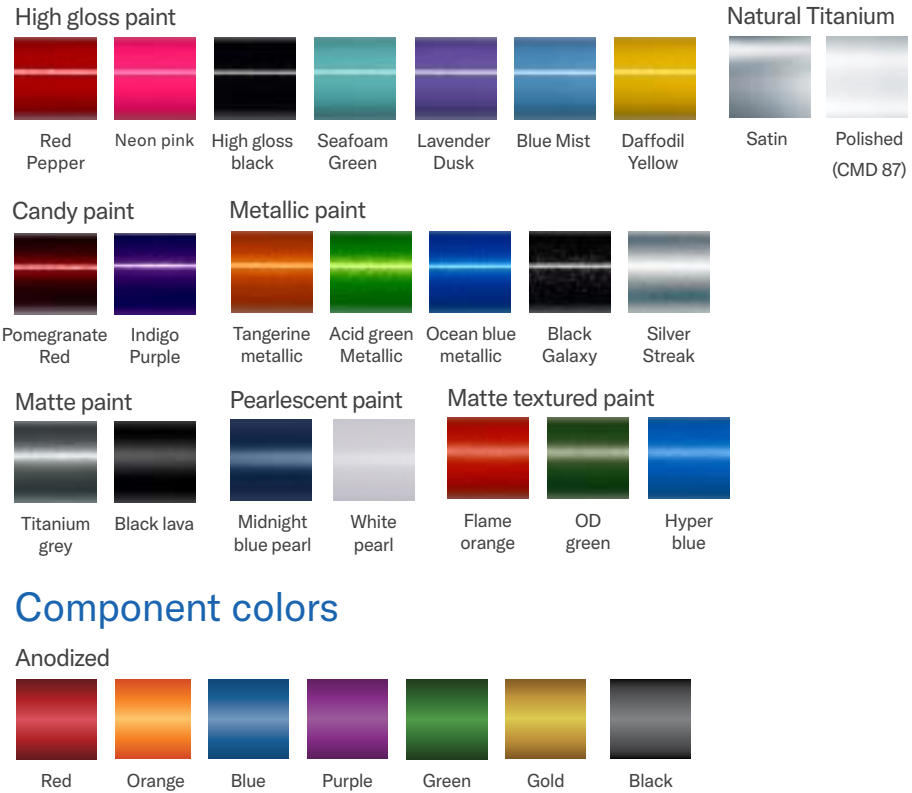


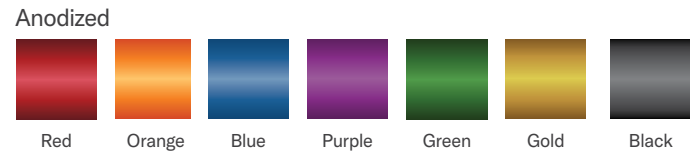
## Tattoo options



## Frame colors



## Component colors



## Specifications

### TiLite TR

<b>Frame features</b>	Titanium Dual-Tube Rigid, TiFit, Limited adjustability	<b>Center of gravity adjustment</b>	5" from 1" – 5" position
<b>Total chair width*</b>	22"	<b>Folding seat back</b>	Adj. height 9.5" – 22" Adj. angle 80° – 101°
<b>Seat width</b>	12" – 20"	<b>Fixed seat back</b>	Fixed height 5" – 20" Fixed angle 80° – 101°
<b>Front seat width (seat taper)</b>	0", 1", 2", 3"	<b>Ergonomic seat</b>	5" – 9"
<b>Seat depth</b>	12" – 20"	<b>Transit options</b>	Q-Straint lock down approved
<b>Front seat height</b>	15" – 21"	<b>Transport weight*</b>	10.8 lb
<b>Rear seat height</b>	12.5" – 20"	<b>Weight limit</b>	265 lb Standard 350 lb Heavy duty
<b>Front frame angle</b>	70°, 75°, 80°, 85°, or 90°	<b>Warranty</b>	Five years on frame One year on TiLite components
<b>Camber</b>	0°, 2°, 4°, or 6°		

### TiLite TRA

<b>Frame features</b>	Titanium Dual-Tube Rigid, TiFit, Full adjustability	<b>Front seat width (seat taper)</b>	0", 1", 2", 3"
<b>Total chair width*</b>	23"	<b>Folding seat back</b>	Adj. height 9.5" – 22" Adj. angle 80° – 101°
<b>Seat width</b>	12" – 20"	<b>Ergonomic seat</b>	6", 7", 8"
<b>Seat depth</b>	12" – 20"	<b>Transit options</b>	Q-Straint lock down approved
<b>Front seat height</b>	15" – 21"	<b>Transport weight*</b>	11.3 lb
<b>Rear seat height</b>	13" – 21"	<b>Weight limit</b>	265 lb Standard 350 lb Heavy duty
<b>Front frame angle</b>	70°, 75°, 80°, 85°, or 90°	<b>Warranty</b>	Five years on frame One year on TiLite components
<b>Camber</b>	0°, 2°, 4°, 6°, 8°, or 12°		
<b>Center of gravity adjustment</b>	5"		

\*Weights and widths based on 16" x 16" chair with 0° camber, wheel locks, folding backrest, minimum rear wheel spacing and all standard features. Rear wheels are not included in transport weight. For reference, a pair of standard 24" rear wheels weighs 7.2 lb.

## Titanium rigid wheelchairs

# TiLite® TR | TiLite® TRA



# TiLite TR

The dual-tube design of the TR provides better load distribution of forces which allows smaller diameter and thinner wall tubing to be utilized. The end result is our strongest and most configurable titanium frame.

Backrest is available in fixed or folding configurations and ergo seating is available

Fixed seating position is custom fabricated to the user's specifications

Adjustable center of gravity allows for your perfect ride balance

Dual-tube design for less frame flex and a better transfer of energy

Straight caster arms and a redesigned caster bullet that transitions to a titanium fork stem saves weight and improves the chair's responsiveness.

# TiLite TRA

The TRA dual-tube design offers the same performance benefits as the TR in an adjustable frame configuration, allowing for a wheelchair that adapts to your changing seating and mobility needs.

Custom designed and built to your specifications, with available ergo seating

Adjustable seating angle to maximize comfort

Find your perfect ride balance with the adjustable center of gravity

The dual-tube geometry combined with TiFit provides the lightest, most responsive adjustable titanium frame.

