Design Template

OCTANE





Rider II	nformation
Name:	
Email:	
Height:	Weight:
Current Chair:	Current Cushion:
Ability/Diagnosis:	
RGK Contact Authorization: RGK would like to send you exclusive offers on RGK.	e information, news and promotional
I would like to be contacted by RGK:	
Signature:	_ Date:
*We do not nass v	our personal information onto any third party

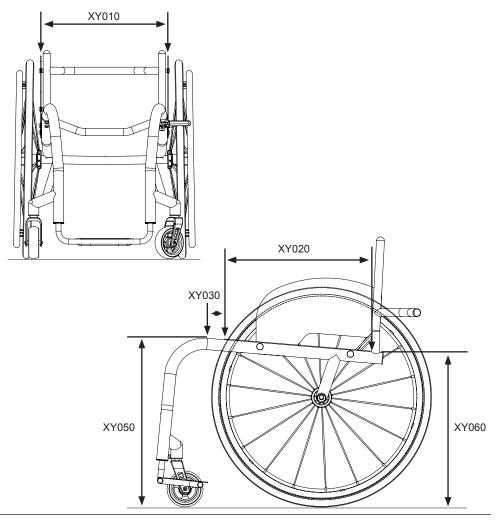
Account	Information			
Account Name :	Ship to:	Account	Rider	
Account #: PO#:	Name:			
Contact Name :	. Address:			
Phone:				
Email:	RGK Genius:	:		

Frame Styles OCTXZ010 Octane (Max User Weight 110kg/242lbs.) \$8,628 XA070 Open design STD XA080 **Dual-Tube design/Closed frame design** NCO XW009 Quote Only (No CAD for Approval) STD STD XW011 Order Only (No CAD for Approval) XW012 Quote CAD drawing for approval \$550 XW010 Order CAD drawing for approval (1st CAD is NCO) \$300 Open Design Dual-Tube Design CAD approved by: Customer **RGK Genius**

Measurements

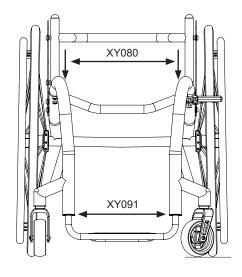
Please Note: All RGK chairs are hand built and have a manufacturing tolerance of +/- 5mm (.25). All measurements can be done in 5mm (.25") increments.

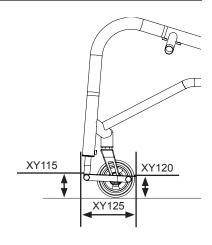
, , ,		`	,
Please select either	Millimeters or Inche	es.	
Measurements:	Millimeters (m	m.)	Inches (in.)
opposite side guard. (Vidth Measured from ir Or outside seat tube to m/9.84" and Max. 500r n. in.	outside of oppo	
the front edge of seat	/Seat Length Measure sling. Frame bend will equested. (Min. 250mm	start .5" in fron	nt of seat sling unless
Current Chair:		New Chair:	
	e Length Measured fro me bend. (Seat length	9	3
Current Chair:		New Chair:	
XY050 Front Frame 380mm/14.96" and M	e Height Measured from Iax. 550mm/21.65")	m floor to apex	of seat tube. (Min.
Current Chair:		New Chair:	
	Height Measured fron n. 360mm/14.17" and	•	
Current Chair:		New Chair:	

