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The TiLite[®] ZR and ZRA Order Form is a digital order form and may be filled out on your computer using Adobe[®] Acrobat[®] or Adobe[®] Reader[®]. For your convenience the order form may then be saved and emailed directly to TiLite's Customer Service Team. Adobe[®] Acrobat[®] is recommended in order to take full advantage of the functions on this order form.

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TiLite P Para Series 1 Order Form

fective Jan 1, 2010 TITIANUM			UM RIGID FRAME	RIGID FRAME		
DEALER INFORMATION			RTS INFORMATION			
Dealer:			RTS:	Phone:		
Account:	PO:		Email:			
Ordered By:			SHIP TO INFORMATI	(ON		
Address:			Name:	Ship Via:		
City:	State:	Zip:	Address:			
Phone:	Fax:		City:	State:	Zip:	
Email:			Phone:	Fax:		
			TiLite Information			
Mark For:			Ship Date:	Order #:		
Please	Fax to the TiLit	e Customer Se	rvice Team at 866.586.2413	3 or 509.586.2413		



Polished TiLite ZR shown with Sapphire Color Anodize Package and other available options.

FRAME STYLE

TiLite Z Series (250 Pound Weight Limit. For Rear Seat Width 🚯 and Seat Depth 🕄 of 15" or greater, use K0009. For Rear Seat Width 🚯 and Seat Depth of less than 15" use E1229. Weight Limit is restricted to 150 pounds on chairs with Rear Seat Width () and Seat Depth () from 10"x10" to 12"x12".)

ZFS2 🖵 TiLite ZRA (Full Adjustability.)\$2,7	95 K0009
	E1229
ZFS1 🖵 TiLite ZR (Minimal Adjustability.)\$2,8	95 K0009
	E1229
ZPWR1 🗅 Power Adaptable Frame (No charge when 20" Rear Seat Width 🚯 and 20" Seat Depth 🕄 are selected.	
Requires Billet Aluminum Front Wheels and 0° Camber 🕢.)\$3	00
ZRFR1 CR Reinforced Frame (No charge when 20" Rear Seat Width 🚯 and 20" Seat Depth 🕄 are selected.)	00

FRAME FINISHES

Natural Titanium ZRFF1 🗅 SatinSTD ZRSCBT1 🖵 Satin Finish Buffing Pads......\$15

ZRFF3 □ Tattooed Titanium[™] (Tattoos on front frame tubes. Frame finished in Satin. Click on the images below to view the Tattoos online.)\$250

ZRFF4 🖵 Rock & Roll









THE ULTIMATE RIDE.® tilite.com 1426 East Third Avenue | Kennewick, Washington 99337

509.586.6117 Tel | 800.545.2266 Toll-Free 509.586.2413 Fax | 866.586.2413 Toll-Free Fax ZRFF5 🖵 Retro





TiLite @ @ Series 1 Order Form

Effective Jan 1, 2010

TITIANUM RIGID FRAME

CTD

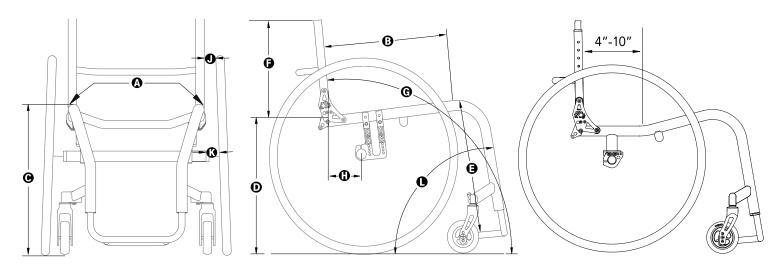
ME FINISHES		
High Gloss Paint ZRFF8 🖵 Super Wet Black	7REF9 🗆 Sunburst Yellow	ZRFF10 🖵 TiLite Red
ZRFF11 Military Green	ZRFF12 Orange Crush	ZRFF13 D Hot Pink
Metallic Paint		
ZRFF14 🖵 Ocean Blue Metallic	ZRFF15 🗖 Tangerine Metallic	ZRFF16 🗖 Salsa Red Metallic
Pearlescent Paint		
ZRFF17 🖵 Midnight Blue Pearl	ZRFF18 🖵 White Pearl	
Matte Paint		
ZRFF19 🖵 Black Lava	ZRFF20 🖵 Deep Blue Ice	ZRFF21 🖵 Scarlet Ice
Candy Paint		
ZRFF22 🖵 Ruby Red	ZRFF23 🖵 Azure Blue	ZRFF24 🖵 Root Beer Candy
ZRFF25 🖵 Electric Plum	ZRFF26 🖵 Atomic Green	

COLOR ANODIZE PACKAGE

(Color Anodize Package for ZR/ZRA includes: Camber Tube, Camber Mount, Footrest Clamp, Caster Fork, and Caster Mount (not included on ZR).)

