

Tukan Orderform

User information	
User name	
Adress	
Zip-code & city	
Tel.	
E-Mail	
Weight	kg
Height	cm
☐ Offer Only	☐ Order
Payment Details	
EAN number	
Your PO number	
Invoice recipient	
Phone	
E-Mail	
Contact Person	
Name and address	
Phone	
E-Mail	
Delivery Information	
☐ Consultant	
☐ User	
☐ Dealer	
☐ Other address:	
Consultant	Date

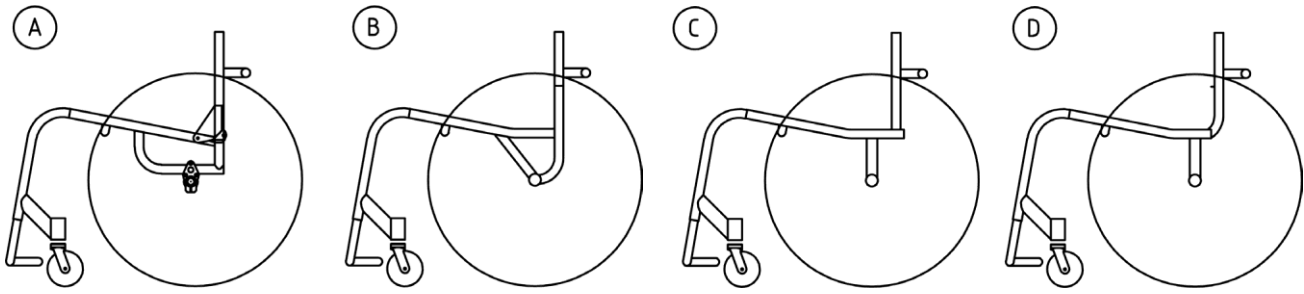


Wheelchair for daily use

Standard Equipment

- Taylormade rigid-frame wheelchair
- Fully welded or adjustable versions available
- Made of 7020 T6 aluminium
- Adjustable seat and back upholstery
- Impact-resistant anodised frame
- Rear wheels with quick-release axles

Choice of shape at rear axle



Taylor-made wheelchair

Remarks

REMARKS

- ☐ This combination/option is available
- This combination/option is **not available**
- ! This information is mandatory and must always be filled in

For options or solutions not mentioned in this order form, please, contact 49 Bespoke Inc.

☐

DECAL(S): The user's name or other message(s) printed on the frame

! Model (mandatory)

1200 0000 1500	☐	Tukan A (std.)	Adjustable back, rear axle and footrest
1200 0000 2000	☐	Tukan B	Welded rear axle shape B
1200 0000 3000	☐	Tukan C	Welded rear axle shape C
1200 0000 4000	☐	Tukan D	Welded rear axle shape D

! Colour (mandatory)

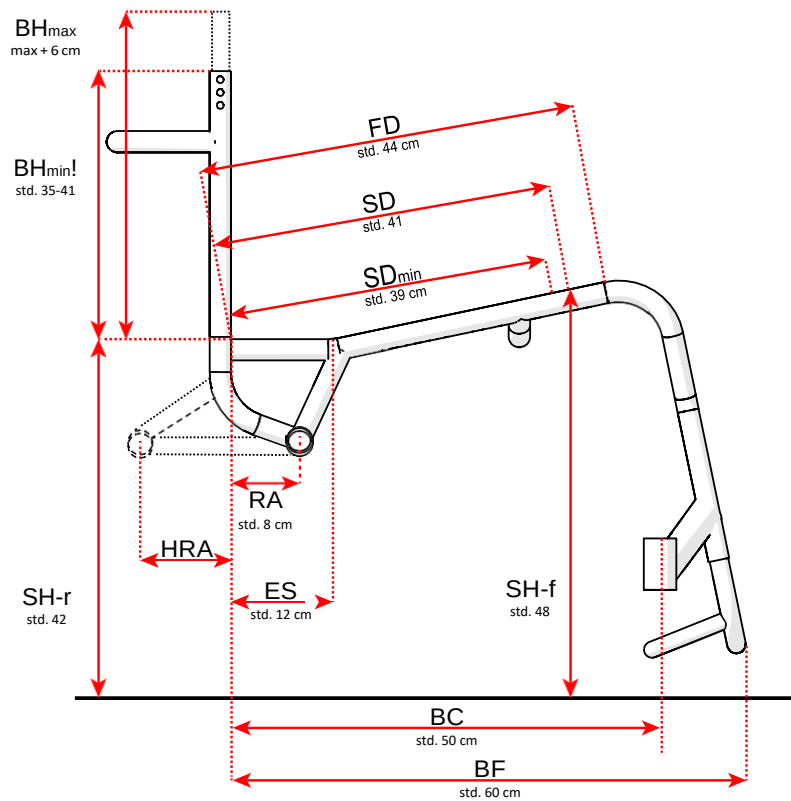
6190 0000 1009	☐	Black anodized	6190 0000 3109	☐	Grey powder coat
6190 0000 1109	☐	Silver anodized	6190 0000 2409	☐	Red powder coat
6190 0000 1209	☐	Blue anodized	6190 0000 2509	☐	Shiny black powder coat
6190 0000 1309	☐	Red anodized	6190 0000 2609	☐	Orange powder coat
6190 0000 2109	☐	White powder coat	6190 0000 2709	☐	Blue powder coat
6190 0000 2209	☐	Green powder coat	6190 0000 2809	☐	Matt black powder coat

Custom colour (There will be an upcharge as to inquiry about power coated colour)

6190 0000 3009	☐	Custom colour (Powdercoating)	! Colour Code	
----------------	--------------------------	-------------------------------	---------------	--