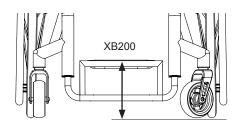


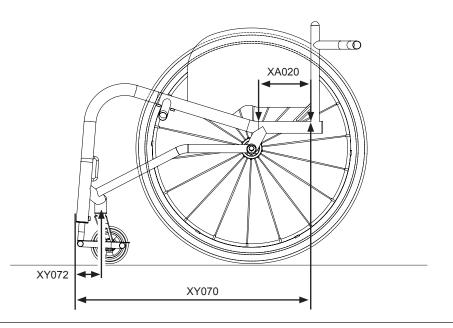
Design Template

XY070 Occupied Frame Length/Frame Length Measured from the front of the backrest tube to the front edge of the footrest. (Min. 390mm/15.35" and Max. 750mm/29.53") Current Chair: New Chair: XY072 Caster Stem Position Measured from the front edge of the footrest to the centerline of the caster barrel. XY073 RGK to Optimize. Current Chair: New Chair: Ergonomic Seat Measured from front of back post to beginning of XA020 upward bend of seat tube. \$121 New Chair: Current Chair: XY080 Front Seat Taper/Seat Taper Design Measured from inside of front frame tube at the front frame bend to inside of opposite front frame tube at the front frame bend. Current Chair: New Chair: XY091 Footrest Width/Parallel Taper Measured from inside of front frame tube at footrest adjustment to inside of opposite front frame tube at footrest adjustment. (Tip: when ordered together XY091 is usually 20mm (1") less than XY080). Current Chair: New Chair: **XY115** Front Footrest Height Measured from ground up to the top of the Front footrest tube or cover. New Chair: Current Chair: XY120 Rear Footrest Height Measured from ground up to the top of the Rear footrest tube or cover. Standard is 20mm less than Front Footrest Height. Current Chair: New Chair: XY125 Footrest Length Measured from front edge of footrest to back edge of footrest. (Max: 140mm for certified weight) Current Chair: New Chair: XB200 High Mount Footrest/High Level Footrest Measured from ground up to the top of the Front footrest tube or cover. \$201 Current Chair: New Chair:

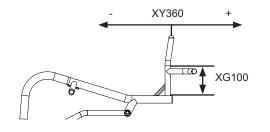


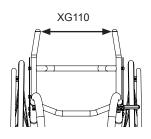


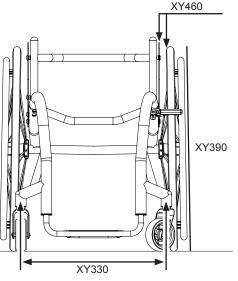


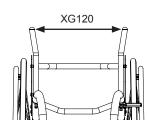


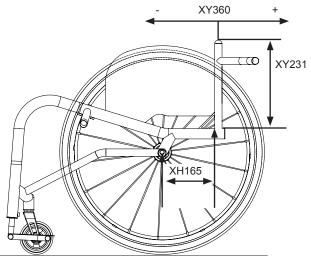
XY330 Stem Bolt/Caster Pin Width Measured from centerline of caster pin to the centerline of the opposite caster pin. XY331 RGK to Optimize: Current Chair: New Chair: XY231 Backrest Height Measured from top of seat tube at rear of frame to top of back-post. Current Chair: New Chair: XY360 Backrest Angle Measured as the angle from top front of the backrest tube to the floor. (Max. -10° to $+10^{\circ}$) -3° -5° Current Chair: New Chair: XG110 **Inward Taper** Measured from inside backrest tube to inside of opposite backrest tube at the top of the backrest. \$146 Current Chair: New Chair: XG100 Ergonomic Backrest Measured from top of seat tube at rear of frame to the start of the rearward bend of back-post. \$146 Current Chair: New Chair: XG120 Outward Flare Measured from inside backrest tube to inside of opposite backrest tube at the top of the backrest. \$146 Current Chair: New Chair: XY390 Camber Angle Place a straight edge across the outside of rear wheel and use an angle finder to show the degree of camber. Current Chair: New Chair: XY396 XY397 XY398 XY399 XY400 XH165 Center of Gravity Measured from front of back post at the seat tube to the centerline of the rear axle. Current Chair: New Chair: XY460 Rear Wheel Gap Measured from outer most point of chair (seat back post, side guard or armrest) to inside of rear tire. Current Chair: .6''(15)New Chair: XY464 .6"(15)











.78"(20) XY465 .78"(20) 1"(25) XY466 1"(25) XY069 Overall Footprint Measured from the most rearward point of the chair to the most forward point of the chair. \bigcirc Current Chair: New Chair: **XY071** Wheelbase Measured from the vertical centerline of the front wheel to the centerline of the rear wheel. New Chair: Current Chair: XR060 **Rear Wheel Size** Rear Wheel Current Chair: 24"(540) New Chair: XY420 24" (540) Size 25"(559) XY430 25" (559) Front Wheel Size Front Wheel Current Chair: 4" (100) New Chair: 4" (100) Size 5" (127) 5" (127) XY071 6" (152) 6" (152) XR060 Welded Calf Strap Mounting Loops Measured from the ground to the XY069 top of where the calf strap is required. XR061 RGK to Optimize: \$154 Current Chair: New Chair: **Footrest Design**