ZAINUT U Black		••••••	SIV
ZANO2 🗖 Blue Lagoon	ZANO3 🖵 Red Pepper	ZANO4 🖵 Green Apple	ZANO5 🗅 Sapphire\$95

FRAME MEASUREMENTS



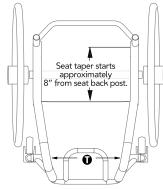
REAR SEAT WIDTH () Measure from outside of seat tube at back post to the outside of the opposite seat tube at back post.

(Weight Limit is restricted to 150 pounds on chairs with Rear Seat Width 🚯 and Seat Depth 🚯 from 10"x10" to 12"x12".)	
ZRSW1 🗅 10" 🗅 11" 🗅 12" 🗅 13" 🗅 14" 🗅 15" 🗅 16" 🗅 17" 🗅 18" 🕒 19")
ZRSW2 🖵 20"	0 E2201

FRONT SEAT WIDTH (SEAT TAPER) ① Measure from inside of front frame tube to inside

of opposite front frame tube.

 ZFSW1 🗅 No Taper (2.5" Narrower than Rear Seat Width.)	STD
ZFSW2 🗅 1.5" Taper (4" Narrower than Rear Seat Width. Includes Tension Adjustable by Straps Seat Upholstery.)	5250
ZFSW3 🗅 2.5" Taper (5" Narrower than Rear Seat Width. Includes Tension Adjustable by Straps Seat Upholstery.)	5250



TiLite 🖉 🚱 Series 1 Order Form

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TITIANUM RIGID FRAME

FRAME MEASUREMENTS

ZSD3 🖵 Frame Depth Longer or Shorter Than S	Seat Depth (A Custom Frame Depth of 20" is \$450 if Seat Depth 😉 of 20" is not
also selected.)	\$150
Custom Frame Depth:	

FRONT SEAT HEIGHT @ Measure from floor to top of seat tube at beginning of bend. ZRA adjusts up and

				p 01 300		e aa	of bendie 2		ous up ana	
down in 1/2" increme	ents.									
ZFSH1 🗖 16"	□ 16.5″	u 17″	🖵 17.5″	□ 18″	🖵 18.5″	□ 19″	🖵 19.5″	Q 20″	Q 20.5″	□ 21″ STD

REAR SEAT HEIGHT (D) Measure from floor to top of seat tube at back post. ZRA adjusts up and down in 1/2" increments.

REAR SEAT HEIGHT RANGES

Rear Wheel Size	ZRA Rear Seat Heights ①	ZR Rear Seat Heights ①	ZRSH1	□ 12.5″ □ 14.5″	□ 13″ □ 15″	□ 13.5″ □ 15.5″	□ 14″ □ 16″
20" 22" 24" 25" 26"	12.5" - 18.5" 14.0" - 19" 14.5" - 20" 14.5" - 20" 15.5" - 20"	12.5" - 20" 14.0" - 20" 14.5" - 20" 14.5" - 20" 15.5" - 20"		□ 16.5″ □ 18.5″	□ 17″ □ 19″	□ 17.5″ □ 19.5	□18" □ 20" STD

FRONT ANGLE • Measure from frame front to floor.

ZFA1 🗆 70° 🕞 75° 🕞 80° 🕞 85° (85° Not available with 6″ Front Wheels.) 🛄 90° (90° Not available with 5″ or 6″ Front Wheels.)STD

SEAT TO FOOTREST @/FOOTRESTS Measure from front edge of seat sling to top rear of footrest. **Measurement must be** at least 2" shorter than Front Seat Height **@**.

STANDARD FOOTRESTS

□ 13.5″ □ 14″ □ 14.5″ □ 15″ □ 15.5″ □ 16″ □ 16.5″ □ 17″ □ 17.5″ □ 18″ □ 18.5″ □ 19″		
ZFTR3 🗅 Angle Adjustable Footrest		K0040
ZFTR1 🖵 Titanium Footrest w/Flat ABS Cover	\$150	
ZFTR2 🗖 Titanium Open Loop Footrest	\$200	
ZFTR12 Titanium Flip-Back Footrest (Not available w/ 10" or 11" Rear Seat Width (), ABS Cover w/ 2" Sides, or		
V-Front End.)	\$150	
HIGH MOUNT FOOTREST		
□ 7"-9" □ 9"-11" □ 11"-13 Set at:(Use 1/2" increments)		
ZFTR4 🖵 Angle Adjustable High Mount Footrest	\$85	K0040
ZFTR5 🗅 ABS Cover w/2" Sides (Not available with Flip-Back Footrest or chairs with 10" or 11" Rear Seat Width 🕲.)	\$95	K0041

TiLite P Pa Series 1 Order Form

TITIANUM RIGID FRAME

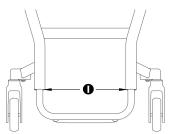
FRAME MEASUREMENTS

FOOTREST WIDTH ① or ② Select either a Standard Front End if no Seat Taper ① is selected on page 2 or a V-Front End

if a Seat Taper 🛈 is selected on page 2.

STANDARD FRONT END O ZFW1 Find your Rear Seat Width **O** in the chart below and select one of the options to the right. Measure from <u>inside</u> of front frame tube to <u>inside</u> of opposite front frame tube.

