

W5, Tukan, Dalton Order Form

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

Project No.

Frame No.

Filled out by

Wolturnus



Custom-built wheelchair for active use Default Equipment

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

Comments:



Orderform is only compatible with
Adobe Acrobat Reader which is available at:

PC & Macbook
<https://get.adobe.com/uk/reader/>

Tablet & iPad
<https://www.adobe.com/acrobat/mobile.html>

- ☐ DE 
- ☐ DK 
- ☒ ENG 
- ☐ FR 
- ☐ ITA 

Tailor-made Wheelchair

☐ This combination/option is available

- This combination/option is **not available**

! This information is mandatory and must always be filled out

For options or solutions not mentioned in this order form, please, contact Woltornus directly.

See contact information at the bottom of this page.



1. W5
Original



2. W5 S
Sigma-Tube



3. W5 K
Short Frame



4. W5 D
Flip-up Footplate



5. W5 XXL
Extra Strong Frame



6. Tukan A
Adjustable



7. Tukan B
Rear axle shape B



8. Tukan C
Rear axle shape C



9. Tukan D
Rear axle shape D



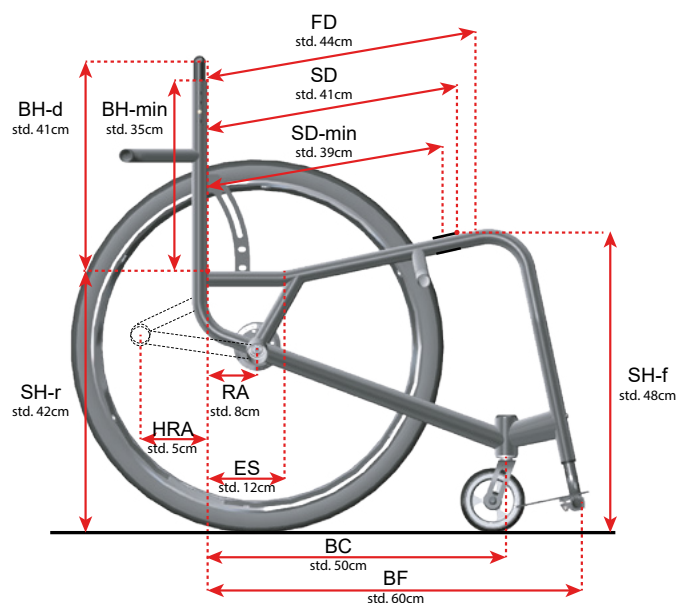
10. Dalton
Original

! Model (mandatory)

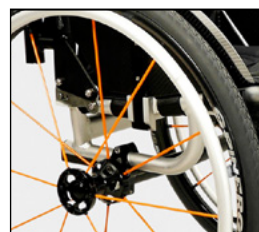
11100000100?	☐	1. W5	Original (Seat tubes Ø25)(Max Userweight 150kg)
11100000300?	☐	2. W5 S	Streamlined lower frame (Seat tubes Ø25)(Max Userweight 150kg)
11100000400?	☐	3. W5 K	Short frame, the footrest is between casters (Seat tubes Ø25)(Max Userweight 150kg)
11100000200?	☐	4. W5 D	Divided footrests (Seat tubes Ø30)(Max Userweight 150kg)
11100000550?	☒	5. W5 XXL	Extra strong (Seat tubes Ø30)(For users above 150kg, SW > 48 cm)
120000001500	☐	6. Tukan A	Adjustable back, rear axle and footrest (Seat tubes Ø30)(Max Userweight 120kg)
120000002000	☐	7. Tukan B	Welded rear axle shape B (Seat tubes Ø30)(Max Userweight 120kg)
120000003000	☐	8. Tukan C	Welded rear axle shape C (Seat tubes Ø30)(Max Userweight 120kg)
120000004000	☐	9. Tukan D	Welded rear axle shape D (Seat tubes Ø30)(Max Userweight 120kg)
14100000150?	☐	10. Dalton	Welded according to individual order w/double footrests (Front frame tubes Ø30) (Max Userweight 150kg)

! Color (Mandatory)		
619000001009	☐	Black anodized <i>no. 10</i>
619000001109	☐	Silver anodized <i>no. 11</i>
619000001209	☐	Blue anodized <i>no. 12</i>
619000001309	☐	Red anodized <i>no. 13</i>
619000001409	☐	Green anodized <i>no. 14</i>
619000001509	☐	Bronze anodized <i>no. 15</i>
619000002009	☐	Steel blue powder coat <i>no. 20</i>
619000002109	☐	White powder coat <i>no. 21</i>
619000002509	☐	Shiny black powder coat <i>no. 25</i>
619000002809	☐	Matt black powder coat <i>no. 28</i>
619000003209	☐	Purple Violet powder coat <i>no. 32</i>
619000003309	☐	Dark Grey powder coat <i>no. 33</i>
619000003409	☐	Ruby Red powder coat <i>no. 34</i>
619000003509	☐	Brilliant Blue powder coat <i>no. 35</i>
619000003709	☐	Pigion blue powder coat <i>no. 37</i>
619000003809	☐	Antique green powder coat <i>no. 38</i>
619000003909	☐	Pearl Blackberry powder coat <i>no. 39</i>
619000003009	☐	Custom colour (Powder coating) ! Colour code
	☐	DECAL(S): The user's name or other message(s) printed on the frame
000000001102	☐	1st. drawing of frame

Note: Only the frame will be colored with the selected paint or treatment.
Other loose components, such as folding backrest, sideguards, armrest
etc. will be anodised black.