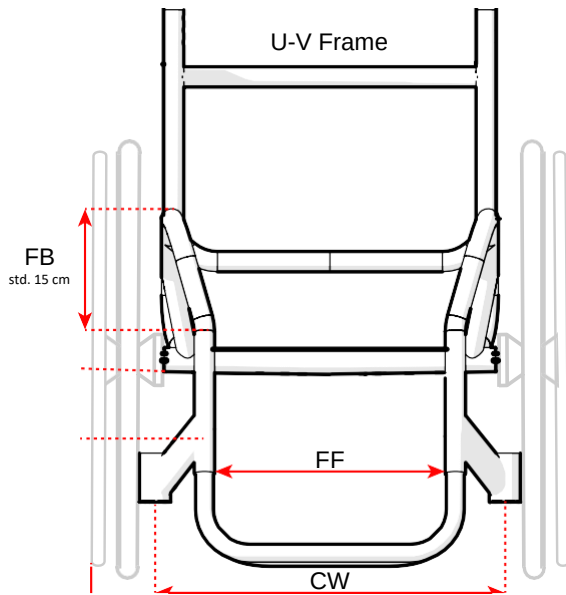
Custom made from drawing/notes (page 18)

	☐	Custom made ideas/solutions from own drawing/notes (page 18)
0000 0000 1102	☐	Drawing of frame

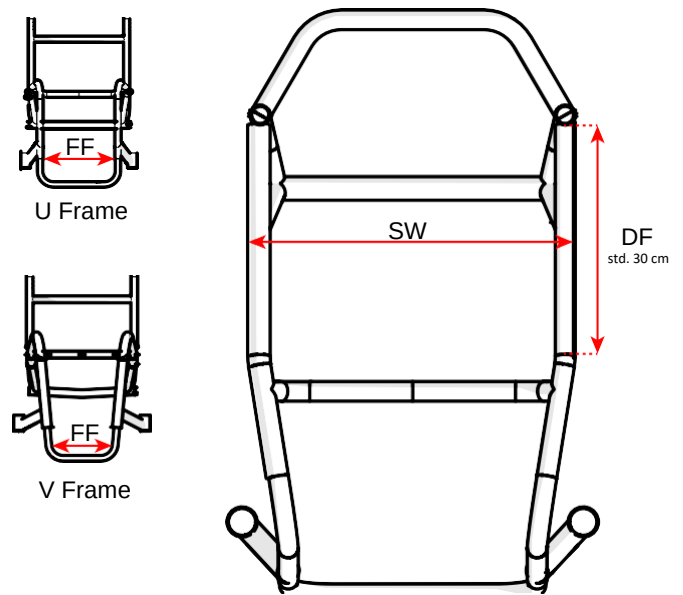


! Frame Data (mandatory)			
	!	SW: Seat width - outer measurement (std. 36, 38, 40, 42, 45, 48 cm)	SW: _____cm
		FD: Frame depth (std. 44 cm)	FD: _____cm
	!	SD: Requested seat depth (std. 41 cm)	SD: _____cm
		SD-min: Seat depth minimum (std. 39 cm)	SD-min: _____cm
	!	SH-r: Seat height from the rear edge seat to the floor (std. 42 cm)	SH-r: _____cm
	!	SH-f: Seat height from front of requested seat depth to the floor (std. 48 cm)	SH-f: _____cm
	!	C: Camber angle rear axle 1°-3°-5° (std. 3°)	C: _____°
	☐ BH: Fixed back height (std.)	BH: _____cm	
	☐ BH: Adjustable back height (std. 35-41 cm)	BH-max: _____cm BH-min: _____cm	BH-delivered: _____cm
6110 00?? ?001	!	☐ RA: Fixed Rear axle (std. 8 cm)	RA: _____cm
6110 0000 0009		☐ RA: Adjustable Rear axle (Tukan axle can be adjusted from 3-13 cm) (std. 8 cm)	
6910 0001 0100	☐	HRA: Extra rear axle for use with hand bike	HRA: _____cm
6100 0000 1009	!	☐ Straight seat tubes	
6100 00?? 0009		☐ ES: Ergonomic seat (std. 12 cm)	ES: _____cm
5000 0000 0034	These measurement are optimized in production. If the combinations "BC, CW, BF" or "TW, BC, CW" are filled out an upcharge will be added		
Std. optimized in production	☐	BF: From the front of backrest to the front of footrest tube (std. 60 cm)	BF: _____cm
	☐	BC: From backrest to the center of the caster house (std. BF - 50 cm)	BC: _____cm

