

Super Light

W5SL - TukanSL - DaltonSL

User information	
User Alias	
Supplementary Information	
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
- Made of 7020 T6 aluminum
- Impact-resistant anodized frame
- Rear wheels with quick-release axles

Comments:

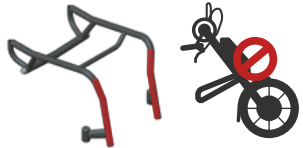


Orderform is only compatible with
Adobe Acrobat Reader which is available at:

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

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

- ☐ DE 
- ☐ DK 
- ☒ ENG 
- ☐ FR 

☐ This combination/option is available - This combination/option is not available ! This information is mandatory and must always be filled out Image Web-Link of Solution	* OBS! Tukan is not approved for front-frame mounted- handbikes and/or other electric devices mounted on the front frame of the wheelchair 
For options or solutions not mentioned in this order form, please, contact Wolturnus directly. See contact information at the bottom of this page. OBS! The weights described in this order form are predictions and are not precise.	



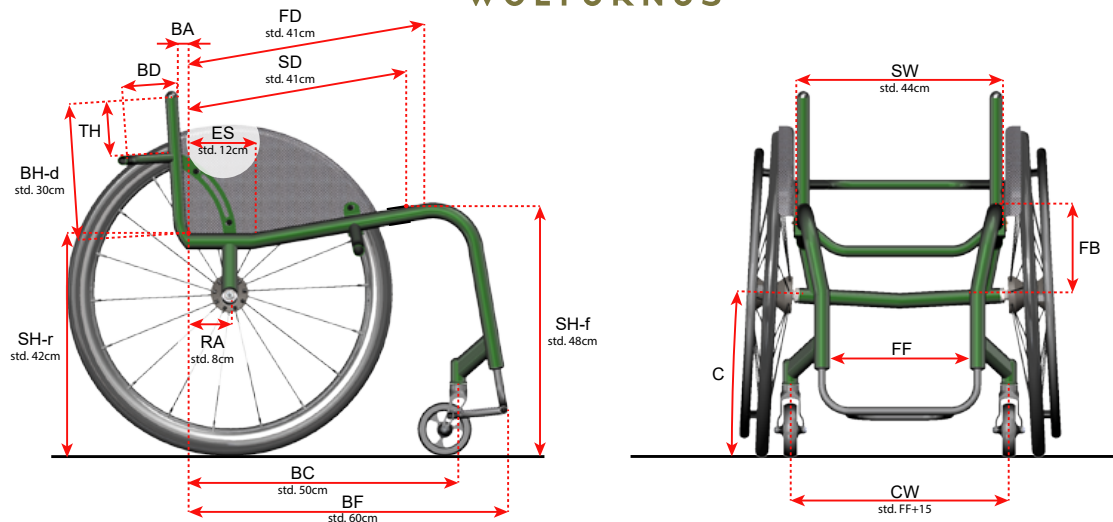
! Model (mandatory)				
	120000006000	£4,995	☒ 1. Tukan SL* - Superlight with welded rear axle (Max 80kg/ Max SW 40cm)	3800g
	11100000500?	£4,695	☐ 2. W5 SL - Superlight with welded rear axle (Max 80kg/ Max SW 40cm)	4500g
	11100000500?	£4,695	☐ 3. W5 SLA - Superlight with adjustable rear axle (RA 3cm-9cm) (Max 80kg/ Max SW 40cm)	5000g
	14100000190?	£4,695	☐ 4. Dalton SL - Superlight with welded rear axle (Max 80kg/ Max SW 40cm)	6500g
	11100000500?	£4,695	☐ 5. Dalton SLA - Superlight with adjustable rear axle (RA 3cm-9cm)(Max 80kg/ Max SW 40cm)	7000g