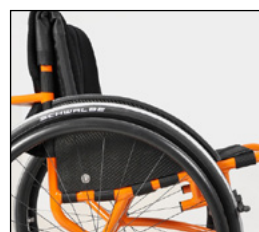
Fixed Rear Axle



Adjustable Rear Axle



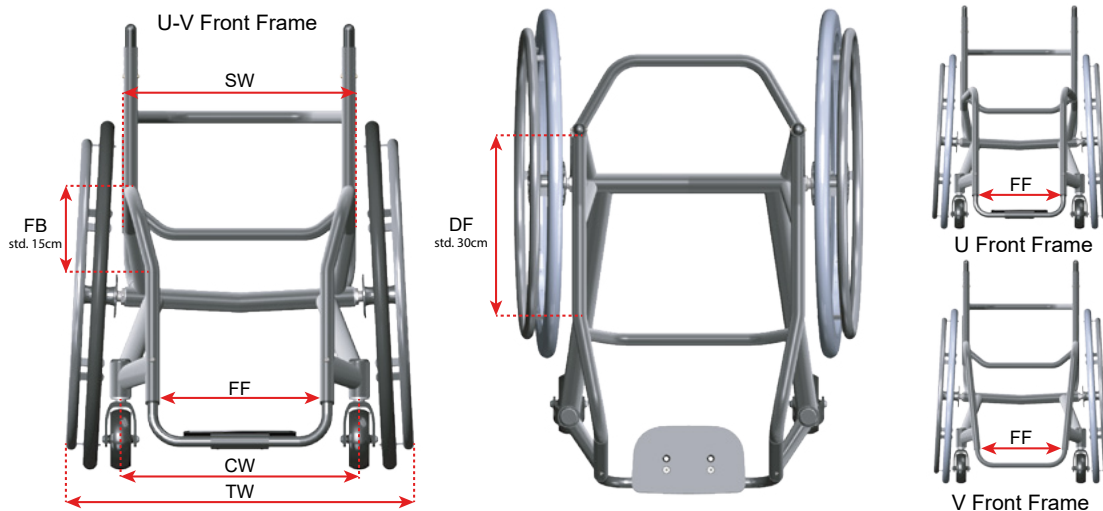
Extra Rear Axle



Ergonomical Seat

! Frame Data (mandatory)

	☒	! SW: Seat width - outer measurement		SW: _____ cm
		! FD: Frame depth (std. 44 cm)		FD: _____ cm
		SD: Requested seat depth (std. 41 cm)(Dalton: SD= FD, max 2cm difference)		SD: _____ cm
		SD-min optimized: crosstube will be aligned with other welded compenents		SD-min: _____ cm
		SD-min: Seat depth minimum (std. 39 cm)(Dalton: SDmin= FD - 2 cm)		SD-min: _____ cm
		! SH-r: Seat height from floor to rear seat edge (std. 42 cm / min. 36 cm)		SH-r _____ cm
		! SH-f: Seat height from front of delivered 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. 35cm)		BH: _____ cm
		Delivered Height:		BH-d: _____ cm
		Maximum Height:		BH-max: _____ cm
		Minimum Height:		BH-min: _____ cm
	☐	BH: Adjustable back height (std. 35-41 cm)		
	☐	RA: Fixed rear axle (std. 8 cm)		RA: _____ cm
		RA: Adjustable rear axle (W5 adjustable from 3-13 cm, W5S can from 6-9 cm)		
69100001010?	☐	HRA: Extra rear axle for use with hand bike		HRA: _____ cm
610000001009	☐	Straight seat tubes		
610000??0001	☐	ES: Ergonomic seat (std. 12 cm)		ES: _____ cm
	☐	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 casterhouse (std. BF-10 cm)(Dalton FD+8cm)		BC: _____ cm
		CW: Distance between the center of casters houses (std. FF + 15cm= 4")		CW: _____ cm
		TW: Maximum total width including wheels (minimum SW + 17cm, C=1°)		TW: _____ cm
Comments:				



! Front frame (mandatory) / Forramme (skal udfyldes)

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

☐	FF: U-V front frame (std.)	FF: _____ cm
!	FB: Length to the front bend of the front frame (std. 15 cm)	FB: _____ cm
☐	FF: U front frame	FF: _____ cm
!	DF: Length of seat tube before bend inwards (std. 30 cm)(Max. FD - 9 cm)	DF: _____ cm
☐	Alternative to FF & DF: U frame follow seat tube strait down (SW - 5 cm)	
☐	FF: V front frame (fixed welded footrest or angle adjustable footrest)	FF: _____ cm