REAR SEAT WIDTH () (Outside Measurement)	No Taper (2.5" Narrower than Rear Seat Width)	COOTREST WIDTH ① 1.5" Taper (4" Narrower than Rear Seat Width)	3.5" Taper (6" Narrower than Rear Seat Width)
10"	□ 7.5″		
11″	8.5 ″		
12″	9.5″	□ 8″	
13″	1 0.5″	9″	
14″	🖵 11.5″	1 0″	
15″	□ 12.5″	□ 11″	9″
16″	□ 13.5 ″	1 2″	🖵 10″
17″	1 4.5″	1 3″	□ 11″
18″	1 5.5″	□ 14″	□ 12″
19″	□ 16.5″	1 5″	🖵 13″
20″	□ 17.5″	1 6″	□ 14″



OR

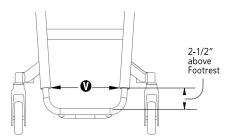
V-FRONT END () Measure from <u>inside</u> of front frame tube to <u>inside</u> of opposite front frame tube 2-1/2" above footrest. (*Not available with Flip-Back Footrest.*)

□ NO V-Front Taper

OR

FOOTREST WIDTH **(**

□ 7″	□75″	□ 8″ □ 8.5″	
□ 10″			



Effective Jan 1, 2010

TILITE TILITANUM RIGID FRAME

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CHAIR OPTIONS

SEAT BACK HEIGHT @/SEAT BACKS/PUSH HANDLES Measure from top of back post to top of seat tube at rear of frame.