! Color (Mandatory)				
619000001009	£0	☐	Black anodized no. 10	0g
619000001109	£0	☐	Silver anodized no. 11	0g
619000001209	£0	☐	Blue anodized no. 12	0g
619000001309	£0	☐	Red anodized no. 13	0g
619000001409	£0	☐	Green anodized no. 14	0g
619000001509	£0	☐	Bronze anodized no. 15	0g
619000002009	£0	☐	Steel blue powder coat no. 20	50g
619000002109	£0	☐	White powder coat no. 21	50g
619000002509	£0	☐	Shiny black powder coat no. 25	50g
619000002809	£0	☐	Matt black powder coat no. 28	50g
619000003209	£0	☐	Purple Violet powder coat no. 32	50g
619000003309	£0	☐	Dark Grey powder coat no. 33	50g
619000003409	£0	☐	Ruby Red powder coat no. 34	50g
619000003509	£0	☐	Brilliant Blue powder coat no. 35	50g
619000003709	£0	☐	Pigion blue powder coat no. 37	50g
619000003809	£0	☐	Antique green powder coat no. 38	50g
619000003909	£0	☐	Pearl Blackberry powder coat no. 39	50g

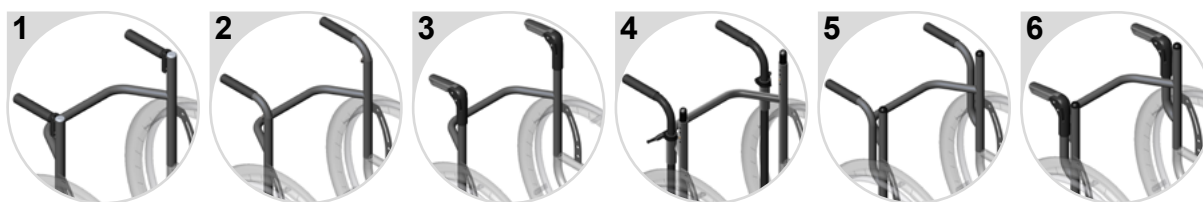
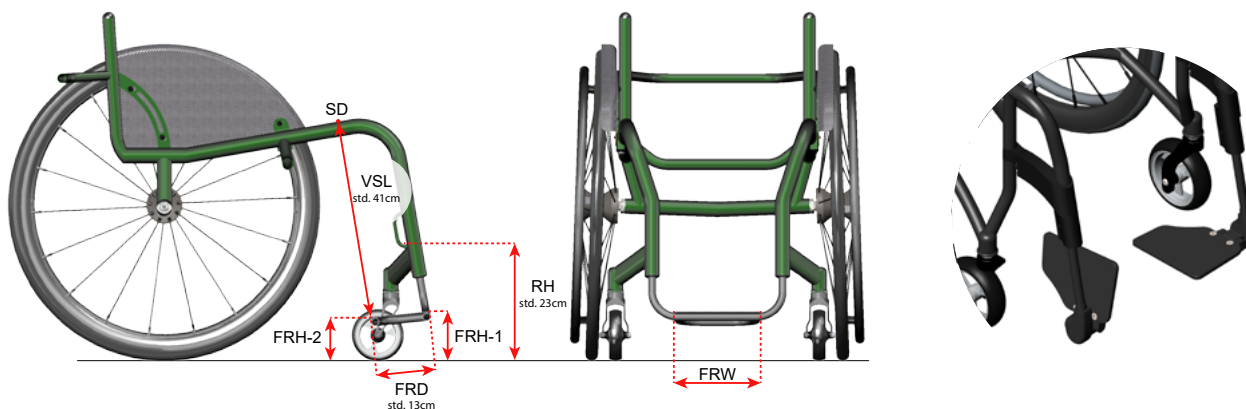
619000003009	£625	☐	Custom colour (Powder coating) ! Colour code:	50g
--------------	------	-----------------------	---	-----

		☐	DECAL(S): The user's name or other message(s) printed on the frame	10g
--	--	--------------------------	--	-----

000000001102	£0	☐	1st. Drawing of frame Subsequent CAD's £90 each	
--------------	----	--------------------------	---	--