#1 U-V Front Frame



#2 U Front Frame



#3 V Front Frame



#4 Anti-tip

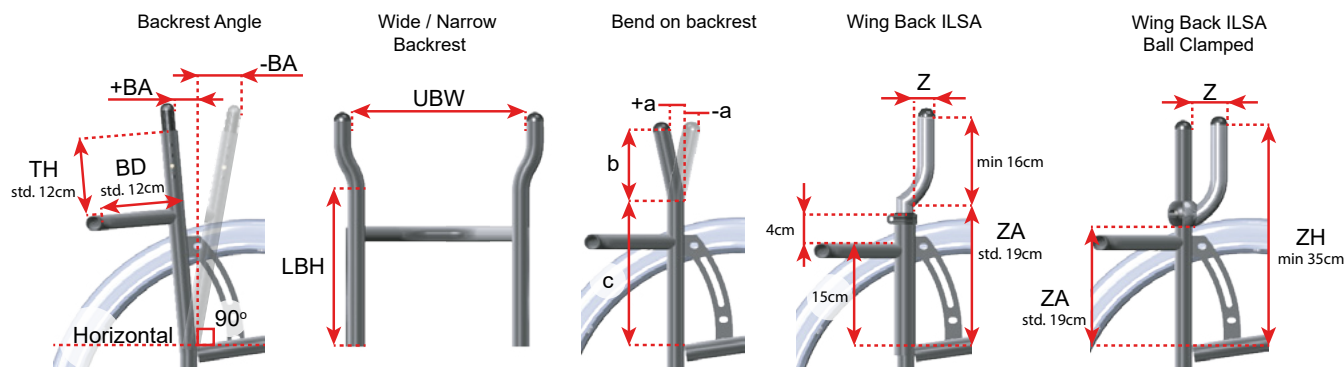


#5 Anti-tip E300

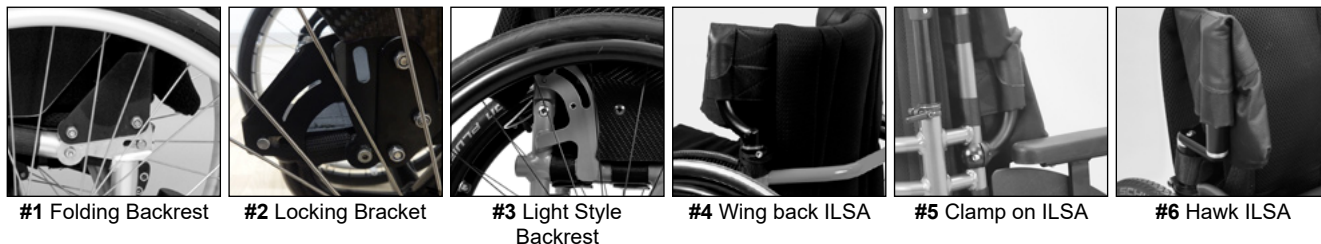
Anti-tip (Recommended choice)

8861101013??	☐	Swing away anti-tip - Right	Recommended up to 120kg users	
8861101013??	☐	Swing away anti-tip - Left		
8861101013??	☐	Reinforced anti-tip W5 E300 - Right	Recommended for users above 120kg (W5 XXL)	
8861101013??	☐	Reinforced anti-tip W5 E300 - Left		
	!	AF: Height from floor	AF:	_____ cm
		AW: Distance to axle	AW:	_____ cm
886110102001	☐	Centermounted anti-tip (Only welded rear axle) (Welded tube, rear)		

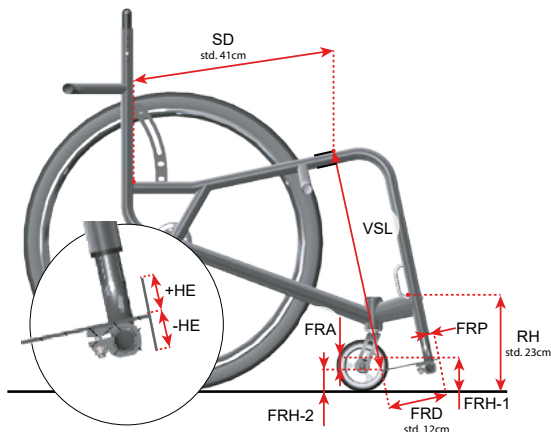
Comments:



! Back System (mandatory)				
813100050???	☐	Fixed back, welded	BA: _____ ±cm SW-s: _____ cm	
813100051???	☐	Folding back ± 4° (std.) (#1)		
691000010130	☐	Folding back +4° to +12° (#1)		
813100053???	☐	Light style folding back (SW only in whole cm, max SW 40) (Max user weight 80 kg) (#3)		
		SW-s: Seat Width between sideguards for light style folding back SW+14mm (not required with lift-off or inward foldable sideguard)		
81220020000?	☐	Narrow back	NB: The wide back is not available in combination with the folding back	UBW: _____ cm LBH: _____ cm
	☐	Wide back		
812200200020	☐	a: Bend on backrest Backwards (+) a: Bend on backrest Forwards (-) b: Length of the upper, bent part of the back tubes c: Distance from the seat tube to bend		a: _____ cm b: _____ cm c: _____ cm
	☐	Shape of back brace (Default)	BD: Depth of back brace (std. 12 cm)	BD: _____ cm
	☐	Shape of back brace (Rounded)	TH: Distance between back brace & top of backrest (std. 12 cm)	TH: _____ cm
8122002001??	☒	Standard backrest (No ILSA)	Z: Depth 0 cm ☐ Z: Depth 3 cm ☐ Z: Depth 5 cm ☐ Z: Depth 7 cm ☐ Z: Depth 10cm ☐ ZH: _____ cm	
8122002001??	☐	Wing Back ILSA: Integrated multi-adjustable back support (#4)		
8122002001??	☐	Wing Back ILSA: Ball Clamped (fill out ZH, std. BH) (#5)		
82501000????	☐	Wing Back ILSA: HAWK (only std. size) (#6)		
		ZA: Height from seat to the start bend ILSA (min. 19 cm)		ZA: _____ cm
8122002001??	☐	Custom ILSA Wing Back ILSA: Integrated	Z: _____ cm	
8122002001??	☐	Custom Wing Back ILSA: Ball Clamp	ZH: _____ cm	



Comments:	
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1. Angle Adjustable



2. Open with two tubes



3. Welded on



4. Screwed on



5. Rearwards Flip-up



6. Double Flip-up

! Footrest (mandatory)			
! Pick One	☐	VSL: Front of seat upholstery to rear edge of footrest (std. 39-45 cm)	VSL/USL: _____ cm
	☐	FRH: Height of the footrest (Alternative to VSL/LLL)	FRH-1: _____ cm FRH-2: _____ cm
! Pick One	☐	Height adjustable footrest	(-) up (std. -3 cm) ☐ -1,5 ☐ -3 (+) down (std. +3 cm) ☐ +1,5 ☐ +3
	☐	Footrest height, Fixed by welding	
8200FF00FR00	☐	1. Footrest, angle adjustable footplate FRD 12cm std.	
82??99000000	☐	1. Footrest, angle adjustable footplate FRD 16cm std.	
829999020004	☐	1. Custom footrest measurement max. FRD 20 cm	Custom FRD _____ cm
	☐	1. Custom footrest measurement (max. FRD 20 cm) with bend HE : Height of bent edge on the custom adjustable footplate	HE : _____ ±cm
8299990000?9	☐	2. Footrest, open with two tubes	FRD : _____ cm FRA : _____ cm FRD std. 12 cm FRA std. 1 cm
8299990100?1	☐	3. Footplate welded on footrest	
8299990100?5	☐	4. Footplate screwed on footrest w/tabs	
8299990100?3	☐	5. Footplate that can be flipped up to the rear (FRD min 15 cm)	
829999200005	☐	6. Double foot plates with flip-up and angle adjustment, depth 13cm (std.)	
835050001001	☐	7. Elevating Footrest (Right Side)	
	☐	7. Elevating Footrest (Left Side)	
829999020090	☐	Carbon footplate	
835099210001	☐	Rubber plated footplate Yes	
	☐	No std.	
829999012001	☐	HE : Height of bent edge on the footplate (only footplate 2, 3, 4, 5)	HE : _____ ±cm
	☐	FRP : Optional part of footplate in front of U-tube, (std. 1, 3, 5 cm)	FRP : _____ cm
691000010001	☐	RH : Welded rings for leg strap, incl. strap. Height from floor.	RH : _____ cm
825000000003	☐	Reinforced footrest for FreeWheel (only footplate 2, 3, 4) (Note: FRD: 8-15 cm & max FRH 12cm & FRA 1cm) Ø30 Seattubes and Ø22 footresttubes	
840710001010	☐	Freewheel	FreeWheel (inc) Woolfshar Attachment