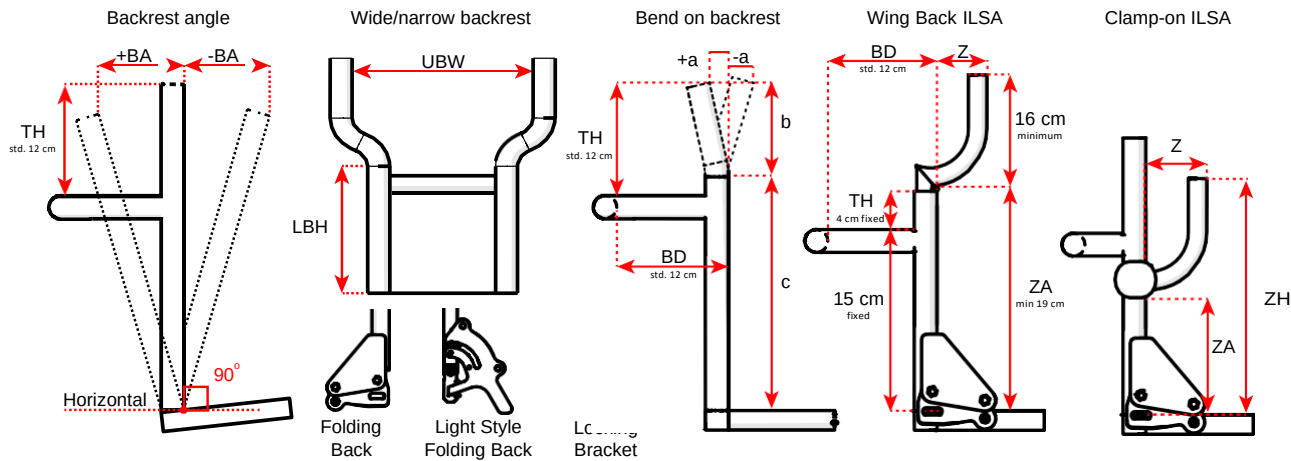
Front view



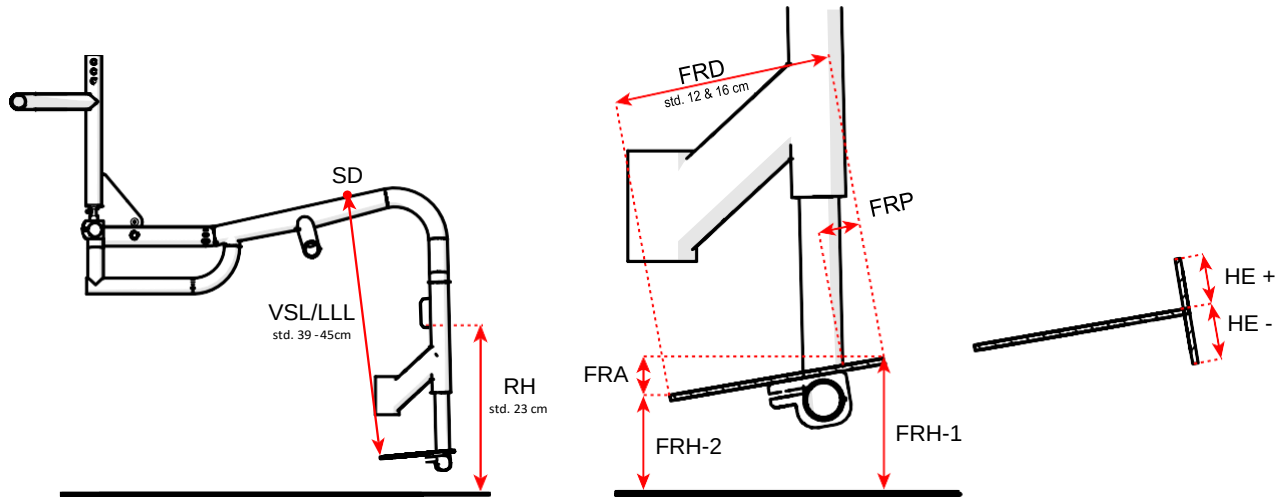
Top view



! Front Frame (mandatory)				
Standard is U-V and FF depends upon the SW (seat width) as follow:		SW/FF : 36/25,5 – 38/25,5 – 40/27,5 – 42/29,5 – 45/32,5 – 48/35,5 cm		
6120 00?? 0009	☐	FF: U-V front frame (std.)	FF: _____cm	
	!	FB: Length to the front bend of the front frame (std. 15 cm)	FB: _____cm	
6130 00?? 0009	☐	FF: U front frame	FF: _____cm	
	!	DF: Length of seat tube before bend inwards for U front frame (std. 30 cm)	DF: _____cm	
	☐	Alternative to FF & DF: U frame follow seat tube strait down (SW - 5 cm)		
6140 0000 0009	☐	FF: V front frame (fixed by welding footrest or angle adjustable footrest)	FF: _____cm	
5000 0000 0034	Following measurements are optimized in production, if the combinations "BC, CW, BF" or "TW, BC, CW" are filled out an upcharge will be added			
Std. optimized in production	☐	CW: Distance between the casters houses (center to center)	CW: _____cm	
	☐	TW: Maximum total width including wheels (minimum SW + 17cm, C=1°)	TW: _____cm	
Anti-tip (recommended choice)			NO	
8861 1010 1300	☐	Swing away anti-tip - Right	Recommended up to 120kg users Anbefalet for brugere under 120kg	
8861 1010 1300	☐	Swing away anti-tip - Left		
8861 1010 1310	☐	Reinforced Anti-tip W5 E300 - Right		
8861 1010 1310	☐	Reinforced Anti-tip W5 E300 - Left		
	!	AF: Height from floor _____cm	AW: Distance to axle _____cm	
8861 1010 ??01	☐	Centermounted anti-tip		(Welded tube, rear)