		Develo I I and U and a				
			les 4" Deep Backrest Rigidize Ruch Handles (T. J. J.			\$17:
			Push Handles (Includes 4			\$20
7SB4 🗆 1	,		ase Bar (Titanium back will			·····\$2/\
						\$195
	□ 8.5″- 12.5″	🗆 12.5″- 16.5″	🗆 16.5"- 20.5"	Set at:	(Use 1/2" incre	ements)
			NTEGRATED PUSH H			
			Back Release Bar			
ZSB6 🗖 T	itanium w/Titanium	า TiShaft™ Back Rele	ase Bar (Titanium back will	l match Frame Finish.)••		\$19
	□ 10.5″- 12.5″	□ 13.5″- 16.5″	□ 17.5″- 20.5″	Set at:	(Use 1/2" increr	nents)
	USTABLE-HEIGHT	SFAT BACK WITH I	NTEGRATED FOLD-D	OWN PUSH HAN	JDI FS (Requires Tension	
Adjustable by Straps						
ZSB7 🖬 🧸	Aluminum w/Black A	Aluminum TiShaft [™] E	Back Release Bar			\$100
ZSB8 🗖 T	itanium w/Titanium	ו TiShaft™ Back Rele	ase Bar (Titanium back will	l match Frame Finish.)••		\$29
	□ 12 5″- 14 5″	□ 14 5″- 10″	🗅 18.5"- 21" Set	at • (se	1/2" increments)	
	G 12.5 - 14.5	G 14.5 - 17	- 10.5 - 21 - Sel	al(03e		
AVAILABLE ON						
			9″ or 20″ Seat Depths or or rearward adjustment. Not av		-	
			ms. Depth Adjustable Back c			
FAT BACK ANGLE (Measure angle fro	m front of back nos	t to floor. 90° will be	nernendicular to t	the floor. To	
			t 2 degrees from mea			
					very 5" of dump	
	⊐8.3° □86° □8	39° □ 92° □ 95°				NCC
		39° □ 92° □ 95°	□ 98° □ 101°			NCC
ZSBA1 🗖 80°			□ 98° □ 101°			NCC
ZSBA1 280° C	' (1) Measure from fr	ront of back post at [.]	□ 98° □ 101° the seat tube to the co	enter of the rear a		NCC
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha	O Measure from fr ir will ship with the	ront of back post at center of gravity in	□ 98° □ 101°	enter of the rear a sition.	xle. If no center of	
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha ZCOG1 🖵 1″ (Measure from fr ir will ship with the ■ 1.25″ ■ 1.5″ ■	ront of back post at center of gravity in 1.75″ 2″ 2″ 22	■ 98° ■ 101° the seat tube to the ce the rearward-most po	enter of the rear a sition. 3° \Box 3° \Box 3°	xle. If no center of 25"	5″
ZSBA1 🗆 80° ENTER OF GRAVITY ravity is selected, cha ZCOG1 🖵 1″	Measure from fr ir will ship with the ■ 1.25″ ■ 1.5″ ■	ront of back post at center of gravity in 1.75″ 2″ 2″ 22	■ 98° ■ 101° the seat tube to the ce the rearward-most po 2.25″ ■ 2.5″ ■ 2.7	enter of the rear a sition. 3° \Box 3° \Box 3°	xle. If no center of 25"	5″
ZSBA1 🗆 80° ENTER OF GRAVITY ravity is selected, cha ZCOG1 🖬 1" \square 4" EAR WHEEL SPACIN	Y	ront of back post at center of gravity in □ 1.75″ □ 2″ □ 2 □ 4.75″ □ 5″ □	■ 98° ■ 101° the seat tube to the ce the rearward-most po 2.25″ ■ 2.5″ ■ 2.7	enter of the rear a sition. 75"	xle. If no center of 25" 3.5" 3.7	5″
ZSBA1 🗆 80° ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" Q 4" EAR WHEEL SPACIN ot available with 0° or	Y	ront of back post at center of gravity in 1.75" 2" 2 4.75" 5" 0 n outside of seat bac	■ 98° ■ 101° the seat tube to the co the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75"	xle. If no center of 25"	5″ ST
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" — 4" EAR WHEEL SPACIN Dot available with 0° or	Y	ront of back post at center of gravity in 1.75" 2" 2 4.75" 5" 0 n outside of seat bac	$\bigcirc 98^{\circ} \bigcirc 101^{\circ}$ the seat tube to the ce the rearward-most po 2.25" $\bigcirc 2.5" \bigcirc 2.7$ 5.25" $\bigcirc 5.5" \bigcirc 5.$	enter of the rear a sition. 75"	xle. If no center of 25"	5″ .ST
ZSBA1 🗆 80° ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" Q 4" EAR WHEEL SPACIN ot available with 0° or	Y	ront of back post at center of gravity in 1.75" 2" 2 4.75" 5" 0 n outside of seat bac	■ 98° ■ 101° the seat tube to the co the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75"	xle. If no center of 25"	5″ ST
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha ZCOG1 🖵 1" (— 4" (EAR WHEEL SPACIN ot available with 0° or ZRWS1 🖸 .75″ AMBER @/CAMBER	Y ● Measure from fr ir will ship with the 1.25" 1.5" 4.25" 4.5" MG ● Measure from r 2° Camber ③. 1" 1.25"	ront of back post at center of gravity in 1.75" 22" 2 4.75" 5" 1 n outside of seat bac	■ 98° ■ 101° the seat tube to the ce the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75"	xle. If no center of 25"	5″ ST S T