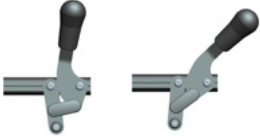
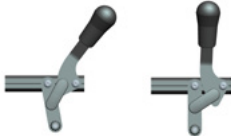
Comments:

! Upholstery (mandatory)

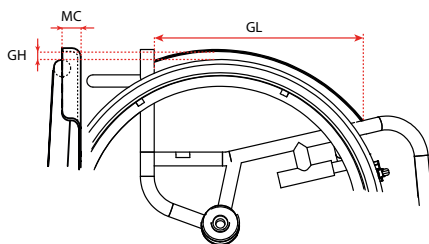
761000000010	Standard back upholstery					
	Extra wide back upholstery (backrest cover)		☐ +0 ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ 5+			
	Extra wide backrest straps (for a deeper shape of back)		☐ +0 ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ 5+			
	☐	Pocket on lower back upholstery (w/zipper)				
710000000001	☐	Black 3D fabric back upholstery (detachable part) with logo (Std.)				
710099990010	☐	Black Leather back upholstery, without logo				
710099990012	☐	Red Leather back upholstery, without logo				
710099990013	☐	Blue Leather back upholstery, without logo				
710099990011	☐	White Leather back upholstery, without logo				
710099990001	☐	Black Leather on the upper corners of wing (std black)				
710099990003	☐	Red Leather on the upper corners of wing				
710099990004	☐	Blue Leather on the upper corners of wing				
710099990002	☐	White Leather on the upper corners of wing				
710099990000	☐	No Leather on the upper corners of wing				
750000009000	☐	W-fit seat cushion - Taylor made seat cushion for a perfect fit		!		
-	☐	!	3D Knitted cover (Black, Std.)	Width / Depth	_____ cm / _____ cm	
750000000005	☐		Incontinens cover	Thickness	☐ 5cm Std. ☐ 7cm	
				Firmness	☐ Medium Std. ☐ Hard	
	☐	No back upholstery				
	☐	No cushion				
	☐	No seat cover				

Custom-solution for upholstery

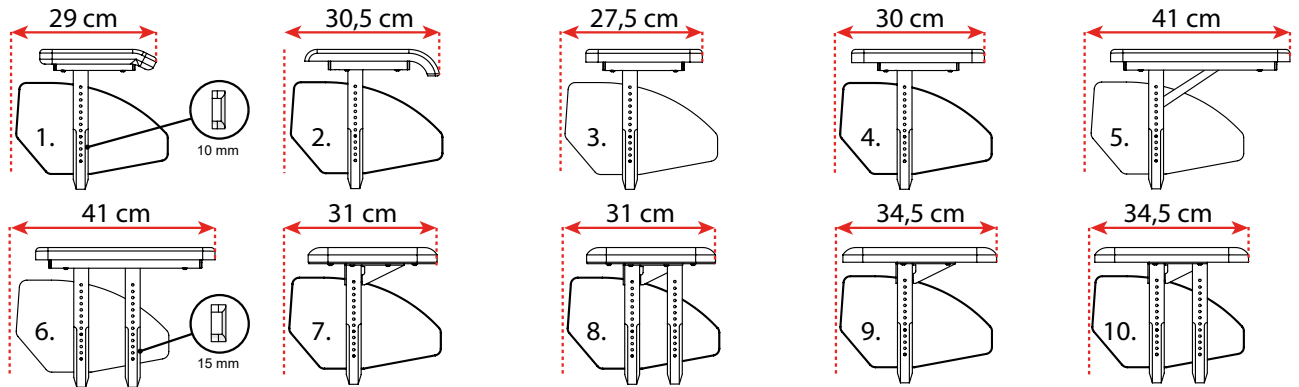
Description	Drawing

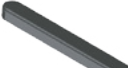
No	☐	Wheel-locks (recommended choice)	
885110101001	☐	Push activated wheel-locks (aluminium)	
885110101003	☐	Push-action wheel-locks (aluminium), bent handles (horizontal)	
885110111001	☐	Pull-activated wheel-locks (aluminium)	
885110122002	☐	Extension handles for wheel-locks - Mounted on the Left - for Alu	
88511012200?	☐	Extension handles for wheel-locks - Mounted on the Right - for Alu	
	☐	Extension handles for wheel-locks - Mounted on both sides - for Alu	
885110201009	☐	Scissor wheel-locks with spring	
885110200909	☐	Scissor wheel-locks without spring	
885110101101	☐	Push-action wheel-locks (plasticfibre)	
885110111101	☐	Pull-activated wheel-locks (plasticfibre)	
951519204000	☐	Extension handles for wheel-locks - Mounted on the Left - for Fiber	
	☐	Extension handles for wheel-locks - Mounted on the Right - for Fiber	
	☐	Extension handles for wheel-locks - Mounted on both sides - for Fiber	
885110201209	☐	Sport Scissor wheel-locks (plasticfibre)	
885110201300	☐	Wing Scissor Brake (aluminium)	
85511020130?	☐	Wing Scissor brake screwed on frame (only welded rear axle and W5SA)	
8400002072XX	☐	One-hand activated wheel-lock from Ottobock (Right)	
	☐	One-hand activated wheel-lock from Ottobock (Left)	
951500020019	☐	Set of brake clamps Ø25 - Ø19 (Extra)	
951519300007	☐	Set of brake clamps Ø30 - Ø19 (Extra)	
691000020001	☐	Extra tubes welded on frame to be used for wheel-locks	
Comments:			