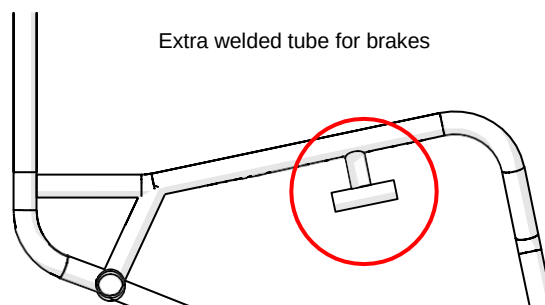
! Back System (mandatory)					
8121 ???? 1009	☐	Fixed back, welded		BA: _____ ±cm	
8131 0000 1007 8131 0000 1008	☐	Folding back ± 4° (std.)	☐ Folding back +4° to +12°	BA: _____ ±cm	
8131 0000 1009	☐	Light style folding back (Between sideguards: SW + 14 mm / SW only in whole cm)(Max user weight 80kg)			
	!	SW-s: Seat Width between sideguards for light style folding back (not required with lift-off or inward foldable sideguard) SW-s: _____ ±cm			
8122 0020 0002	☐	Narrow back	NB: The wide back is not available in combination with the folding back.	UBW: _____ cm LBH: _____ cm	
8122 0020 0001	☐	Wide back		UBW: _____ cm LBH: _____ cm	
8122 0020 0020	☐	Bend on the back rest	☐ Backwards (+) ☐ Forwards (-)	a: _____ ±cm	
	!	b: Length of the upper, bent part of the back tubes			b: _____ cm
	!	c: Distance from the seat tube to the bend			c: _____ cm
	!	Shape of the back brace	Default Standard ☐ Rounded ☐		
	!	BD: Depth of the back brace depth (default 12 cm)			BD: _____ cm
	!	TH: Distance from top of back brace to top of backrest tube (std.12 cm)			TH: _____ cm
8122 0020 01??	☐	Wing Back ILSA: Integrated multi-adjustable back support		Note: ILSA Ball clamped not possible with Z: 0 cm & 3 cm Note: Upcharge	
8122 0020 01??	☐	Wing Back ILSA: Ball Clamped (fill out ZH, std. BH)			
8250 1000 ????	☐	Wing Back ILSA: HAWK (only std. size)			
	!	ZA: Height from seat to the start bend ILSA (min. 19 cm)			ZA: _____ cm

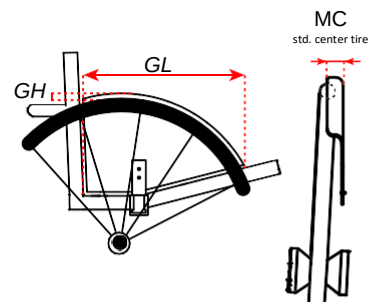
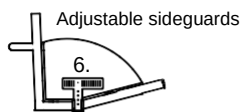
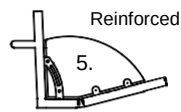
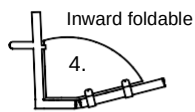
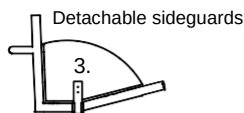
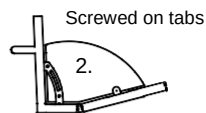
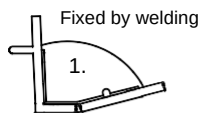


! Footrest (mandatory)				
! Pick one	☐	VSL: Front of the seat upholstery to rear edge of the footrest std. 39-45 cm		VSL/LLL: _____cm
	☐	FRH: Height of the footrest (Alternative to VSL/LLL)	Front FRH-1: _____cm	Rear FRH-2: _____cm
If both VSL/LLL and FRH is filled out, VSL/LLL will be leading				
! Pick one /	☐	Footrest height, Adjustable	☐ -1,5 cm ☐ -3,0 cm (-) Up (std. -1,5 cm) ☐ +1,5 cm ☐ +3,0 cm (+) Down (std. +1,5 cm)	
	☐	Footrest height, Fixed by welding		
8219 ??00 ??00		Footrest, angle adjustable footplate (std. depth 12 cm) max. 20 cm		☐ FRD 12 cm ☐ FRD 16 cm
8299 9902 0001		Custom footrest measurement		☐ Custom FRD: _____ cm
8299 9901 2001		☐	HE: Height of bend edge on the custom adjustable footplate	
8219 ???? ??09	☐	Footrest, open with two tubes		FRD: _____cm FRA: _____cm
8299 9901 0001	☐	Footplate welded on footrest		
8299 9901 0005	☐	Footplate screwed on footrest w/tabs		
8299 9901 0003	☐	Footplate that can be flipped up to the rear		
8350 9921 0001	!	Rubber plated footplate (std. NO)	☐ Yes ☐ No std.	
8299 9901 2001	☐	HE: Height of bend edge on the adjustable footplate		HE: _____±cm
	☐	FRP: Optional footplate pronounce, (std. 1, 3, 5 cm)		FRP: _____cm
6910 0001 0001	☐	RH: Welded rings for leg strap, incl. strap. Height from floor.		RH: _____cm
	!	Leg strap	☐ Yes std. ☐ No	
8250 0000 0003	☐	Reinforced footrest for FreeWheel (Note: FRD: 15-8cm & max FRH 12cm & FRA 1cm)		
8407 1000 1010	☐	Freewheel		