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" (— 4" (EAR WHEEL SPACIN ot available with 0° or ZRWS1 🛄 .75" AMBER @/CAMBER ZCBR1 🔲 0° (Y ● Measure from fr ir will ship with the 1.25" □ 1.5" □ 4.25" □ 4.5" □ 4.25" □ 4.5" □ MG ● Measure from r 2° Camber ③. □ 1" □ 1.25" □ STUBES 2° □ 4° □ 6°	ront of back post at center of gravity in 1.75" 2" 2" 4.75" 5" 0 n outside of seat bac 1.5" 1.75" 0	■ 98° ■ 101° the seat tube to the ca the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75"	xle. If no center of 25"	5″ ST ST
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" (— 4" (EAR WHEEL SPACIN ot available with 0° of ZRWS1 🖸 .75" AMBER ③/CAMBER ZCBR1 🔲 0° (ZCBR2 🛄 15° (Y ● Measure from fr ir will ship with the 1.25" 1.5" 4.25" 4.5" 4.25" 4.5" VG ● Measure from r 2° Camber ④. 1" 1.25" * TUBES 2° 4° 6° 18°	ront of back post at center of gravity in 1.75" 2" 2 4.75" 5" 1 n outside of seat bac 1.5" 1.75" 1	■ 98° ■ 101° the seat tube to the ca the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75" 3 " 3 . 75" 6 " r tire. 3/4" Rear V	xle. If no center of 25"	5″ ST ST ST
ZSBA1 🗆 80° (ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" (— 4" (EAR WHEEL SPACIN ot available with 0° or ZRWS1 🖸 .75" AMBER @/CAMBER ZCBR1 🖸 0° (ZCBR2 🛄 15° ZCBR3 🗔 Titani	Y ● Measure from fr ir will ship with the 1.25" 1.5" 4.25" 4.5" 4.25" 4.5" NG ● Measure from r 2° Camber ④. 1" 1.25" STUBES 2° 4° 6° 18° um Camber Tube	ront of back post at center of gravity in 1.75" 2" 2 4.75" 5" 0 n outside of seat bac 1.5" 1.75" 0 8° 12°	■ 98° ■ 101° the seat tube to the ca the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75" 3 " 3 . 75" 6 " r tire. 3/4" Rear V	xle. If no center of 25"	5″ ST ST \$7 \$5
ZSBA1 🗆 80° ENTER OF GRAVITY ravity is selected, cha ZCOG1 💷 1" 4" EAR WHEEL SPACIN ot available with 0° on ZRWS1 🛄 .75" AMBER @/CAMBER ZCBR1 🔲 0° ZCBR2 🛄 15° ZCBR3 🛄 Titani ZCBR6 🖨 Carbo	Y ● Measure from fr ir will ship with the 1.25" 1.5" 4.25" 4.5" 4.25" 4.5" VG ● Measure from r 2° Camber ④. 11" 1.25" STUBES 2° 4° 6° 18° um Camber Tube on Fiber Camber Tube Tube	ront of back post at center of gravity in 1.75" 2" 2 4.75" 5" 0 n outside of seat bac 1.5" 1.75" 0 1.8° 12°	■ 98° ■ 101° the seat tube to the ca the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75" 3 " 3 . 75" 6 " r tire. 3/4" Rear V	xle. If no center of 25"	5″ ST ST \$7 \$17
ZSBA1 🗆 80° ENTER OF GRAVITY pravity is selected, cha ZCOG1 🗋 1" 4" EAR WHEEL SPACIN ot available with 0° of ZRWS1 🖨 .75" CAMBER @/CAMBER ZCBR1 🖨 0° ZCBR2 🖨 15° ZCBR3 🖨 Titani ZCBR6 🖨 Carbo ZCBR4 🖨 Addit	Y ● Measure from fr ir will ship with the 1.25" 1.5" 4.25" 4.5" VG ● Measure from r 2° Camber ④. 11" 1.25" STUBES 2° 4° 6° 18° um Camber Tube on Fiber Camber Tub ional Aluminum Ca	ront of back post at center of gravity in 1.75" 2" 2" 4.75" 5" 0 n outside of seat bac 1.5" 1.75" 0 8° 12° ube amber Tube 0°	98° □ 101° the seat tube to the ce the rearward-most po 2.25″ □ 2.5″ □ 2.7 5.25″ □ 5.5″ □ 5. k post to inside of rea 1 2″ 2° □ 4° □ 6° □	enter of the rear a sition. 75" 3" 3. 75" 6" r tire. 3/4" Rear V	xle. If no center of 25" 3.5" 3.7 Wheel Spacing 15° 18°	5″ ST ST \$7 \$17 \$10
ZSBA1 🗆 80° EENTER OF GRAVITY pravity is selected, cha ZCOG1 🖵 1" 4" EEAR WHEEL SPACIN ot available with 0° or ZRWS1 🖃 .75" CAMBER (3/CAMBER ZCBR1 🔲 0° ZCBR2 🖃 15° ZCBR3 🔲 Titani ZCBR6 🔲 Carbo ZCBR4 🗳 Addit ZCBR5 🗳 Addit	Measure from fr ir will ship with the 1.25" 1.5" 4.25" 4.5" NG Measure from r 2° Camber G. 1" 1.25" 5 TUBES 2° 4° 6° 18° um Camber Tube on Fiber Camber Tu ional Aluminum Can	ront of back post at center of gravity in 1.75" 2" 2" 4.75" 5" 0 n outside of seat bac 1.5" 1.75" 8° 12° 8° 12° ube amber Tube 0°	■ 98° ■ 101° the seat tube to the ca the rearward-most po 2.25″ ■ 2.5″ ■ 2.7 5.25″ ■ 5.5″ ■ 5. k post to inside of rea	enter of the rear a sition. 75" 3" 3. 75" 6" r tire. 3/4" Rear \ 	xle. If no center of 25" 3 .5" 3 .7 Wheel Spacing 15° 1 8° 5° 1 8°	5″ ST ST \$7 \$10 \$10 \$10