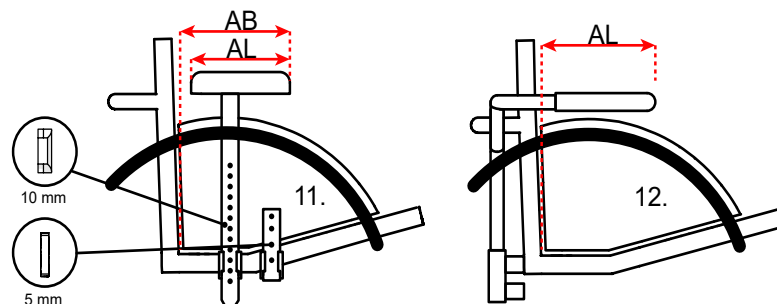
No ☐ Sideguards				
				
	Lift-Off	Screwed on OBS! not available for regular folding backrest. Note: With Lightstyle backrest add +14mm to seat width	Foldable This option will add 8mm to SW Warning sideguards with mudguards may not fully fold	Welded Sideguards Available for welded backrest only
881000100003	☐ std. Dibond			
881000600003	☐ std. ABS			
88100070000	☐ Custom ABS	☐ Custom ABS	☐ Custom ABS	
88100010000?	☐ Custom Dibond	☐ Custom Dibond	☐ Custom Dibond	
88100040000?	☐ Aluminium (without mudguard)	☐ Aluminium (without mudguard)	☐ Aluminium (without mudguard)	☐ Aluminium (without mudguard)
8810005000??	☐ Aluminium (Mudguard)	☐ Nature ☐ Black ☐ Red ☐ Blue ☐ Green ☐ Bronze ☐ Bright (for Lightstyle Back) Aluminium (Mudguard) Pick screw color	☐ Aluminium (Mudguard)	☐ Aluminium (Mudguard)
88100020000?	☐ Carbon (without mudguard)	☐ Carbon (without mudguard)	☐ Carbon (without mudguard)	
8810003000??	☐ Carbon (Mudguard) ATTN! fixed curve, variable GH	☐ Nature ☐ Black ☐ Red ☐ Blue ☐ Green ☐ Bronze ☐ Bright (for Lightstyle Back) Carbon (Mudguard) Pick screw ATTN! fixed curve, variable GH	☐ Carbon (Mudguard) ATTN! fixed curve, variable GH	
	☐ Screw for fixating lift-off sideguards			
883124101014	☐ Adjustable console for lift-off sideguards			
681000010002	☐ 1cm Expansion kit for Lift-off bracket (adds 2cm to SW)			
681000010052	☐ Extra welded tab for sideguard reinforcement (for screwed on-, foldable- or welded sideguards)			
7670000000??	☐ 3mm Thermal protection ☐ 10mm Thermal protection ☐ 20mm Thermal protection	☐ Right ☐ Left ☐ Both Sides	This will make SW smaller, add extra width to your SW if needed.	
These measurement are not optional on std. sideguards	GH: Height from tire to underside of sideguards (std. 10 mm clearance)(at tirepressure 8 bar)		GH:	_____ cm
	GL: Length from backrest to front of sideguards (std. follow tire)		GL:	_____ cm
	MC: Mudguard cover (std. center of tire) (max 4cm with carbon sideguards)		MC:	_____ cm



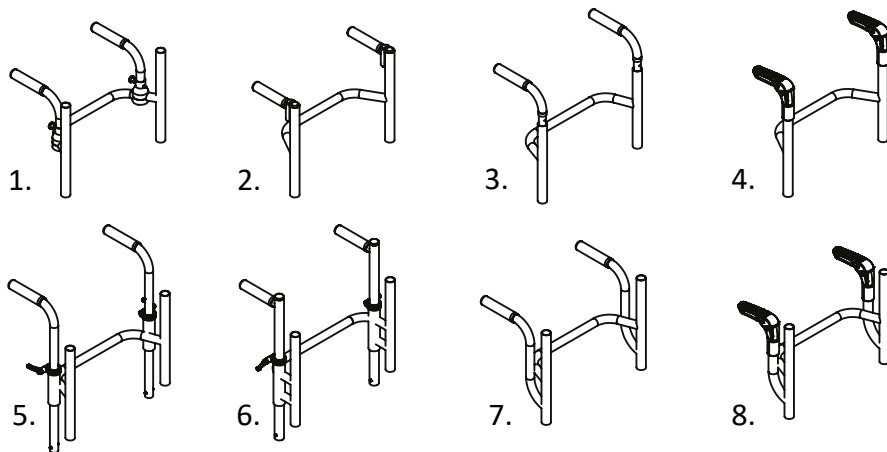
Comments:	
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No		Armrest incl. ABS-sideguards		
881001000003	☐	1. 23,5 cm cm Armrest pad, short (default)	AB = 29 cm AL = 23,5 cm	
881001100003	☐	2. 27,5 cm Armrest pad	AB = 30,5 cm AL = 27,5 cm	
881001200003	☐	3. 23,5 cm Armrest pad, displaced by 2 cm	AB = 27,5 cm AL = 23,5 cm	
881001300003	☐	4. 27 cm Armrest pad, displaced by 2 cm	AB = 30 cm AL = 27 cm	
881001?00003	☐	5. 37 cm Armrest pad, long, displaced 2 cm	AB = 41 cm AL = 37 cm	
	☐	6. Reinforced 37cm armrest pad, long, displaced 2 cm		
881001?00003	☐	7. 26 cm leather armrest pad, width 8 cm	AB = 31 cm AL = 26 cm	
	☐	8. Reinforced 26 cm leather armrest pad, width 8 cm		
881001?00003	☐	9. 31 cm armrest pad, leather, width 8 cm	AB = 34,5 cm AL = 31 cm	
	☐	10. Reinforced 31 cm armrest pad, leather, width 8 cm		
681000010004	☐	11. Double pin, extra baluster, for reinforcing removable sideguards. (only for 1. 2. 3. 4. 5. 7. 9.)		
681000010007	☐	1,5cm Expansion kit til Lift-off / armlæn (tilføjer 3cm to SW)		
883124101002	☐	12. Swing-away armrest, attached on back	AB only optional for Swing-away armrest	AL: _____ cm
	!	AS: Armrest to seat (armrest height)		AS: _____ cm