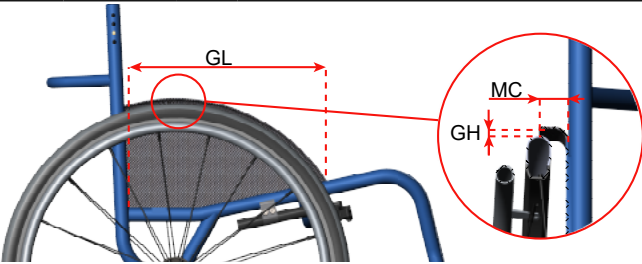
Frame Data				
		!	SW: Seat width - outer measurement	SW: _____ cm
		!	FD: Frame depth	FD: std. 44cm _____ cm
		!	SD: Requested seat depth	SD: std. 41cm _____ cm
		!	SH-r: Seat height from the rear edge of the seat to the floor	SH-r: std. 42cm _____ cm
		!	SH-f: Seat height from front of delivered seat depth to the floor	SH-f: std. 48cm _____ cm
		!	BH: Delivered Backrest Height	BH: std. 35cm _____ cm
		!	BA: Backrest Angle	BA: std. 0cm _____ cm
		!	C: Camber angle rear axle	C: std. 3° _____ °
		!	RA: Fixed rear axle position	RA: std. 8cm _____ cm
	813100050???	£0	☒ Fully Welded Backrest	0g
	813100051???	£305	☐ Folding Backrest	NA
	691000010130	£365	☐ Folding backrest with lock	NA
	813100053???	£415	☐ Light Style Folding backrest (Max userweight 80kg/ Max SW 40cm)	NA
	9510996100??	£415	☐ Folding Grip Back (Only TukanSL) (Max userweight 80kg/ Max SW 40cm)	NA
		£0	☒ No Backrest Height adjustability(std.)	0g
		£0	☐ Backrest height Adjustable	Adjustability: _____ cm 80g
	81220020010?	£465	☐ Wing Back ILSA: Integrated (Ø19)	Depth: Z: ☐ 0cm ☐ 3cm ☐ 5cm ☐ 7cm ☐ 10cm 250g
			☐ Default back brace shape	Depth: BD: std. 12cm _____ cm 15g
			☐ Round back brace shape	Height: TH: std. 12cm _____ cm 0g
	610000001009	£0	☐ Straight seat tubes	0g
	610000??0001	£0	☐ ES: Ergonomic seat	ES: std. 12cm _____ cm 10g
			BF: From the front of backrest to the front of footrest tube	BF: std. 60cm _____ cm
			BC: From backrest to the center of the caster house	BC: BF-10cm _____ cm
			CW: Distance between the casters houses	CW: FF+15cm _____ cm
			TW: Maximum total width including wheels	TW: SW+17cm _____ cm
			☒ FB: U-V front frame (std.)	FB: 15cm _____ cm
			☐ DF: U front frame	DF: FD-9cm _____ cm
		!	FF: Front frame width	FF: _____ cm

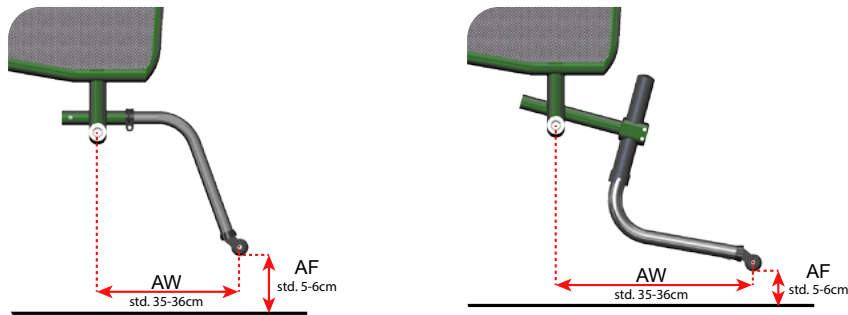


Push handles					
	£0	☐	0.	No Push handles	0g
	£260	☐	1.	Push handles fixed by screws (fixed backrest height)	355g
	£310	☐		Push handles fixed by screws (adjustable backrest height)	515g
	£260	☐	2.	Push handles welded on (fixed backrest height)	260g
	£310	☐		Push handles (adjustable backrest height)	420g
	£155	☐	3.	Foldable push handles, mounted in top of back tubes	365g
	£195	☐		Foldable push handles, mounted in top of back tubes	525g
	£460	☐	4.	Adjustable push handles Dia. Ø22 mm	760g
	£310	☐	5.	Push handles welded on (extra tubes welded on back)	PH: _____ cm 290g
	£480	☐	6.	Foldable push handles, fixed with screws	290g