XY100	Round Design	STD
XY105	Square Design	NCO
	Footrest Styles	
XB020	Tubular Titanium Footrest	STD
XB070	Angle adjustable aluminum footrest	\$207
OCTXB080	Tubular footrest welded into frame (No height adjustment)	\$460
XB030	Flip up plastic footrest (Dual-tube frame design only)	
XB150	Heavy duty tubular footrest	\$180
	Footrest Cover	
XB050	Lightweight 3k Carbon Fiber Footrest cover	\$248
XB155	Lightweight Spinergy CX6 Cast Carbon Fiber Footrest cover	
XB040	Plastic Cover (Not available with XB070 & XB030)	
XB170	Aluminum cover (Not available with XB070 & XB030)	
XB165	Rubber grip tape (3M Safety walk. Not available with XB030)	\$86

		Front Wheels		
XC060	Aluminum Center 4"x1.3" (Black Hub only)			STI
XC110	Aluminum Center 4"x1" (Silver hub only)			\$23
XC135	Aluminum Center 4"x1.25"			\$23
	XC1131 Sliver hub & black tire			
	XC1132 Black hub & black tire			
	XC1133 Purple hub & black tire			
	XC1134 Green hub & black tire			
	XC1135 Red hub & black tire			
XC155	XC1136 Blue hub & black tire 4" x 1.25" Spinergy CX6 Cast Carbon fiber fro	ont wheel		\$23
XC133	Soft roll 5"x1.3"	ont wheel		NC(
XC100	Pneumatic Aluminum Center 5"x1"			\$240
XC120	Aluminum Center 5"x1"			\$232
XC140	Aluminum Center 5"x1.4"(Sliver hub & black ti	re)		\$232
XC145	Aluminum Center 6"x1.4"(Sliver hub & black ti			\$232
XC150	Plastic Center 6"x1.4"soft roll (Black hub & gr			\$232
		Forks		
XC192	High Trail fork			NCC
XC210	Froglegs suspension fork			\$633
	XC211 Black fork			STI
	XC212 Silver fork			NCC
		Wheel Lock		
XD020	Underseat Scissor			NCC
XD030	Compact Scissor			\$266
XD035	Compact Scissor with Direct Mount			\$352
XD050	Push To Lock			NCC
XD085	Eagle (Indicate color)			\$468
XD086	Eagle with Direct Mount (Indicate color)			\$508
	XD088 Black XD089 Purple	XD090 Red	XD091 Blue	
XD010	Omit Wheel Lock			NCC
		Side Guards		
XE030	Screw on aluminum			\$327
XE080	Lift out aluminum			\$532
XE180	Flip back aluminum			\$393
OCTXE130	Fold flat aluminum			\$670
XE275	Screw on Spinergy CX6 Cast Carbon fiber			\$729
XE100	Lift Out 3k Carbon fiber			\$766
XE106	Lift Out Spinergy CX6 Cast Carbon fiber			\$766
OCTXE150	Fold flat 3k carbon fiber			\$1,052
XE155	Fold flat Spinergy CX6 Cast Carbon fiber Welded titanium with 6mm bead			\$1,052 \$693
OCTXE220				¢60°-

gn Temp	olate		OCTAN
XE070	Screw on ABS plastic		\$1
XE120	Lift out ABS plastic		\$4 \$4
OCTXE170	Fold flat ABS plastic		\$8
	XEM05 25mm above tire (Follow tire)		N
	XEM06 Individual above tire (Follow tire - max. 2)	5mm)	N
	XEM02 Level with tire		S
	XEM07 Side guard length		S
	XEM08 Side guard height		S
XE040	Screw on aluminum with fender		\$2
XE090	Lift out aluminum with fender		\$!
XE190	Flip back aluminum with fender		\$3
OCTXE140	Fold flat aluminum with fender		\$7
XE060	Screw on 3k carbon fiber with fender		\$9
XE110	Lift out 3k carbon fiber with fender		\$1,1
OCTXE160	Fold flat 3k carbon fiber with fender		\$1,2
	XEM03 10mm above tire		N
	XEM01 Individual above tire (Follow tire - max. 2	25mm)	N
	XEM09 Center of tire XEM10 Outside of tire		S
	ALMIO Outside of the	Armrest	11
VE040			.
XF010 XF020	Lift out armrest with plastic sideguard Lift out armrest with aluminum sideguard	Height (Top of seatrail to top of armrest) Height (Top of seatrail to top of armrest)	\$5 \$4
		Backrest Height	
XY230	Fixed height		S
XY245	Adjustable height (Range: +/- 25mm)		\$2
		Backrest Design	
XG010	Fixed backrest (non-folding)		S
OCTXG020	Folding backrest with 2 position snap lock and	angle adjustable (Range: +/- 5°)	\$6
		Push Handles	
XG070	Screw in push handles (Not available with XY245)		\$2
XG080	Flip down push handles (Not available with XY245		\$4
XG085	Flip down push handles height adjustable (Not	available with XY245)	\$7
XG090	Stroller push handles height adjustable (Measur	re height from floor to the top of the push handle)	\$4
	XG098 RGK to Optimize:		
XG097	Integrated push handles		\$(
		Backrest Options	
XG040	Heavy duty backrest upgrade (Not available with	XY245)	\$2
XG130	Extra deep brace/rigidizer bar (Recommended for	or IAV backs)	\$