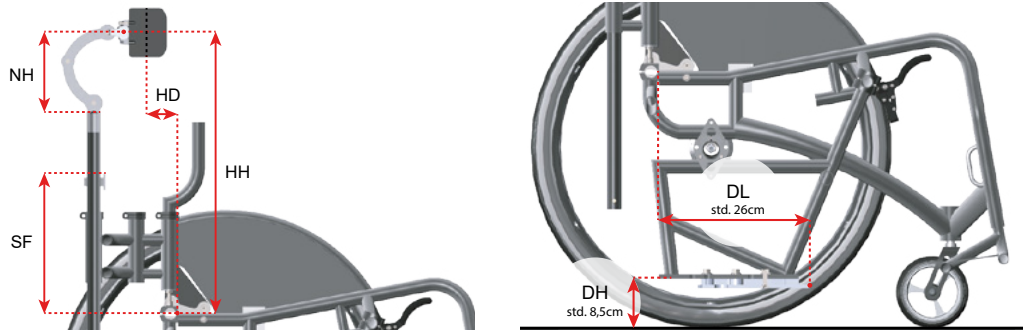


Comments:



No		Push handles
81310005??09	☐	1. Push handles, quick-release (push handle height fixed)
81310005?106	☐	2. Push handles fixed by screws (fixed backrest height)
81310005?206	☐	2. Push handles fixed by screws (Adjustable backrest height)
81310005?108	☐	3. Push handles welded on (fixed backrest height)
81310005?208	☐	3. Push handles (Adjustable backrest height)
81310005?107	☐	4. Foldable push handles, mounted in top of back tubes (hence the upholstery lacks padding on its top) (fixed backrest height)
81310005?207	☐	4. Foldable push handles, mounted in top of back tubes (hence the upholstery lacks padding on its top) (Adjustable backrest height)
81310005??02	☐	5. Adjustable push handles (fill out PH) Dia. Ø22 mm (only for pushing the wheelchair / kun til skub)
81310005??03	☐	6. Adjustable push handles (fill out PH) Dia. Ø25 mm (for lifting / til løft)
81310005??04	☐	7. Push handles welded on (extra tubes welded on back) (fill out PH)
81310005??05	☐	8. Foldable push handles, fixed by screws (extra tubes welded on back) (fill out PH)
		<p>Height from floor to anticipated position (Not optional for pushhandles with fixed height) std. adjusted to fit backrest</p> <p>PH: _____ cm</p>

Comments:



No		Headsupport
884100013001	☐	only pick one Prepared for head support
88410001400?	☐	Headsupport, adjustable - choose cushion below (mandatory for crash test)
951000080130	☐	Small rounded (23 x 10 x 4 cm)
951000080131	☐	Large rounded (30 x 14 x 4 cm)
951000080141	☐	Small square (14 x 8 x 5 cm)
951000080142	☐	Large square (22 x 10 x 5 cm)
840000100831	☐	OB Comfort Plus, Str. S (20 x 14 x 6 cm)
840000100832	☐	OB Comfort Plus, Str. M (25 x 15 x 6 cm)
884100250100	☐	SF: Attachment for body strap fixation
		NH: _____ cm HH: _____ cm HD: _____ cm SF: _____ cm

Car fixation		
825000000001	☐	Extra reinforced backrest (mandatory for crash test)
88700020000?	☐	4-point fittings for seat belt fastening
887000200011	☐	Fittings for Dahl Docking Station (std. made for medium Dahl dock 8,5cm) (DH: 6cm - 8,5cm - 10cm)
		DL: _____ cm DH: _____ cm

Accessories		
69100002002?	☐	Tip assistant pedal Right Side
	☐	Tip assistant pedal Left Side
886210101001	☐	Double crutch holder (2 x Ø47 mm) Right
	☐	Double crutch holder (2 x Ø47 mm) Left
7600000100??	☐	Frame protectors front frame
	☐	Frame protector crosstube on backrest
76100000000?	☐	Bag for catheter etc. (can be fixed under the seat) Small
	☐	Bag for catheter etc. (can be fixed under the seat) Large
7711000007??	☐	BodyPoint calf strap Small 32" (81cm)
	☐	BodyPoint calf strap Medium 36" (91cm)
	☐	BodyPoint calf strap Large 40" (101cm)
771100000747	☐	BodyPoint Mobility Bag (medium)
953001040120	☐	Quick-release axle with Tetra grip <i>Quick-release aksel med Tetra greb</i>

