SABER JR

ORDER FORM

Ver. 2. 0 Rev-070113



DEALER			COLOU	RS INFORMATION	For Off	ice Use Onl	y	
Dealer:			Order Dat	e:	S/N:			
Account:	P.O.#:		RTS					
Ordered By:			RTS:		Phone:			
Address:			Email:					
City:	State:	Zip:	SHIP TO					
Phone:	Fax:		Name:		Ship Via:			
Email:			Address:					
Customer Name:			City:		State:	Zip:		
Customer Weight:			Phone:		Fax:			
CHAIR INFORMATIO	N		PRICE					
SABER-JR E1235 Ma	ax. Capacity 250L	.bs		(SROWTH	PROGRAM	\$	550
NOTE					Swap	Over Parts	\$	
Main Frame : ZK55 & ZK6					Tota	al Section A	\$	-
Main Frame: Lifetime Warranty *See warranty policy					Tota	al Section B	\$	
				OR	DER GRA	ND TOTAL	\$	
				•				

This Growth Program was implemented by Colours to help assure that our youngest clients will continue to enjoy the maximum benefits from a custom fitted rigid wheelchair. All Colours products are designed to give the user maximum freedom in movement, and we know how especially important this is during the early years. The kit comes with all the parts needed to increase the dimensions of the wheelchair, including a new frame.

To order your Growth Kit, please provide us with the following information:

Current Frame **SERIAL**#:

SWAP OVER PARTS FROM CURRENT CHAIR

☐ Swap Over by Colours	*Flat Fee Labor Charge	\$	200
		+ S	Shipping

A GROWTH PROGRAM ****Growth Kit Includes:** Seat Sling, Backrest Tube, Axle Tube Backrest Upholstery Stabilizer Bar · · ☆ Marked Parts only Choose your backrest style ↓ Backrest Upholstery and Footrest Loop □STD Adj. Height (Black Color) STD □STD Adj. Height w/Integrated push handle (Black Color) · · · STD ☐ Adjustable Tension Backrest (Black Color) 135 □ Adjustable Tension Backrest (Black Color) 135 w/Integrated push handle (Black Color) □Custom Colored □Red □Black (\$60 up charge) □Fabrics for Fun - (#) (\$95 up charge) □Leather Trim (\$77 up charge) ● Footrest Loop For New Chair Width Choose your current footplate style ↓ ☐Flip-Back Single Loop ☐ Flip-Back Single Loop w/Double Bend Footrest Loop (*Does Not Include Clamps, Hardware, or Foot Plate) **□** W6.5"xD5" **☐ W8.5"xD6.5"** 50 Your Seat Width Foot Plate Size Your Seat Width 10"-12" W6.5"xD5" 10"-12" 13"-15" W8.5"xD6.5 13"-15"

\$

Total Section A

B MEASUREMENT 1/2										
	7									
1. SEAT WIDTH	□10" □11" □12" □13" □14" □15" ····································	\$	STD							
	■WITH CURRENT FRAME									
	Please give us your current STD Frame (13" Depth) Set at 9" 10" 11" 12" 13"	\$	STD							
	frame information ☐ Long Frame (16" Depth) Set at ☐ 12" ☐ 13" ☐ 14" ☐ 15" ☐ 16"	\$	STD							
2. SEAT DEPTH	■WITH NEW FRAME									
* Only Choose One Option	Please choose your new STD Frame (13" Depth) Set at 9" 10" 11" 12" 13"	\$	600							
	frame length	\$	600							
	Frame Color									
	□Polished (\$800 up charge)									
3. FOOTREST WIDTH	□STD (Seat Width Minus 2", No Taper Frame only)	\$	STD							
	□95° only *No Custom Modifications									
4. FRAME BEND ANGLE	FRAME ANGLE to the Ground Your Seat Depth									
	9" 10" 11" 12" 13" 14" 15" 16" 0" 95° 95° 95° 95° 95° 95° 95° 95° 95° 95°									
	1" 89° 89° 90° 90° 91° 91° 91° 91° 91° 21° 22° 82° 83° 85° 85° 86° 87° 87° 88°									
	3" 76° 78° 79° 81° 82° 83° 83° 84°									
	00 4" 74° 76° 77° 78° 80° 81° 5" 70° 72° 74° 76° 77°									
F DACKDEST LICIOUT	□ Current Backrest Height (")	\$	STD							
5. BACKREST HEIGHT	☐ Change Backrest Height									
	Adj. Range Adj. Range Adj. Range □8" □9" □10" □11" □12" □13" □14" □15" □16" □17" □18"	\$	30							
6. BACKREST ANGLE	Set at (°) to the ground *STD 90° ·····	\$	STD							
	Current Front Seat Height (")									
7. FRONT SEAT HEIGHT	Please give us your current caster Size (")									
	Current Caster Forks □STD □Springs □Frog Legs									
	Λ									
	□ Current Front Seat Height (")									
	or	\$	STD							
	□ New Front Seat Height w/New Caster Stems or STD Forks	\$	120							
	□14.5" □15.0" □15.5" □16.0" □16.5" □17.0" □17.5" □18.0" □18.5"									

Front Seat Height Ranges

*=Not Available with Quick Release Caster Axle.

