-420	 	SENIOR RB-BL TS12 - upholstered seat and backrest, - ring base - made of steel powder-coated in black colour (RB-BL), - base - Ø 630 mm five-star steel powder-coated in black colour with polypropylene caps (TS12), - no armrests (RTS), - glides for soft floors (GB). SENIOR-RB-BL TS12 RTS PST03-OW xx GB
8.1	405	405	 	WEREK ST26-BL - wooden seat and backrest, - base - Ø 675 mm five-star steel powder-coated in black colour (ST26-BL), - castors - Ø 50 mm for soft floors (SH). WEREK ST26-BL PST03-OW xx 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 black colour (ST26-BL), - glides for soft floors (GB). WEREK-FB ST26-BL PST03-OW xx GB
8.1	415	420	 	WEREK PLUS ST26-BL - upholstered seat and wooden backrest, - base - Ø 675 mm five-star steel powder-coated in black colour (ST26-BL), - castors - Ø 50 mm for soft floors (SH). WEREK ST26-BL PST03-OW BA-xx SE-xx 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 black colour (ST26-BL), - glides or soft floors (GB). WEREK-FB ST26-BL PST03-OW BA-xx SE-xx GB
7.4	350	345	 	WORKER RB-BL TS02 - black plastic seat, - ring base - made of steel powder-coated in black colour (RB-BL), - base - Ø 645 mm five-star black polyamide (TS02), - glides or soft floors (GB). WORKER-RB-BL TS02 PST45-BL 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). WORKER-RB-CR ST01-CR PST45-BL GB