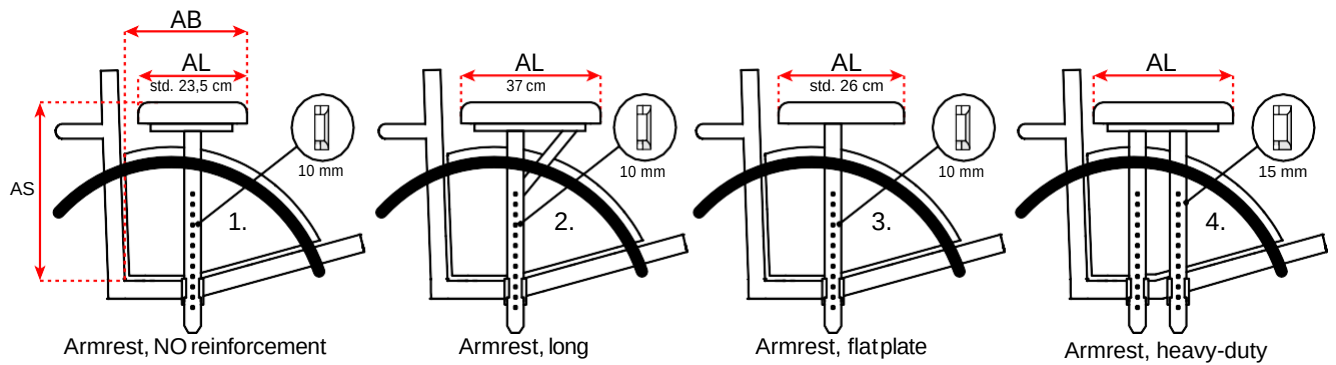
! Upholstery (mandatory)											
7100 2021 SWBH	☐	Standard back upholstery with green logo									
Optimal height on back	SW	36 cm	38 cm	38 cm	40 cm	40 cm	42 cm	42 cm	45 cm	45 cm	48 cm
	BH +/- 5cm	35 cm	35 cm	40 cm	35 cm	40 cm	35 cm	40 cm	35 cm	40 cm	40 cm
		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
7100 0000 2601	☐	Custom back upholstery (including wide and narrow back length)									
7100 1000 ?000		Extra wide back upholstery for a deeper shape of back ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ 5+									
7100 9999 100?		Wolturnus Logo on the back upholstery ☐ Green ☐ Red ☐ Blue ☐ White ☐ None									
7100 9999 001?	☐	Leather back upholstery (detachable part) ☐ Black ☐ White ☐ Red ☐ Blue									
7610 0000 001?	☐	Pocket on lower back upholstery (w/zipper)	☐ Small (1/2 Back)				☐ Large (1/1 Back)				
7100 9999 000?	☐	Leather on the upper corners of the back upholstery (std: black) ☐ Black ☐ White ☐ Red ☐ Blue									
7500 0000 9000	☐	W-fit seat cushion - Taylor made seat cushion for a perfect fit							Firmness ☐ Medium ☐ Hard		
		Width _____cm	Depth _____cm	☐ Thickness 5 cm ☐ Tykkelse 7,5 cm							
7500 0000 0005		☐ 3D Knitted cover (Black, Std.) ☐ Incontinens cover									
7100 0000 3002	☐	Extra backrest upholstery for clamp on ILSA with alternative height to BH									
	☐	No back upholstery ☐ No cushion									
Custom-solution for upholstery											
Description						Drawing					

Wheel-locks (recommended choice)						NO	
8851 1010 1001	☐	Push-action wheel-locks (aluminium)				Release Lock	
8851 1010 1003		Push-action wheel-locks (aluminium), bent handles (horizontal)				Release Lock	
8851 1011 1001		Pull-activated wheel-locks (aluminium)				Release Lock	
8851 1012 2002		Extension handles for wheel-locks (for above mentioned handles only)		☐ Mounted on the left	☐ Mounted on the right	☐ Mounted on both sides	
8851 1020 1009	☐	Scissor wheel-locks with spring				Release Lock	
8851 1020 0909	☐	Scissor wheel-locks without					
8851 1010 1101	☐	Push-action wheel-locks (plasticfibre)					
8851 1011 1101	☐	Pull-activated wheel-locks (plasticfibre)					
8851 1020 1209	☐	Sport Scissor wheel-locks (plasticfibre)					
8400 0020 7239	☐	One-hand activated wheel-lock from Ottobock, Left mounted					
8400 0020 7242	☐	One-hand activated wheel-lock from Ottobock, Right mounted					
9515 1930 0007		Loose clamps for brakes				☐	Ø30 - 19
6910 0002 0001	☐	Extra tubes welded on frame to be used for wheel-locks					