<u> </u>	10.00						O 0 17 (1 \ 1
			Center of Gra	vity			
XH110 XH120 OCTXH100 OCTXH090	Round bac Single pos	ck adjustable of gravity (Range: 2 k adjustable of gravity (Range: 60 t fixed center of gravity (Range: 2 ed center of gravity (Range: 25mn	mm - 150mm) 5mm - 150mm)				STE NCC \$721 \$721
			Axle Pin Option	ons			
OCTXK227 XK220 XK240		axle pin 130mm quick release axle pin ase axle pin					STD \$160 \$241
			Anti-Tip				
XJ010 XJ020 XJ100	Swing-awa	ay anti tip LEFT side (Only available ay anti tip RIGHT side (Only availal rt anti-tip (Centered mounted)					\$167 \$167 \$504
		Fra	ame and Footrest	Finishes			
XN010 XN150	Powder co	pat frame pat components (Frame color is STD	if not specified)				STD STD
Frame	Component XN408 XN409 XN410 XN415 XN416 XN417 XN418 XN419 Custom pa Frame finishes Bead blast for Polished frame	Black gloss Matte black Satin blue gloss Matte electric blue Deep blue gloss Red gloss Black cherry gloss Tuscadero pink gloss Ainted finishes RAL Code frame (All parts black unless XN160 che Components	\$565 :hosen)	Frame XN420 XN421 XN422 XN423 XN424 XN425 XN426	Components XN427 XN428 XN429 XN430 XN431 XN432 XN433 Components	Chalk gloss Artic gray gloss Matte gray Cosmos orange gloss Sao Paulo yellow gloss Matte white Matte purple RAL Code	\$318 \$565 \$1,332 \$250 \$213
71270			Accent Colo	or			¥==3
XN251 XN253 XN255 XN252 XN254 XN250	Black Red Purple Silver Blue Individual	Accent Color					STD NCO NCO NCO NCO \$318



	Seat Upholstery	
XP040	Seat Sling Adjustable Strap	ST
XR050	Carbon Fiber Seat Plate	\$48
	Back Upholstery	
XP035	Sub4 Airtech Adjustable Strap	STI
XP050	Airtech Adjustable Strap	NC
	XP070 Backrest upgrade to leather corners (Only with Airtech upholstery XP050)	\$12:
	XP110 Backrest zip pocket (Only with Airtech upholstery XP050)	\$12
	XP170 Individual backrest embroidery (Please complete page 10. Only available with Airtech Adjustable Strap upholstery XP050) Upholstery Stitching Color	\$24
XP550	Black	STI
XP551	Silver	NCC
XP552	Red	NCC
XP553	Orange	NCC
XP554	Blue	NCC
XP555	Purple	NCC
XP556	Individual Pantone color number	NCC
	RGK Backrest Logo Color	
XP557	White (Standard if nothing selected)	STD
XP558	Red	STD
XP559	Black	NCC
XP560	Blue	NCC
XP561	Purple	NCC
XP562	Individual Pantone color number	NCC
	Rear Wheel Type	
XK015	Proton (Not available with Spinergy anodized color options.)	STD
XK320	Spinergy XLX (12 spoke, cross radial spokes.)	\$1,067
XK050	Spinergy LX (12 spoke)	\$1,000
XK060	Spinergy Spox (18 spoke. Not available with Spinergy anodized color options or spoke colors, purple, orange, pink and green.)	\$665
XK070	Spinergy BLXL (18 bladed spoke.)	\$1,067
XK150	Spinergy CLX (18 bladed spokes, carbon fiber rim. Spinergy color option available on hub only. Not available with silver hub)	\$3,139
XK155	RGK EXCLUSIVE Spinergy CX6 Cast Carbon fiber (Cast Carbon Fiber Hub, Matte Black Carbon Fiber Rim and Black Bladed Spokes with 2	42 E02
	White Bladed Spokes Around Valve Stem. Not available with Spinergy anodized color options.) Spinergy spoke colors	\$3,592
XK650	Black	STD
XK651	Red	NCC
XK652	Purple	NCC
XK653	White	NCC
XK654	Blue	NCC
XK655	Orange	NCC
XK656	Yellow	NCC
XK657	Pink	NCC
XK03/		
XK657 XK658 XK180	Green	NCC \$213