TiLite Control Control

TITIANUM RIGID FRAME

CHAIR OPTIONS FRC

FRONT WHEELS			
ZFW1 \square 3"x.75"	Micro-Caster	STD	
ZFW2 3″x.75″	Light-Up Micro-Caster		
ZFW14 🖵 4"x.75"	Plastic Wheel w/Poly Tire		
ZFW3 4"x.75"	Light-Up Micro-Caster		
ZFW4 🖵 4"x.75"	Billet Aluminum Wheel w/Poly Tire 🛛 Silver Hub 🖵 Black Hub		
ZFW5 🖵 4"x1"	2-Piece Billet Aluminum Wheel w/Soft Roll Tire Dilver Hub Dilack Hub		
ZFW15 🖬 4"x1.5"	Plastic Wheel w/Poly Tire		
ZFW6 🗳 5"x1"	Plastic Wheel w/Poly Tire (Not available with 90° Front Angle Q .)		
ZFW7 🗅 5"x1"	Billet Aluminum Wheel w/Poly Tire Silver Hub Black Hub (Not available with 90° Front Ang		
ZFW8 🖬 5"x1"	2-Piece Billet Aluminum Wheel w/Soft Roll Tire 🛛 Silver Hub 🗅 Black Hub		
	(Not available with 90° Front Angle 0 .)	\$185	
ZFW16 🖵 5″x1.5″	Plastic Wheel w/Poly Tire (Not available with 90° Front Angle ()	\$75	
ZFW9 🗅 6"x1"	Plastic Wheel w/Poly Tire (Not available with 85° or 90° Front Angle ()	NCO	
ZFW11 🗖 6"x1"	Billet Aluminum Wheel w/Poly Tire 🛛 Silver Hub 🖵 Black Hub (Not available with		
	85° or 90° Front Angle () .)	\$165	
ZFW10 🗖 6"x1.25"	Plastic Wheel w/Pneumatic Tire (Not available with 85° or 90° Front Angle ()	\$65	
ZFW12 🗖 6"x1.25"	Billet Aluminum Wheel w/Pneumatic Tire 🛛 🛛 Silver Hub 🖵 Black Hub		
	(Not available with 85° or 90° Front Angle Q .)		
ZFW13 🗖 6"x1.25"	2-Piece Billet Aluminum Wheel w/Soft Roll Tire (Not available with 85° or 90° Front Angle ()		
ZFRG1 🗖	Frog Legs® Suspension Forks (Available in Silver anodize only.)		
ZCPL1 🗖	Caster Pin Locks (Not available with Frog Legs®.)		<0073
ZFW0 🗅	Omit Front Wheels (Must Choose Wheel Size Above)	\$20	
PEAD WHEELS Soo Poor Soot	t Height Ranges chart on Page 2 for Rear Seat Height ① limitations.		
	/heel w/Low Flange Hub	стр	
	Theet w/Low Flange hub		
□ 22″(501)			
□ 22 (301) □ 24″(540)			
	Requires 15" minimum Seat Depth 😉.)		
	Requires 15" minimum Seat Depth (3.)		
	ligh Flange Hub	\$225	
□ 24″(540)		φLL0	
	Requires 15" minimum Seat Depth 😉.)		
	Requires 15" minimum Seat Depth (3.)		
	□ Black □ Red □ Yellow □ Blue □ White	\$695	
□ 22″(501) -			
□ 24"(540) -			
	Std. Hub (Requires 15" minimum Seat Depth ().)		
	Sport Hub (Requires 15" minimum Seat Depth ().)		
	Black 🗆 Red 🗆 Yellow 🗆 Blue 🗆 White 🗔 Go Green 🗅 Bright Orange		
1 03	Elamingo Pink (Please allow an additional 2-3 weeks delivery on Go Green, Bright Orange and Flamingo Pir	1k.) \$895	
2 2"(501) -	•		
2 4"(540) -	Std. Hub		
Q 25"(559) -	Std. Hub (Requires 15" minimum Seat Depth ③.)		
	Sport Hub (Requires 15" minimum Seat Depth 🕒.)		
ZRW5 Skyway Mags 🛽	22" 🖸 24"	\$50	
ZRW0 🖵 Omit Rear Whe	eels (Must Choose Wheel Size Above and Tire Type Below.)	\$50	
AXLES 7AXI 1 🗆 Stainless Ouic	k Release	СТО	
	K Release (Not available with TiLite Wheel with High Flange Hub, 26"(590) Spinergy SPOX or LX, Skyway Mags,	JU	
	ear Wheels or Power Adaptable Frame.)	\$195	
	(Not available with Skyway Mags or 26"(590) Spinergy Spox or LX Rear Wheels.)		
	The aramasic with skyway mays of 20 1070/ Spiner by Spok of LA Ideal Wildels, formation and the second statements and the	υ / J	
PNEUMATIC REAR TIRES			
	vailable with 25"(559) Rear Wheels.)		
	Airless Inserts		E2213
	eaded (Standard with 25"(559) Rear Wheels.)		
10105 1 2/1" 25" and 2	26" Kenda® High Pressure (110psi) 🛛 Grey 🗬 Red 🖵 Blue		
	bby (Requires TiLite Wheel with High Flange Hub.)	\$75	
ZRTR6 🖵 24″ Grey Knoł			
ZRTR6 🗖 24″ Grey Knoł ZRTR7 🗖 26″ Black Kno	bby (Requires TiLite Wheel with High Flange Hub or Spinergy SPOX or Spinergy LX Rear Wheels.)	\$75	
ZRTR6 □ 24″ Grey Knoł ZRTR7 □ 26″ Black Kno ZRTR8 □ 24″, 25″and 2		\$75 \$95	