Footrest					
		☐	VLS: Front of seat upholstery to rear edge of footrest	VSL: _____ cm std. 41cm	
		☐	FRA: Footrest Angle	FRA: _____ cm std. 1cm	
		☐	FRH-1: Footrest Height Front	FRH-1: _____ cm std. 8cm	
		☐	FRH-2: Footrest Height Rear	FRH-2: _____ cm std. 7cm	

829999010030	£0	☐	1.	Open with two tubes	FRD: _____ cm 0g std. 12cm
8299990100?1	£230	☐	2.	Alu Footplate welded on footrest	FRD: _____ cm 155g std. 12cm
8299990100?5	£190	☐	3.	Alu Footplate screwed on footrest w/tabs	FRD: _____ cm 200g std. 12cm
82999901004?	£200	☐	4.	Carbon Footplate with revits w/cutout (FRD 13cm)	☐ 100g
829999010040	£245	☐	5.	Carbon Footplate with revits (Custom FRD)	FRD: _____ cm 130g std. 12cm
9512000?000?	£0	☐		Alu Double footplates (FRD 14cm)	-
835099210001	£60	☐		Rubber on footrest	120g
691000010001	£60	☐		RH: Welded rings for leg strap, incl. strap. Height from floor.	60g

Sideguards						
			Lift-off	Foldable OBS! (SW-s = SW+8mm)	Welded Sideguards OBS! Only on welded backrest	Screwed on Welded backrest OBS! In combination with Light Style Backrest SW-s = SW+14mm OBS! Not optional for Folding backrest
881000600003	£0	Standard ABS Sideguards (Std. with armrest)(Fixed shape)	☐			
88100010000?	£0	Custom Dibond Sideguards (Std.)	☐	☐		☐
881000?0000?	£280	Plastic Sideguards w/ Mudguards (MC not optional)	☐	☐		☐
88100040000?	£0	Aluminium Sideguards	☐	☐	☐	☐
8810002000??	£600	Carbon Sideguards	☐	☐		☐
88100050000?	£620	Aluminium Sideguards with Mudguards	☐	☐	☐	
881000500022	£620	With Black sideguards adapter screw				☐
881000500012	£620	With Nature sideguards adapter screw				☐
881000500032	£620	With Red sideguards adapter screw				☐
881000500042	£620	With Blue sideguards adapter screw				☐
881000500052	£620	With Green sideguards adapter screw				☐
881000500062	£620	With Bronze sideguards adapter screw				☐
881000500005	£620	With Blank Light Style Backrest screws				☐
8810003000??	£655	Carbon Sideguards with Mudguards	☐	☐		
881000300022	£655	With Black sideguards adapter screw				☐
881000300012	£655	With Nature sideguards adapter screw				☐
881000300032	£655	With Red sideguards adapter screw				☐
881000300042	£655	With Blue sideguards adapter screw				☐
881000300052	£655	With Green sideguards adapter screw				☐
881000300062	£655	With Bronze sideguards adapter screw				☐
881000300005	£655	With Blank LS sideguards adapter screws				☐
-		No Sideguards			☐	
	£0	Addons for Lift-off Solution:				
681000010007	£65	☐ Bracket Fixed with Screw				
		☐ 1,5cm Expansion kit, adds 3cm to SW				
		GH: Height from tire to underside of sideguards (clearance at 8 bar) GH: std. 1,0cm _____ cm GL: Length from backrest to front of sideguards (std. follow tire) GL: follow tire _____ cm MC: Mudguard cover (std. center of tire)(max 4cm sideguards) MC: center _____ cm				
767000000010	£145	☐ 3mm Thermal protection (on both right and left sideguard)	SW-s = SW-6mm			
767000000013	£145	☐ 10mm Thermal protection (on both right and left sideguard)	SW-s = SW-20mm			
767000000014	£145	☐ 20mm Thermal protection (on both right and left sideguard)	SW-s = SW-40mm			