Comments:	
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No	☐	Front Wheels (Casters)	
860010201251	☐	Front wheel Skater, 125 mm	Std.
860010201000	☐	Front wheel Skater w. light 100 mm	LED
860010201001	☐	Front wheel Skater, 100 mm	
860010200801	☐	Front wheel Skater 80 mm	
860010101401	☐	Front wheel grey, Ø140 mm	29mm
860010101253	☐	5" Front wheel grey 40 mm width	
860010101251	☐	5" Front wheel grey, 29 mm width	
860010101002	☐	4" Front wheel grey, 32 mm width	
860010200910	☐	5" Aluminum front wheel 34 mm width (Silver)	
860010200900	☐	4" Aluminum front wheel 34 mm width (Silver)	
8600101015??	☐	5" Carbon Front wheel High gloss 30mm width (Black)	
8600101015??	☐	4" Carbon Front wheel High gloss 30mm width (Black)	
86001010201?	☐	5" Black Fiber plastic front wheel 34 mm width	
	☐	4" Black Fiber plastic front wheel 34 mm width	
	☐	4" Blue Fiber plastic front wheel 34 mm width	
8600101020??	☐	4" Red Fiber plastic front wheel 34 mm width	
	☐	4" White Fiber plastic front wheel 34 mm width	
	☐	4" Silver Fiber plastic front wheel 34 mm width	
860020000000	☐	Anti-haircap for fiber plast wheels	
86001020150?	☐	6" Silver Aluminum front wheel 36 mm Froglegs Softroll	Incl. Anti-hair cap 
	☐	5" Black Aluminum front wheel 36 mm Froglegs Softroll	
860010201???	☐	5" Blue Aluminum front wheel 36 mm Froglegs Softroll	
	☐	5" Red Aluminum front wheel 36 mm Froglegs Softroll	
	☐	5" Silver Aluminum front wheel 36 mm Froglegs Softroll	
860010201???	☐	4" Black Aluminum front wheel 36 mm Froglegs Softroll	
	☐	4" Blue Aluminum front wheel 36 mm Froglegs Softroll	
	☐	4" Red Aluminum front wheel 36 mm Froglegs Softroll	
	☐	4" Silver Aluminum front wheel 36 mm Froglegs Softroll	
860010201???	☐	5" Gold Aluminum front wheel 36 mm Froglegs Softroll	OBS! To order Extended Delivery time 
	☐	5" Purple Aluminum front wheel 36 mm Froglegs Softroll	
	☐	5" Orange Aluminum front wheel 36 mm Froglegs Softroll	
	☐	5" Green Aluminum front wheel 36 mm Froglegs Softroll	
860010201???	☐	4" Gold Aluminum front wheel 36 mm Froglegs Softroll	
	☐	4" Purple Aluminum front wheel 36 mm Froglegs Softroll	
	☐	4" Orange Aluminum front wheel 36 mm Froglegs Softroll	
860010201???	☐	4" Green Aluminum front wheel 36 mm Froglegs Softroll	
No	☐	Front Wheel Fork	
	☐	Black anodized std.	
	☐	Nature / silver anodized	
	☐	Red anodized	
	☐	Blue anodized	
885201001001	☐	Caster pin locks (activated by cables)	
862400001009	☐	Front forks with quick-release axles (detachable)	

Comments:

No	Spoke Wheel					
	22"	24"	25"	26"		
85102??01009	☐	☐	☐	☐	Spoke wheels (standard)	
85102?10100?	-	☐	☐	-	Spoke wheel radial	
8510??101002	☐	☐	☐		Infinity Super Light 24 spokes (user weight limit 80 kg)	
851124201009	-	☐	-		MTB Wheel 36 spokes (Pushrim and tire are included)	
853728111019 853728111020 853728111021	☐	☐	-	☐	Drum brakes with lockable grips with activation cables	Automatic lock ☐ Manuel Lock ☐
853728111009 853728111010	☐	☐	-	-	One-hand propelling (22" and 24" spoke wheels)	Right ☐ Left ☐

Spinergy Wheels						
	22"	24"	25"	26"	Stock Wheels	
85352?101008		☐	☐	☐	Black Spinergy 12 Spoke LX + Silver Hub	
85352?101208		☐	☐	☐	Blue Spinergy 12 Spoke LX+ Black Hub	
85352?101508	-	☐	☐	☐	White Spinergy 12 Spoke LX+ Black Hub	
85352?101308		☐	☐	☐	Red Spinergy 12 Spoke LX+ Black Hub	
85352?102108		☐	☐	☐	Black Spinergy 12 Spoke LX + Black Hub	
85352?101009		☐	☐	☐	Black Spinergy 18 Spoke SPOX+ Silver Hub	
85352?101209		☐	☐	☐	Blue Spinergy 18 Spoke SPOX + Black Hub	
85352?101509	-	☐	☐	☐	White Spinergy 18 Spoke SPOX + Black Hub	
85352?101309		☐	☐	☐	Red Spinergy 18 Spoke SPOX + Black Hub	
85352?101709		☐	☐	☐	Black Spinergy 18 Spoke SPOX+ Black Hub	

Wheels to order, extended delivery time, OBS color availability may change from manufacture. Please contact Wolturnus for more options.

85352?101608	-	☐	☐	-	Orange Spinergy 12 Spoke LX + Black Hub	
85352?101408		☐	☐		Yellow Spinergy 12 Spoke LX + Black Hub	
85352?101808		☐	☐		Pink Spinergy 12 Spoke LX + Black Hub	
85352?101708		☐	☐		Green Spinergy 12 Spoke LX + Black Hub	
85362?241008		☐	☐	☐	Black Spinergy 24 Spoke SLX + Silver Hub	
85362?241208	-	☐	☐	☐	Blue Spinergy 24 Spoke SLX + Black Hub	
85362?241508		☐	☐	☐	White Spinergy 24 Spoke SLX + Black Hub	
85362?241308		☐	☐	☐	Red Spinergy 24 Spoke SLX + Black Hub	
85362?181008		☐	☐	☐	Black Spinergy 18 Spoke SLX + Silver Hub	
85362?181208	-	☐	☐	☐	Blue Spinergy 18 Spoke SLX + Black Hub	
85362?181508		☐	☐	☐	White Spinergy 18 Spoke SLX + Black Hub	
85362?181308		☐	☐	☐	Red Spinergy 18 Spoke SLX + Black Hub	

LoopWheels including Pushrims (Max Userweight 110kg)						
85342410042?	-	☐	☐	-	LoopWheels Urban with Black Alu Pushrim	
85342410043?		☐	☐		LoopWheels Urban with Black Gekko Pushrim	