The front seat heights are effected by the size of your front caster.

		Front Seat Height											
		14.5"	15.0"	15.5"	16.0"	16.5"	17.0"	17.5"	18.0"	18.5"			
	3"Caster & STD Forks	*											
Forks	3"Caster & Springs	□*											
Foi	3"Caster & Frog Legs			□*	-*	<u></u> *	<u></u> *	□*					
త	4"Caster & STD Forks	□*											
ers	4"Caster & Springs												
Casters	4"Caster & Frog Legs			□*	□*	□*	□*	□*	□*				
ü	5"Caster & STD Forks			□*	<u></u> *				- *	- *			
You	5"Caster & Springs				<u></u> *	□*	□*	□*	□*	□*			
Υ.	5"Caster & Frog Legs					<u></u> *	<u></u> *	<u></u> *	<u></u> *	<u></u> *			

B FRAME COLORS & MEASUREMENT 2/2

8. REAR SEAT HEIGHT	curre	★ Please give us your 🐨				□20"x1"(451) □20"x1 3/8"(451) □22"x1"(501) □22"x1 3/8"(501) □ () □Short Axle Plate □Long Axle Plate □								
	□ Cu	rrent Rear	Seat Heigh	nt (")							\$	STD
	□ Ne	w Rear Sea	t Height										\$	NCO
			v Axle Plat	e if you	u needed								\$	75
					at Height									
CON-41/454)			es Short Axle						Axle Plat					
$\stackrel{\mathcal{G}}{=} \frac{\square 20"x1"(451)}{\square 20"x1 \ 3/8"(451)}$	□12. □13.			□14.0" □14.5"	□14.5" □15.0"	□14.5 □15.0			15.5" 16.0"	□16.0" □16.5"				
□ 22"x1"(501)	□13.			□15.0"	□15.5"	□15.5			16.5"	□17.0"				
□22"x1 3/8"(501)	□14.	0" □14.5"	□15.0"	□15.5"	□16.0"	□16.0	" □16	5.5" □	17.0"	□17.5"				
9. CENTER OF GRAVITY	□-1.	5" □−1.0"	□-0.5" □	□0" □0	.5" □1.	0" 🗆1.	5" □2	.0" 🗆	2.5" 🗆	3.0" 🗆	3.5"		\$	STD
Center of Gravity						ır Center		ity						
Ranges	Frame	20" wheel	-1.5" -1.0	" - 0.5"	0"	0.5"	1.0"	1.5"	2.0"	2.5"	3.0"	3.5"		
	9"	20 wheel		□☆										
	ള 10	20" wheel			□☆	□☆								
	ram	22" wheel [□☆		П	□☆						
	11 Lam	22" wheel												
	L 12	"	<u></u>						□☆					
	<u>Φ</u> 12	20" wheel	<u> </u>	□★										
	E1 E1	zz wneei	→ □★	□*										
		20" wheel												
	6uo]	20" wheel												
		22" wheel												
	16	22" wheel												
	□ Cu	rrent Caml	per Angle	(0)							\$	STD
10. CAMBER ANGLE		ange Cam			$\Box 4^{\circ}$								\$	85
11. FRONT OF SEAT SLING						"	<i>-</i> "	- CO!! F	¬45 5"		"		·	
TO FOOTREST	U 12	0" 12.5 urement must b					5 <u></u> 1	5.0 L	_15.5	□16.0		.5	\$	STD
HIGH MOUNT Uw/Curi	ent Rise	rs or Clamp	os										\$	STD
		_												
		rs or Clam _l ers or Clan				∃10.5" ′∩" ⊏		" □. "0.8.0"	11.5" □8.	□12.0 5" □9		 ⊒9.5"	\$ 	65 65
'			<u> </u>							<u> </u>	.0 _		Ф	00
12. INSIDE WHEEL CLEARANCE		/4" [※] □1'		1/4" 🗆		□1 3/4		"					\$	STD
		and 1" Inside w and 1" Inside wl					iber.							
Sub Total Section B 1/2 \$											5			
Sub Total Section B 2/2 \$											5			
Total Section B \$											\$			
													Φ.	46-
Custom Parts Color										\$ ¢	125			
NOTE				JVV I AILO C	<u> 21119</u>			⊔20	iisnea				\$	250
INOIL														