Wheel-locks					
	£0	☐	0.	No wheel-locks	0g
885110101001	£0	☐	1.	Push activated wheel-locks (aluminium)	400g
885110101003	£0	☐	2.	Push-action wheel-locks (aluminium), bent handles (horizontal)	400g
885110101101	£165	☐	3.	Push-action wheel-locks (plasticfibre)	230g
885110201209	£190	☐	4.	Sport Scissor Fiberplastic	125g
885110201300	£210	☐	5.	Wing Scissor Aluminium	175g
9515????00??	£0	☐	x	Mounted with clamps <i>(if no wheellock is selected, a loose set clamps will be sent)</i>	150g
691000020001	£145	☐	y	Extra tubes welded on frame to for wheel-locks <i>(Not optional for Dalton) / (included in WSSL)</i>	100g
-	£145	☐	z	Screwed on welded bushing <i>(only optional for Wing scissor)</i>	70g
	£0	☐	-	No Wheellock Mounting	0g

Anti-tip (Recommended)					
	£0	☐		No Anti-tip	0g
8861101013??	£275	☐	a.	Anti-tip w/ Quick Release - Right <i>(Max 120kg)</i>	365g
	£275	☐		Anti-tip w/ Quick Release - Left <i>(Max 120kg)</i>	365g
	£550	☐		Anti-tip w/ QR - Right & Left <i>(Max 120kg)</i>	730g
	£275	☐		Anti-tip w/ QR - Center mounted <i>(Only for welded rear axle) (Max 120kg)</i>	365g
	£275	☐		Swing away anti-tip - Right <i>(Max 120kg)</i>	705g
88611010130?	£275	☐	b.	Swing away anti-tip - Left <i>(Max 120kg)</i>	705g
	£550	☐		Swing away anti-tip - Right & Left <i>(Max 120kg)</i>	1410g
	£275	☐		Swing away anti-tip Center mounted <i>(Only for welded rear axle) (Max 120kg)</i>	705g

			AF: Height from floor	AF: 5-6cm _____ cm	
			AW: Distance to axle	AW: 35-36cm _____ cm	

Electric Support (Prices doesnt incl. electric equipment)				
853728120000	£0	☐	No Rear Axle Motors	
	£195	☐	Smart Drive 	
	£195	☐	Smoov 	

853728111062 853728111061 853728111064 853728111063	£0	☐	No Handbikes	
	£485	☐	Batec 	
	£485	☐	Klaxon Klick 	
	£475	☐	Decon Infinity	
	£475	☐	Decon Liberty 	

95210000000?	4"	5"	Castors			
966401??3?00	£275	☐	NA	1.	Super Light Fork with Alu 25mm Froglegs Softroll	655g
966401??3?00	£0	☐	☐	2.	Hercules single side fork Fiber plastic 34 mm	1005g
966401??0?20	£275	☐	☐		Hercules single side fork with Alu 36mm Froglegs	1040g
966401??3?00	£0	☐	☐	3.	Pilot fork Fiber plastic 34 mm	920g
966401??0?20	£275	☐	☐		Pilot fork 36mm with Alu Froglegs Softroll	925g

24" 25" Drivewheels (*Extended delivery-time)							
	£50	☐	☐		No Drivewheels or Custom		NA
85102??01009	£0	☐	☐	1.	Spoke wheels (standard)	Black - Black Hub Black - Black Hub Blue - Silver Hub	1740g
85102??10100?	£0	☐	☐	2.	Spoke wheel radial		1740g
8510??101002	£215	☐	☐	3.	Infinity Super Light 24 spokes (user weight limit 80 kg)		980g
85352??101?08	£745	☐	☐	4.	Spinergy 12 Spoke LX		1375g
85352??101?09	£580	☐	☐	5.	Spinergy 18 Spoke SPOX		1445g
85352?181107	£795	☐	☐	6.	Spinergy 18 Spoke BLXL Black*		1136g
85362?181008	£795	☐	☐	7.	Spinergy 18 Spoke SLX*		1540g