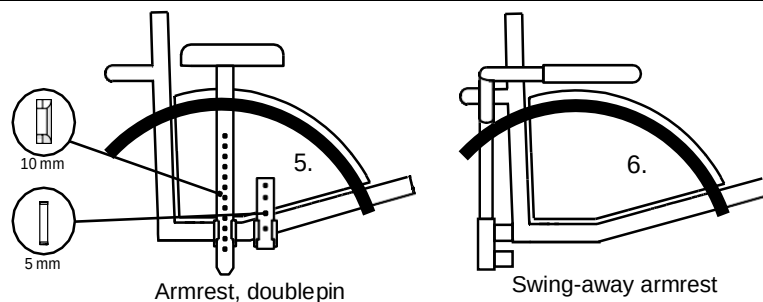


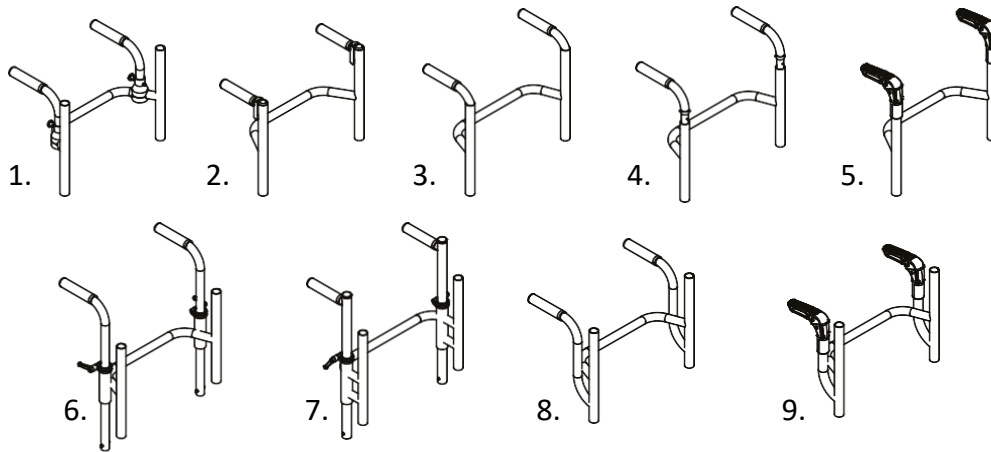


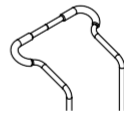
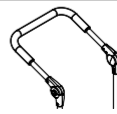
Sideguards		NO				
Option description		6810 0001 0005	6810 0001 0050	6810 0001 0001	6810 0001 0010	6810 0001 0052
FW: Fixed by Welding backrest F: Folding backrest LS: Light Style Folding Back		1. Fixed by welding	2. Screwed on tabs	3. Detachable sideguards	4. Inward foldable	5. Reinforced
				☐ Screwed		
8810 2410 1001 Note fit only std. chair/ SH-f = SH-r + 6cm (- 6 cm) Ergo = 12 cm (+/- 2 cm) SD = 41 cm (+/- 3 cm)	Std. Dibond Sideguard	-	-	☐ FW F LS	-	-
8810 2410 2001	Custom Dibond sideguard	-	☐ FW LS	☐ FW F LS	☐ F LS	☐ FW F LS
8811 2610 1009 Note fit only std. chair/ SH-f = SH-r + 6cm (- 6 cm) Ergo = 12 cm (+/- 2 cm) SD = 41 cm (+/- 3 cm)	Std. ABS Sideguard	-	-	☐ FW F LS	-	-
8811 2610 2009	Custom ABS sideguard	-	☐ FW LS	☐ FW F LS	☐ F LS	☐ FW F LS
8812 2403 0009	Aluminium without mudguard	☐ FW	☐ FW LS	☐ FW F LS	☐ F LS	☐ FW F LS
8812 2402 0020 MC: _____ cm	Aluminium with mudguard	☐ FW	☐ FW LS	☐ FW F LS	-	☐ FW F LS
8812 2401 1009	Carbon without mudguard	-	☐ FW LS	☐ FW F LS	☐ F LS	☐ FW F LS
8812 2401 0009 Note: Fixedcurve (Max. MC 4 cm) MC: _____ cm	Carbon with mudguard	-	☐ FW LS	☐ FW F LS	-	☐ FW F LS
9510 9999 0860	☐ 6. Adjustable sideguard mount (for detachable sideguards)					
6810 0001 0002	☐ Fittings for fixed sideguards with space for the folding back (width + 2 cm)					
9510 3848 0160	☐ Kit for enlarging the distance between the sideguards (+ 3 cm) (for detachable sideguards)					
These options are defined in advance by default Not optional with std. sideguards	☐ ! GH: Height from tire top of the sideguards (std. 1 cm clearance) (Doesn't count std. Dibond)					_____ cm
	☐ GL: Length from backrest to front of sideguards (std. follow tire)					_____ cm
7670 0000 00??	☐ Thermal protection for sideguards (default)	☐	Left/ Right/	☐ ☐	3 mm (std) 10 mm 20 mm	This will decrease SW, add thickness to your SW.

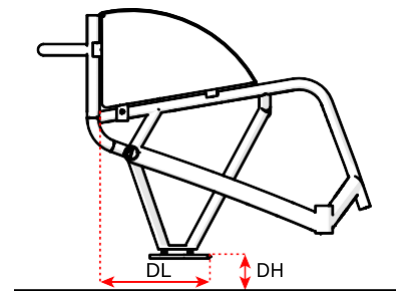
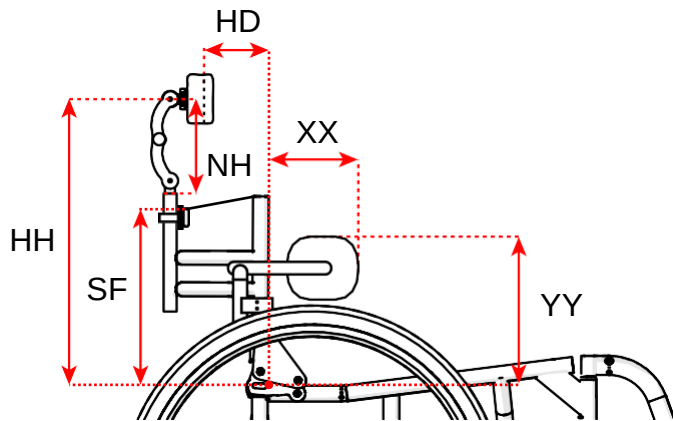


Armrests incl. ABS sideguards					NO		
1. Std. choice / Std. valg 2. Balyster for long armrest 3. Balyster for flat plate 4. For getting in and out of wheelchair or 140+kg			8831 2410 1001	8831 2410 1004	8831 2410 1007	8831 2410 1012	
			1.	2.	3.	4.	
9510 0008 0220		23,5 cm armrest pad, short (std.) standard) AB = 29 cm AL = 23,5 cm	☐	-	-	-	
9510 0008 0121		27,5 cm armrest pad AB = 30,5 cm AL = 27,5 cm	☐	-	-	-	
9510 0008 0126		23,5 cm armrest pad, displaced by 2 cm AB = 27,5 cm AL = 23,5 cm	☐	-	-	-	
9510 0008 0122		27 cm armrest pad, displaced 2 cm AB = 30 cm AL = 27 cm	☐	-	-	-	
9510 0008 0125		37 cm armrest pad, long, displaced 2 cm AB = 41 cm AL = 37 cm	-	☐	-	☐	
9510 0008 0127		26 cm leather armrest pad, width 8 cm AB = 31 cm AL = 26 cm	-	-	☐	☐	
9510 0008 0128		31 cm armrest pad, leather, width 8 cm AB = 34,5 cm AL = 31 cm	-	-	☐	☐	
6810 0001 0004	☐	5. Double Pin, extra balyster, for reinforcing removable sideguards. (Only for 1. 2. 3.)					
8831 2410 1002	☐	6. Swing-away armrest, attached on back		AB only optional for Swing-away armrest		AB: _____cm	
	!	AS: Armrest to seat (armrest height)				AS: _____cm	