TITIANUM RIGID FRAME

CHAIR OPTIONS

IR OPTIONS		
SOLID REAR TIRES		
ZRTR10 🖵 20" (451) Street Tread	\$65	
ZRTR11 🖵 22″ (501) Pyramid	\$65	
ZRTR12 🖵 24"(540) and 25"(559) HerringboneTread		
ZRTR13 🖵 24"(540) and 25"(559) Treaded		
HANDRIMS		
Handrim Type		
ZRIM1 🗖 Aluminum – Silver Anodized	STD	
ZRIM2 🗅 Titanium (Not available with Skyway Mags, 20"or 22" Rear Wheels, or 24" Knobby tires.)		
Satin Finish	• • •	
🖵 Polished Finish	\$550	
ZRIM3 🗅 The Natural-Fit® (Original, Larger Profile) (Not available with Skyway Mags.)		
Standard Grip (Not available with short tabs.)		
Super Grip (Not available with short tabs.)		
Without Thumb Grip	\$270	
ZRIM4 🗅 The Natural-Fit® LT (Reduced Weight, Smaller Profile) (Not available with Skyway Mags.)		
Standard Grip (Not available with short tabs.)		
Super Grip (Not available with short tabs.)	\$370	
Without Thumb Grip	\$300	
ZRIM9 🗅 Spinergy FlexRim (Available only on 24″ and 25″ Spinergy LX Rear Wheels. 🏻 Please allow an		
additional 2-3 weeks delivery.)		
ZRIM5 🖵 Plastic Coated – Black	\$95	
ZRIM6 🖵 Projections - 8 Vertical Projections (Not available with 20", 22" or 26" Rear Wheels or Skyway Mags.)	\$240	
ZRIMO 🖵 Omit Handrims		
Tab Length		
ZRIM7 🖵 Long Tabs	STD	
ZRIM8 🗅 Short Tabs (Not available with Skyway Mags or The Natural-Fit® Handrims with Thumb Grip.)	\$15	
WHEEL LOCKS		
ZWLK1 🛛 Standard Push to Lock (Available with .75" to 1.5" Rear Wheel Spacing 🜒 only. (Not available with 13" or shorter Seat Depth (B	
or extension handles.)	NCO	
ZWLK2 🖵 Composite Scissor Lock	\$110	
ZWLK5 🛯 Black Aluminum Scissor Lock	\$135	
ZWLK3 🛛 Uni-Lock Set At: 🗅 Push 🗅 Pull	\$135	
ZWLK4 🖵 Extension Handles for Uni-Lock	\$50	E0961
UPHOLSTERY COLORS		
ZUPC1 🗖 Black	STD	
ZUPC2 🗅 Ti Red 🗅 Royal Blue 🗅 Navy Blue 🗅 Hunter Green 🗅 Purple 🗅 Digital Camo	\$50	
BACK UPHOLSTERY		
ZBUP1 🖵 Velcro Adjustable (Not available with Fold-Down Push Handles.)	STD	
ZBUP2 Tension Adjustable by Straps (Required with Fold-Down Push Handles.)	\$150	
ZBUPO 🖵 Omit Back Upholstery	NCO	
ZBUP3 □ Ride Designs [®] Corbac [™] Adjustable Contour Back Support (Black Only. Not available with Fold-Down Push Handles.		
See Chart Below.)	\$455	E2611
CORBAC™ SEAT WIDTH/BACK HEIGHT AVAILABILITY CHART		
Rear Seat Width 🕢 Seat Back Height 🗿		
14" 13" - 15"		
15" 13" - 16"		
16" 14" - 16" 17" 14" - 16"		
17 14 - 16 18" 14" - 16"		

SEAT UPHOLSTERY

ZSUP1 🖵 Tension Adjustable Bolt On (Not available with Tapered Seat 🛈 . Black upholstery only.)	STD	
ZSUP2 🖵 Tension Adjustable by Straps (Standard with Ergonomic Seat and Front Seat Width (Seat Taper) 🛈 of 1", 2" or 3". Not available		
with Depth Adjustable Back or chairs with 10" or 11" Rear Seat Width 🔕. Black upholstery only.)	\$150	
ZSUP3 🗖 Aluminum Solid Seat (Not available with Ergonomic Seat or chairs with 10" or 11" Rear Seat Width 🙆.)	\$225	E2231
ZSUPO 🖵 Omit Seat Upholstery	NCO	

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TITIANUM RIGID FRAME

CHAIR OPTIONS

SEAT CUSHIONS

ZCSH1 🗆 Foam Cushion 🛛 2" 🗋 3" 🖓 4"	\$95	
ZCSH2 StimuLITE® Sport (2" Black 13"x15" to 20"x 20") (Please allow an additional 2-3 weeks delivery. Black upholstery only.)	\$495	E2603
ZCSH3 Corbee® (2" Black 10"x 10" to 16"x 16") (Please allow an additional 2-3 weeks delivery. Black upholstery only.)	\$495	E2603
ZCSH4 I ROHO® Low Profile® Quadtro Select® (Please allow an additional 2-3 weeks delivery. Black upholstery only.)	\$495	K0736
ZCSH5 🖵 ROHO® Custom (Please allow an additional 2-3 weeks delivery. Black upholstery only.)	\$595	K0734
ZCSH6 □ VARILITE® Evolution [™] (Black Only, See Chart Below.)	\$495	K0734
ZCSH7 □ VARILITE® Zoid [™] (Black Only, See Chart Below.)	\$495	K0734

VARILITE® SEAT CUSHION AVAILABILITY CHART

	Seat Depth 🕑					
Seat Width 🙆	VARILITE® Evolution [™]	VARILITE [®] Zoid [™]				
12″	14″	8", 12", 14"				
13″	NONE	NONE				
14″	14", 16", 18", 20"	14", 16", 18"				
15″	15", 17"	15", 17"				
16″	14", 16", 18", 20"	16", 18", 20"				
17″	17″	17″				
18″	16", 18", 20"	16", 18", 20"				
19″	NONE	NONE				
20″	16", 18", 20"	16", 18", 20"				