	·				
	Spinergy anodized col	ors (Rims and Hubs are a	anodized not spokes, on Spinergy	BLXL (XK075), Hubs only on SBTXK150)	
XK190	Black				STI
XK202	Purple				\$40
XK203	Blue				\$40
XK201	Red				\$40
XK204	Gold				\$40
XK205	Individual hub/rims				\$568
		Sup	oply Without Rear Wheels	8	
XK040	Omit Rear Wheels				NCO
	XK041 Wheel Type:		XK042 Tir	re Type:	
			Handrims Style		
XY485	Tab Length Wide				STI
XY480	Tab Length Narrow				NCO
	XL090 Re	move excess mounting	g tabs (Recommended for small v	wheel gaps)	\$14
XL010	Aluminum Hard Anodia	zed 6 Tab			STI
XL160	Elipse Ergonomic 6 Ta	b			\$633
XL020	Tetra Grip 6 Tab				\$400
XL100	Para-Grip 6 Tab				\$400
XL040	Titanium 6 Tab				\$446
XL035	Natural-Fit LT				\$743
XL150	Carbolife Gekko				\$1,400
XL170	Carbolife Curve L				\$1,393
			Tires		
XM060	Schwalbe One (Lightest	t option)			\$133
XM155	MBL Speedlite				STI
XM150	IRC EXERACER				\$188
XM010	Kenda	XM011 Grey	XM012 Blue	XM013 Red	STI
XM020	Schwalbe Marathon Pl	lus			\$98
XM040	Shox Solid Tire				\$160
XM050	Kenda K885 Mountain	Bike Tire			\$40
			Inner Tubes		
XY500	Schraeder Valve Inner	r Tube			STI
XY490	Presta Valve Inner Tul	be			NCC
			Cushions		
					¢12
XP080	Cushion foam				\$12
XP080	Cushion foam Density Thickness	XP001 Soft XP003 50mm	XP002 Medium XP004 75mm	XP005 100mm	\$12:



		Cushion Covers	
XP085 XP090 XP100	Nylon Cushion Cover (Black) Airlite Cushion Cover (Black) Leather Cushion Cover (Black)		STD \$98 \$254
	Jay	Products - Please Include Jay Order Form	
XP900 XP910 XP920	Jay Cushion Jay Backrest Jay Whitmyer Headrest	Refer to Jay Order Form Refer to Jay Order Form Refer to Jay Order Form	
		Accessories	
XR080 Frontwheel Assembly (Only with XB010, TGAXB080, XB150) XP120 Zip Black Frame Protectors Neoprene Fasten (Black) XP420 Velcro Black Frame Protectors Nylon Fasten (Black) XR010 Black Seat Pouch Velcro Attach (Black) XR200 Black Rucksack with RGK Logo (Black) XR090 Tool Kit XS060 Calf Strap		\$1,053 \$84 \$81 \$59 \$151 STD STD	
		Ordering Information	

Estimated MSRP*

Quote

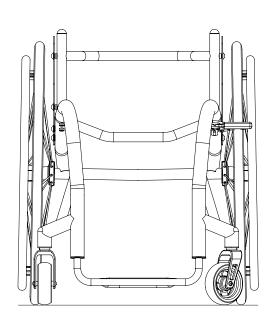
Order

(*Price does not include any one off requested options)

Information

Serial No: ______
Production Date: _____

Specification Notes



Individual Back Upholstery Embroidery Area