Push handles		NO		
8852 0002 1001	☐	1. Push handles, quick-release (fixed height)		
8852 0004 ?001	☐	2. Tetra push handles fixed by screws (fixed backrest height)		
	☐	3. Tetra push handles welded on (fixed backrest height)		
	☐	4. Tetra push handles On height adjustable back		
8852 0005 1005	☐	5. Foldable push handles, mounted in top of back tubes (hence the upholstery lacks padding on its top) (fixed height)		
8852 000? 1001	☐	6. Adjustable push handles (fill out PH) / Dia. Ø22 mm (only for pushing the wheelchair)		
	☐	7. Adjustable push handles (fill out PH) / Dia. Ø25 mm (for lifting)		
8852 0004 ?001	☐	8. Tetra push handles welded on (extra tubes welded on back) (fill out PH)		
8852 0005 1002	☐	9. Foldable push handles, fixed by screws (extra tubes welded on back) (fill out PH)		
8852 0003 10??	☐	10. Pushbar - Fixed angle (fill out PH)	☐ Straight ☐ Curved (drawing)	
8852 0003 10??		11. Pushbar - adjustable by angle (fill out PH)	☐ Straight (drawing) ☐ Curved	
		Height from floor to anticipated position (Not optional for pushhandles with fixed height) std. adjusted to fit backrest PH: _____ cm		



Headsupport				NO
8841 0001 3001	☐	Prepared for head support		
8841 0001 4001	☐	Headsupport, adjustable - choose cushion below	NH: _____ cm HH: _____ cm HD: _____ cm	
		9510 0008 0130 ☐ Small rounded (23 x 10 x 4 cm)		
		9510 0008 0131 ☐ Large rounded (30 x 14 x 4 cm)		
		8841 0000 1009 ☐ Small square (14 x 8 x 5 cm)		
		8841 0000 1020 ☐ Large square (22 x 10 x 5 cm)		
		8400 0010 0012 ☐ Gel headrest, small (19 x 15 x 5 cm)		
		8400 0010 0011 ☐ Gel headrest, large (28 x 19 x 7,6 cm)		
8841 1000 1010	☐	SF: Attachment for body strap fixation	SF: _____ cm	

Bilbæspænding				☐ NO
8870 0020 0001	☐	4-punkt selebæspændingsbeslag Ø25 og Ø30		
8870 0020 0011	☐	Beslag til Dahl Docking Station	DL: _____ cm DH: _____ cm	

Accessories				NO
6910 0002 002?	☐	Tip assistant pedal	☐ Right ☐ Left ☐ Both sides	
8862 1010 1001	☐	Double crutch holder (2 x Ø47 mm)	☐ Right ☐ Left	
9530 0104 0120	☐	Quick-release axle with Tetra grip		
7600 0001 00??	☐	Frame protectors	☐ Front tubes ☐ Backrest tubes	
7610 0000 000?	☐	Bag for catheter etc. (can be fixed under the seat)	☐ Small ☐ Large	
7801 0000 0029	☐	Wheel AIR Battery powered airflow cushion for backrest		
7711 0000 0747	☐	BodyPoint Mobility Bag (medium)		
7711 0000 07??	☐	BodyPoint calf strap		

Front Wheels (Casters)		NO
8600 1020 0801	Front wheel Skater 80 mm	☐
8600 1020 1001	Front wheel Skater, 100 mm	☐
8600 1020 1000	Front wheel skater w. light 100 mm	☐
8600 1020 1251	Front wheel Skater, 125 mm	☐
8600 1010 1401	Front wheel grey, Ø140 mm	☐
8600 1010 1251	5" Front wheel grey, 29 mm width	☐
8600 1010 1253	5" Front wheel grey 40 mm width	☐
8600 1010 1002	4"Front wheel grey, 32 mm width	☐
8600 1020 0910	5" Aluminum front wheel 34 mm width (Silver)	☐
8600 1020 0900	4" Aluminum front wheel 34 mm width (Silver)	☐
8600 1010 15??	5" Carbon Front wheel High gloss 30mm width (Black)	☐
8600 1010 15??	4" Carbon Front wheel High gloss 30mm width (Black)	☐
8600 1010 201?	5" Fiber plastic front wheel 34 mm width (Only in black)	☐
8600 1010 20??	4" Fiber plastic front wheel 34 mm width	☐
	Colour on front wheel rim - Fiber plastic wheel only	
	Stock	
	☐ Black ☐ Blue ☐ Red ☐ white ☐ Silver	
8600 2000 0000	Anti-haircap for fiber plast wheels	☐
8600 1020 1???	6" Aluminum front wheel 35 mm width Froglegs Softwheel (Only in Silver)	☐
8600 1020 1???	5" Aluminum front wheel 35 mm width Froglegs Softwheel	☐
8600 1020 1???	4" Aluminum front wheel 35 mm width Froglegs Softwheel	☐
	Colour on front wheel rim - Frogleg alu wheel only	
	Stock	To Order (Increased production time)
	☐ Black ☐ Silver ☐ White ☐ Red ☐ Blue	☐ Gold ☐ Orange ☐ Purple ☐ Green
Front Wheel Fork		
8999 9999 0004	☐	Black anodized
8999 9999 0005	☐	Nature / silver anodized
8999 9999 0006	☐	Red anodized
8999 9999 0007	☐	Blue anodized
8852 0100 1001	☐	Caster pin locks (activated by cables)
8624 0000 1009	☐	Front forks with quick-release axle (detachable)