SIDE GUARDS

5101	ZSDG1 Cloth (Not available with Ride Designs® C	orbac™ back	support.)	\$45	
	Aluminum	or buck		+	
	ZSDG2 🖵 Rigid Removable	🗅 Small	🛛 🖵 Std	\$175	
	ZSDG3 🖵 Quad Removable w/Hole		🛛 🖵 Std	+	
	ZSDG4 🖵 Fold Down Rigid		l 📮 Std (Not available Ergonomic Seat.)	\$295	
	Carbon Fiber (Not available with Depth Adjustable				
	ZSDG5 🖵 Rigid Removable		🛛 🖵 Std		
		🖵 Small	🛛 🖵 Std	\$260	
	ZSDG7 🗖 Fold Down Rigid		Std (Not available Ergonomic Seat.)		
				\$375	
	Profiled to Rear Wheels				
	ZSDG9 🗖 Side Guards Profiled to Re	ear Wheels	5 (Not available with Cloth or Fendered Side Guards.)	\$275	
	IRESTS				
	ZARM1 🖵 Swing Away Tubular (Not available	with Depth A	<i>Idjustable Back.)</i> □ 9" to 12 □ 11" to 14"	\$195	E0973
			ede®		
					E0973
			ede®		
			vith Rigid Side Guard (Not available with Depth Adjustable Back. Requires		
		•••••		\$350	E0973
	□ 9" to 12" □ 12" to 15"				
	Standard Length Pa	ad (10") 🛛	□ Full Length Pad (14″)		
			ntara® Ultrasuede®		
			<i>v</i> ith Rigid Side Guard and Transfer Loop	\$395	E0973
	(Not available with Depth Adjustable Back	r. Requires 15	5" minimum Seat Depth 🕑.)		
	□ 9" to 12" □ 12" to 15"	- L (10//) E			
	Standard Length Pa	ad (IU [™]) ⊑	❑ Full Length Pad (14″) htara® Ultrasuede®	¢75	
		lack Alcar	ntara" Ultrasuede"		
SEA	T BELTS			÷	
	ZBLI1 U Velcro Adjustable, Black Nylon W	ebbing		\$45	E0978
	ZBL12 Bodypoint [®] Auto-Style Release Bu	ickle		\$85	E0978
CAL	- STRAP				
	ZCLF1 🖵 Buckle Adjustable, Black Nylon W	ebbing		\$25	K0038
				\$35	K0038
	Xtra Small (Recommended)				
	Small (Recommended for 1		•		
	Medium (Recommended for the second				
	Large (Recommended for				
	□ Xtra Large (Recommended	l for 18"- 2	20" Seat Widths)	<u> </u>	
	ZCLF3 U Bodypoint Padded Velcro Adjusta	ble		\$75	K0038
	Small (Recommended for 1				
	Medium (Recommended for				
	Large (Recommended for	10 - 20" 5	eat widths)	TiLite [®] OF ZRZF	RA 0110RevU

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CHAIR OPTIONS

BACK PACK 7BCK1 🗆 Small - Black Nylon	\$50	
ZBCK1 🖬 Small - Black Nylon ZBCK2 🖬 Large - Black Nylon	\$65	
SEAT POUCH		
ZPCH1 🖵 Small - Black Nylon ZPCH2 🖵 Large - Black Nylon	\$40 \$45	
SPOKE GUARDS ZGRD1 🖵 Clear with TiMotion Logo (Not available with Skyway Mags or 20" Rear Wheels.)	\$110	K0065
ANTI-TIPS		
ZTIP1 🗆 Rear Aluminum - Black	5245	E0971 E0971
ACCESSORIES		
ZLUG1 Luggage Carriers	5125	
ZMPCTT U Reoprene Impact Guards	.\$75 .\$45	
ZLUG1 Luggage Carriers	\$65	E2207

DESIGNS UNLIMITED

ZTS1

77	5	
	37	

TiLite's ZR/ZRA offers more than 15 million different frame combinations! But sometimes even that's not enough. If you would like to customize your TiLite, check out the Designs Unlimited Studio at tilite.com. There you will find drawings and pricing for hundreds of creative solutions to customers' customization requests. We call these "D.U.'s." If you don't find the D.U. you're looking for, contact the TiLite Customer Service Team at 800.545.2266 or customerservice@ tilite.com and we'll design a D.U. just for you. Designs Unlimited customization may add an additional 2 to 3 weeks to the ship time of your chair.

TILITE ORDERING PROCESS

Upon submitting this Order Form, you will receive either a TiLite QUOTE or a TiLite ORDER CONFIRMATION. Please CAREFULLY EXAMINE the QUOTE or ORDER CONFIRMATION for NOTES written by TiLite's Customer Service Team. These notes must be addressed by you before TiLite can process your order. The FOOTNOTES contained in this Order Form are CRITICAL. Please REVIEW all FOOTNOTES while completing the Order Form. If you have requested a DRAWING of this chair, a copy of the drawing SIGNED by YOU must be received by TiLite before TiLite can process the order.

GENERAL

TiLite manufactures a wide variety of wheelchairs to meet the varied needs of wheelchair users. The final selection of a particular model, its options and accessories, and its measurements rests solely with the wheelchair user and advising healthcare professional. TiLite wheelchairs must be fitted by a qualified healthcare professional. HCPCS Codes are for reference purposes only. Actual coding and coverage varies by payer. Proper HCPCS coding is not a guarantee of payment. Please verify the appropriate payer's coverage policy.

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NOTES

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you within 24 hours.