24"		25"	Tires incl. tube		ETRTO	
	£0	☐	☐	No Tires or Custom		NA
96622?010001	£0	☐	☐	Schwalbe Right Run grå, 1" (std.)	25-540 / 23-559	890g
96622?01000?	£95	☐	☐	Schwalbe Marathon Plus EVO, black 1"	25-540 / 23-559	1370g

24" 25" Pushrims						
	£0	☐	☐	No Pushrims or Custom		NA
85512?10200?	£0	☐	☐	Aluminium Nature (std.)	Standard Light	560g
85502?103009	£150	☐	☐	Stainless steel pushrims		1580g
85552?000009	£420	☐	☐	Titanium drivringe		910g
8554202?0601	£265	☐	☐	Friction pushrims		1110g
85542?2?0601	£470	☐	☐	Curve L Carbolife		1200g
9669282?060?	£570	☐	☐	Gekko Carbolife Black		1760g
8554302?0601	£570	☐	☐	Quadro Carbolife		1415g
8554502?060?	£580	☐	☐	Oval Wood S BIG		1260g

		☐	Pushrim Mounted Short (std.)		
		☐	Pushrim Mounted Long		

--	--	--	--	--	--

Upholstery					
	£0	☐	1.	No Backrest Upholstery	0g
710000001110	£0	☐	2.	Backrest Comfort Upholstery (Std. 3D Mech Fabric with logo)	1000g
-	£0		+	Extra wide back upholstery (backrest cover) ☐ +0 ☐ +1 ☐ +2 ☐ +3	
-	£0		+	Extra wide backrest straps (for a deeper shape of back) ☐ +0 ☐ +1 ☐ +2 ☐ +3	
710000001120	£260	☐	3.	Custom Backrest Upholstery (Std. 3D Mech Fabric with logo)	1000g
710099990010	£365	☐		Custom Leather Backrest upholstery, (without logo)	1500g
710000002502	£0			Extra wide back upholstery (backrest cover) (Note: +4 & +5cm, will have cutout f/ crosstube) ☐ +0 ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ +5	
-	£0			Extra wide backrest straps (for a deeper shape of back) ☐ +0 ☐ +1 ☐ +2 ☐ +3	
761000000010	£10	☐		+	Pocket on lower back upholstery (w/zipper)
710010000001	£320	☐	4.	Super Light Backrest Upholstery (incl. Tukan SL)	500g
710000000000	£0	☐	1.	Std. Seat Upholstery (Not optional with folding grip backrest)	250g
7100100000?0	£160	☐	2.	Super Light Seat Upholstery (incl. Tukan SL)	175g
725029351009	£130	☐	3.	Dibond Seat fixed with Rivets (No Adjustability)	750g
-	£0	☐	4.	No Seat Upholstery or Dibond Seat	0g
Cushion					
750000009??0	£220	☐	1.	W-fit seat cushion - Taylor made to fit seat	
750000009001	£0	☐	+	3D Knitted cover (Black, Std.)	
750000009005	£60	☐	+	Incontinens cover (Fabric side out)	
750000009006	£60	☐	+	Incontinens cover (Smooth side out)	
75000000?00?		☐	!	Softness Medium Cold Foam (Select Thickness) 5cm ☐ 7cm ☐	
				Softness Hard Granular Foam (Select Thickness) 5cm ☐ 7,5cm ☐	
				Extra Cushion cover (same as ordered)	
Accessories					
760000010001	£60	☐	1.	Frame protectors front frame	55g
760000010015	£55	☐	2.	Frame protector crosstube on backrest	30g
761000000001	£135	☐	3.	Bag for catheter etc. (can be fixed under the seat) Small	140g
761000000002	£190	☐		Bag for catheter etc. (can be fixed under the seat) Large	185g
					

Custom Solutions and Equipment

000000001104 £90	☐	MDR: Risk management 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). 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)	EN ISO 14971
---------------------	--------------------------	--	--------------

Subject to price changes, due to special combinations and check errors (not incl. e-support)

Estimated Price (tax not included)

Comments

P.3	
P.4	
P.5	
P.6	
P.7	
P.8	



How to use Adobe Acrobat on Mobile Devices (Phones and Tablets):

How to send an orderform from your mobile device:

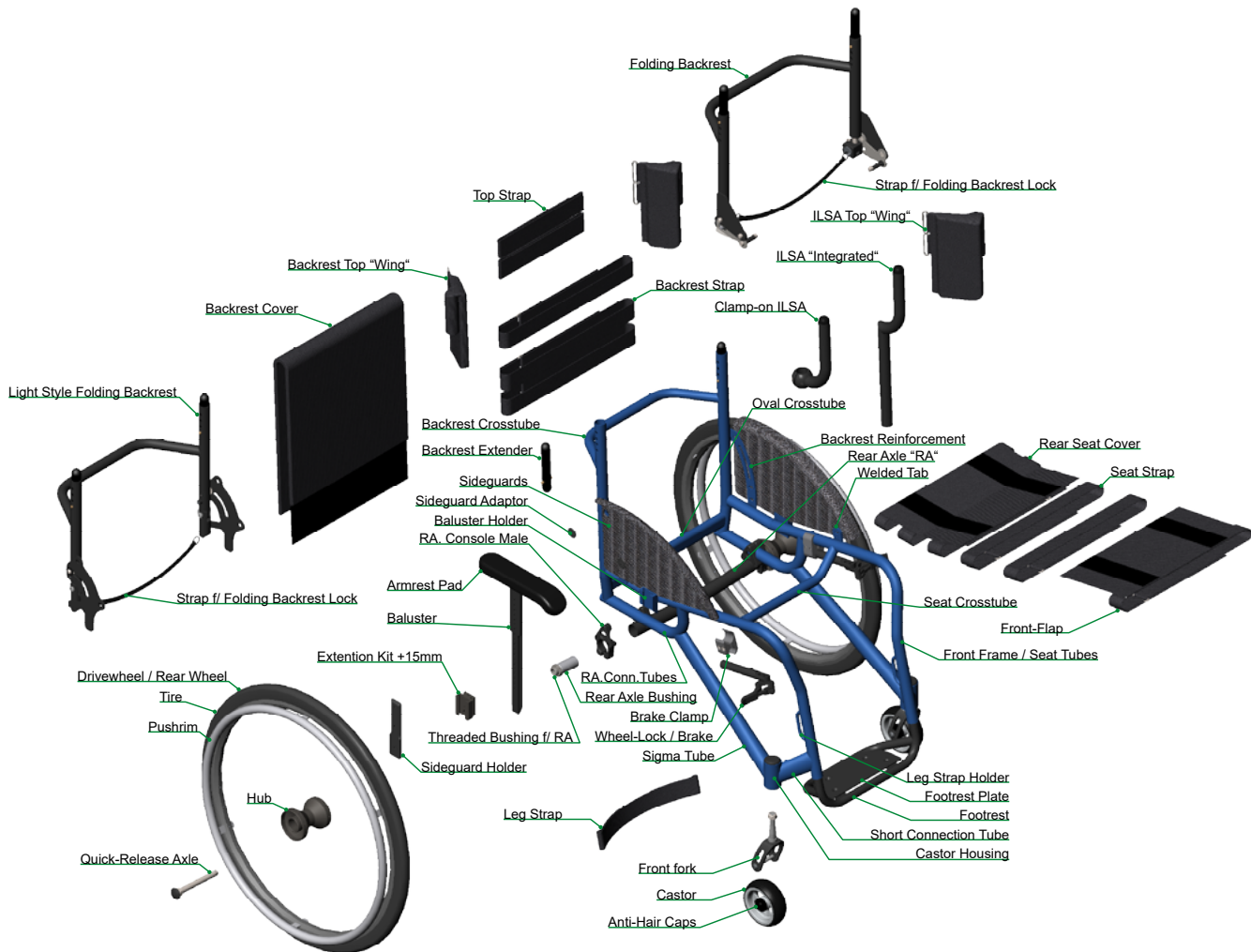
1. Launch the "Adobe Acrobat" app on your device
2. Find your document on your list and press the "three dots" icon ⋮
3. Press the share icon   (several options is available)

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, A

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" 



Customer Service

Wolturnus A/S
Skalhuse 31
9240 Nibe

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



Production

Wolturnus A/S
Halkærvej 24B
9240 Nibe