Spoke Wheels		NO																			
		22"	24"	25"	26"																
8510 2??0 1009	Spoke wheels (std.)	☐	☐	☐	☐																
8510 2?10 100?	Spoke wheels	-	☐	☐	-																
8510 2?10 1002	Infinity Super Light 24 spokes (user weight limit 80 kg)	-	☐	☐	-																
8511 2420 1009	MTB Wheel 36 spokes (Pushrim and tire are included)	-	☐	-	-																
8537 2811 10??	Drum brakes with lockable grips with activation cables	☐	☐	☐	☐																
9515 6022 0100	☐ Automatic lock																				
9515 6022 0000	☐ Manual lock																				
8537 2811 10??	One-hand propelling (22" and 24" spoke wheels)	☐ Right	☐																		
		☐ Left																			
		☐ Pushrim opposite side																			
Spinergy Wheels		NO																			
		22"	24"	25"	26"																
8535 2?10 1?08	Spinergy 12 spokes LX	-	☐	☐	☐																
8535 2?10 1?09	Spinergy 18 spokes SPOX everyday	-	☐	☐	☐																
	Colour, Spinergy spokes																				
	<table border="1"> <thead> <tr> <th colspan="4">Stock</th> <th colspan="4">To Order (Increased production time)</th> </tr> </thead> <tbody> <tr> <td>☐ Std. Black</td> <td>☐ Blue</td> <td>☐ White</td> <td>☐ Red</td> <td>☐ Orange</td> <td>☐ Yellow</td> <td>☐ Pink</td> <td>☐ Green</td> </tr> </tbody> </table>	Stock				To Order (Increased production time)				☐ Std. Black	☐ Blue	☐ White	☐ Red	☐ Orange	☐ Yellow	☐ Pink	☐ Green				
Stock				To Order (Increased production time)																	
☐ Std. Black	☐ Blue	☐ White	☐ Red	☐ Orange	☐ Yellow	☐ Pink	☐ Green														
8536 2?24 1?08	Spinergy 24 spokes SLX	-	☐	☐	☐																
8536 2?24 1?09	Spinergy 18 spokes SLX	-	☐	☐	☐																
	Colour, Spinergy spokes																				
	<table border="1"> <thead> <tr> <th colspan="8">To Order (Increased production time)</th> </tr> </thead> <tbody> <tr> <td>☐ Std. Black</td> <td>☐ Blue</td> <td>☐ White</td> <td>☐ Red</td> <td>☐ Orange</td> <td>☐ Yellow</td> <td>☐ Pink</td> <td>☐ Green</td> </tr> </tbody> </table>	To Order (Increased production time)								☐ Std. Black	☐ Blue	☐ White	☐ Red	☐ Orange	☐ Yellow	☐ Pink	☐ Green				
To Order (Increased production time)																					
☐ Std. Black	☐ Blue	☐ White	☐ Red	☐ Orange	☐ Yellow	☐ Pink	☐ Green														
	☐ Extra wheel(s) as req.	☐ 1 Pair	☐ 1 pcs.																		
Tyres		NO																			
		22"	24"	25"	26"																
9662 2??? 00??	Standard Schwalbe tires, grey 1"	☐	☐	☐	-																
9662 2?01 000?	Schwalbe Marathon, Plus EVO, black, 1"	☐	☐	☐	☐																
9662 2?01 00??	Solid tire, grey, 1"	☐	☐	☐	☐																
9662 2401 0001	Schwalbe Right Run, grey, 1"	-	☐	-	-																
9662 2401 0011	Schwalbe Right Run, blue, 1"	-	☐	-	-																
9662 2401 0012	Schwalbe Right Run, red, 1"	-	☐	-	-																
9662 2401 0007	Schwalbe Marathon, grey, 1-3/8"	-	☐	-	-																
9662 24?? 00??	Schwalbe One, black 1"	-	☐	☐	-																

Pushrims				NO			
				22"	24"	25"	26"
Mounting	☐ Short ☐ Long						
8551 ??10 20??	Aluminium pushrims (std.)	☐ Nature/Silver	☐ Black	☐	☐	☐	☐
8551 2??10 2008	Aluminium pushrims black Ø19 6L			-	☐	☐	-
8400 0021 5694	Black coated pushrims			-	☐	-	-
8550 ??10 3009	Stainless Steel Pushrims			-	☐	☐	☐
8555 ??00 0009	Titan pushrims			☐	☐	☐	☐
8554 20?? 0601	High friction pushrims			-	☐	☐	☐
8554 26?? 0601	Curve L 6L Carbolife			-	☐	☐	☐
8554 27?? 0601	Curve L TG 6L Carbolife			-	☐	☐	☐
8554 28?? 0601	Gekko 6L Carbolife			☐	☐	☐	☐
8554 30?? 0601	Quadro 6L Carbolife			☐	☐	☐	☐
8554 50?? 060?	Oval Wood S BIG	☐ Light ☐ Dark		-	☐	☐	-
Following are to order							
8554 55?? 0601	Surge LT oval 6L			-	☐	☐	-
8554 5624 0601	Natural fit LT oval 6L			-	☐	-	-
8554 60?? 0601	Tetra Gripp from Tetra Equipment			-	☐	☐	☐
8554 61?? 0601	Ergo Gripp from Tetra Equipment			-	☐	☐	-

Spokeguards			NO			
8571 ??10 2009	☐	Spoke guards Transparent	☐	☐	☐	☐

Electric Support				
	!	Preparing for Support ☐	Installing Support ☐	Installing and supplying ☐
		Note: Engines needs to be send to Bislev in DK if only installing		
				
		Batec Manual ☐	Batec Hybrid ☐	Manual and Hybrid doesn't come in White
		Batec Electric ☐	Batec Mini Electric ☐	
		Red ☐	Grey ☐	White ☐
		280 Wh Battery (plane/fly) ☐	522 Wh Battery ☐	
		Quad ☐		
		Welded Mount ☐	Screwed Mount ☐	
		Front Basket ☐	Smartphone E-Mount ☐	Smartphone E-Mount ☐
	☐	Smart Drive		
	☐	TGA Support	Push Handle Right ☐	Push Handle Left ☐

Custom-solution

Description

Drawing