Comments:	
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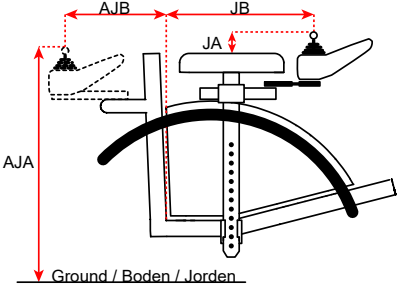
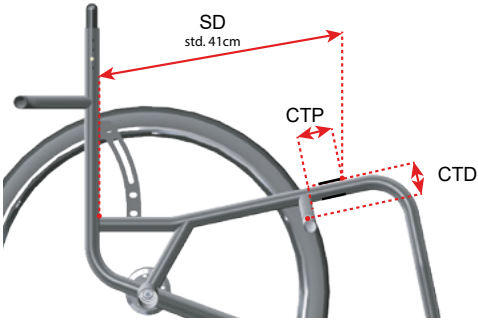
No ☐					Tires
	22"	24"	25"	26"	
96622?010001	☐	☐	☐	-	Schwalbe Right Run grå, 1" (Std.)
96622?01000?	☐	☐	☐	☐	Schwalbe Marathon Plus EVO, black 1"
96622?010009	☐	☐	☐	☐	Solid tire grey 1"
96622?010021	☐	☐	-	-	Solid tire black 1"
966224010013	-	☐	-	-	Schwalbe Right Run Plus, 1"
96622?011008	-	☐	☐	-	Schwalbe Marathon black, 1-3/8"
966224010007	-	☐	-	-	Schwalbe Marathon grey, 1-3/8"

No ☐					Pushrims
85512?10200?	☐	☐	☐	☐	Aluminium pushrims Nature (standard)
85512?102008	-	☐	☐	-	Aluminium pushrims Black Ø19 6L
85502?103009	-	☐	☐	☐	Stainless steel pushrims
85552?000009	☐	☐	☐	☐	Titanium drivringe
8554202?0601	-	☐	☐	☐	Friction pushrims
8554262?0601	-	☐	☐	☐	Curve L 6L Carbolife
8554272?0601	-	☐	☐	☐	Curve L TG 6L Carbolife
8554282?0601	☐	☐	☐	☐	Gekko 6L Carbolife Black
9669282?0602	☐	☐	☐	☐	Gekko S 6L Carbolife Black
8554302?0601	☐	☐	☐	☐	Quadro 6L Carbolife
8554502?060?	-	☐	☐	-	Oval Wood S BIG Light
8554502?060?	-	☐	☐	-	Oval Wood S BIG Dark

	☐	!	Pushrims mounted in short position (std.)		
			Pushrims mounted in long position		

85712?102009	☐	☐	☐	☐	Spoke guards transparent
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Comments:	
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Electric Support					
	Prepare for	Installing	Installing and delivering	OBS prices only includes preparation/installation of Electric Support/handbikes and not the support/handbike themselves. This upcharge will ensure your equipment will fit the chair the best possible way. Do you want your chair installed with your own equipment then please send it to Wolturnus in DK	
853728111062	☐	☐	☐	Batec	
853728111061	☐	☐	☐	Klaxon Klick	
853727110001	☐	☐	☐	24" E-Move	
853727110001	☐	☐	☐	25" E-Move	
853727110002	☐	☐	☐	24" E-Drive	
853727110002	☐	☐	☐	25" E-Drive	
853728111?65	☐	☐	☐	Smart Drive	
853727110003	☐	☐	☐	E-Motion 24" M15	
853727110004	☐	☐	☐	E-Motion 24" M25	
853727110005	☐	☐	☐	E-Twion 24"	
853727110007	☐	☐	☐	E-fix 24"	
951099250460			☐	Prepare for Alber Anti-tip Right	
951099250560			☐	Prepare for Alber Anti-tip Left	
853728120000	☐	☐	☐	Smoov	
Joystick placement					
		Only for Joystick based Support systems	Right Side User Controlled	☐	JB: _____ cm
			Left Side User Controlled	☐	JA: _____ cm
			Right Attendant controlled	☐	AJB: _____ cm
			Left Attendant controlled	☐	AJA: _____ cm
Custom Reinforced Crosstube for Handbike (Ø25)					
825000000007	☐	Note: This option will cancel all SD-min requests	CTP: Crosstube Placement (std. SD-min - 4 cm)		CTP: _____ cm
			CTD: Crosstube Depth (std. 4, 5, 6 cm)		CTD: _____ cm
					
Subject to price changes, due to special combinations and checkbox errors					
Estimated Price (tax not included)					5.600 €

Custom Solutions and Equipment		
000000001104	☐	<p>MDR: Risk mangement analysis of custom- equipment and/or solution on wheelchair/medical device. (Required for custom solutions and/or combinations of equipment, made by, mounted by or prepared for by Wolturnus A/S).</p> <p>Note: Not all standard/MDR validated solutions are mentioned in this orderform, please contact Wolturnus A/S for further information. (Price of the custom solution is not included)</p> <p style="text-align: right;">EN ISO 14971</p>
P.4		
P.5		
P.6		
P.7		
P.9		
P.10		
P.11		
P.12		
P.13		
P.14		
P.15		
P.16		

Drawing



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2. Find your document on your list and press the "three dots" icon :
3. Press the share icon  (several options is available)

How to rename a orderform on your mobile device:

1. Launch the "Adobe Acrobat" app on your device
2. Go to the "files"  tab at the bottom menu
3. Find your document and press the "three dots" icon :
4. Press Rename, 

How to make a copi of an orderform:

1. Launch the "Adobe Acrobat" app on your device
2. Find your document on your list and press the "three dots" icon :
3. Press "save copi" 

Note: Please avoid using the "print to pdf" feature available on PC



WOLTURNUS

Kundeservice/Customer Service

Wolturnus A/S
Skalhuse 31
9240 Nibe

Phone/Telefon: +45 96 71 71 70
www.wolturnus.dk
Mail: ordre@wolturnus.dk

Produktion/Production

Wolturnus A/S
Halkærvej 24B
9240 Nibe