2013 EQUIPMENT GUIDE

Athlete Tested. World Champion Approved.

PROFILE DESIGN





Athlete Tested. World Champion Approved.

Profile Design introduced its first aerobar to the market in 1988. Since then, we continue to evolve and fine tune details; setting the standard for better handling, improved aerodynamics and increased adjustability.

You'll find our products at every level of competition. From our legendary carbon fiber aerobars used by world champions, to high-end carbon fiber and aluminum triathlon and road components, we keep pushing technical advantages and product innovation. With components, wetsuits and wheels, Profile Design has what you need to slice through water and fly down the road.

Experience, passion and a commitment to our athletes have set us apart and kept them winning for 25 years.

1988 Profile Design introduces its first aerobars, the Aero I & II to the market

1990 Profile Design introduces the first rear hydration system

1999 Carbon X, the first integrated carbon fiber wing aerobar

Ironman World Champions
2000 Peter Reid • **2001** Tim DeBoom • **2002** Tim DeBoom

Ironman World Champions
2003 Peter Reid • Lori Bowden



PROFILE DESIGN

Handlebars	5
Seat Posts / Saddles	14
Hydration Systems & Kages	15
Wheels	17
Wetsuits	21
Hydration Belts	25
Accessories	29

2004 Sonic Stryke, the first integrated armrest full carbon fiber aerobar

Ironman World Champion
2004 & **2006** Normann Stadler

Ironman World Champions
2007 Chris McCormack
2008 Craig Alexander

Ironman World Champions
2010 Chris McCormack • Mirinda Carfrae

2011 Altair carbon fiber wheel line
2012 Introduced the Sync Hydration Belt



UNLEASH YOUR POTENTIAL.

With a formula for performance based on research and development—feedback from professional and amateur athletes, we've pushed innovation to make the best aerobar in the world.

25 YEARS

PROFILE DESIGN

Athlete Tested. World Champion Approved.

ATHLETE PROFILE
MIRINDA CARFRAE

Mirinda Carfrae, world champion triathlete is nothing short of a force to be reckoned with. A Profile Design athlete for the last five years, she has ridden on our products to over 15 Ironman 70.3 wins including the Ironman 70.3 World Championship and was crowned Ford Ironman World Champion in 2010. "Profile Design is a great, innovative company, providing the best quality bicycle components and accessories," says Carfrae, a proud member of the team. **"The quality of the products guarantees that I don't have to worry about anything except riding fast."**



AERIA NEW

Designed for aerodynamics, adjustability and better handling all with the ability to tune comfort.

CLAMP: 31.8mm
WEIGHT: 648g

STACKABLE RISERS
Fine-tune armrest/extension height to get a perfect blend of aerodynamics, power and comfort. Adjustable from 5mm to 75mm in 5mm increments.



WING
UCI compliant 3:1 aerodynamic full carbon fiber wing has zero drop from clamp to brake extensions. Combined with a shorter reach, this design translates to better control.

INTEGRATED BRACKETS
Lightweight, simple and easy to install and adjust—this patent pending bracket system simultaneously clamps the extensions while attaching to brackets to the wing. The design has a smaller profile in the wind creating less drag while minimizing corrosion issues from exposed bolts.

CARBON AEROBARS

T+ CARBON SERIES HIGHLIGHTS

- Multi-directional hand-made carbon fiber construction
- Multiple extension bends
- Internal cable routing compatible
- "Clean cable" rear plugs are slotted and allow for easy installation of internal shifter cable routing



T4+ CARBON NEW

SPECIFICATIONS:

- Carbon Fiber ergonomic shallow angle ski bend extensions
- 6061-T6 aluminum forged brackets
- F-35 anatomic armrests
- J4 Brackets with adjustable extensions and armrests

COLORS:	UD Carbon or White
CLAMP:	Fits 26.0mm & 31.8mm bars
WEIGHT:	600g



T1+ VIPER IRONMAN

Official Product of the Ironman Triathlon

SPECIFICATIONS:

- Carbon fiber multi position ergonomic ski bend extensions
- 6061-T6 aluminum forged brackets
- F-35 anatomic armrests
- J4 Brackets with adjustable extensions and armrests

COLORS:	UD Carbon or White
CLAMP:	Fits 26.0mm & 31.8mm bars
WEIGHT:	590g



T2+ CARBON

SPECIFICATIONS:

- Carbon fiber ergonomic S bend extensions with 30mm rise
- 6061-T6 aluminum forged brackets
- F-35 anatomic armrests
- J4 Brackets with adjustable extensions and armrests

COLORS:	UD Carbon or White
CLAMP:	Fits 26.0mm & 31.8mm bars
WEIGHT:	584g



T3+ CARBON

SPECIFICATIONS:

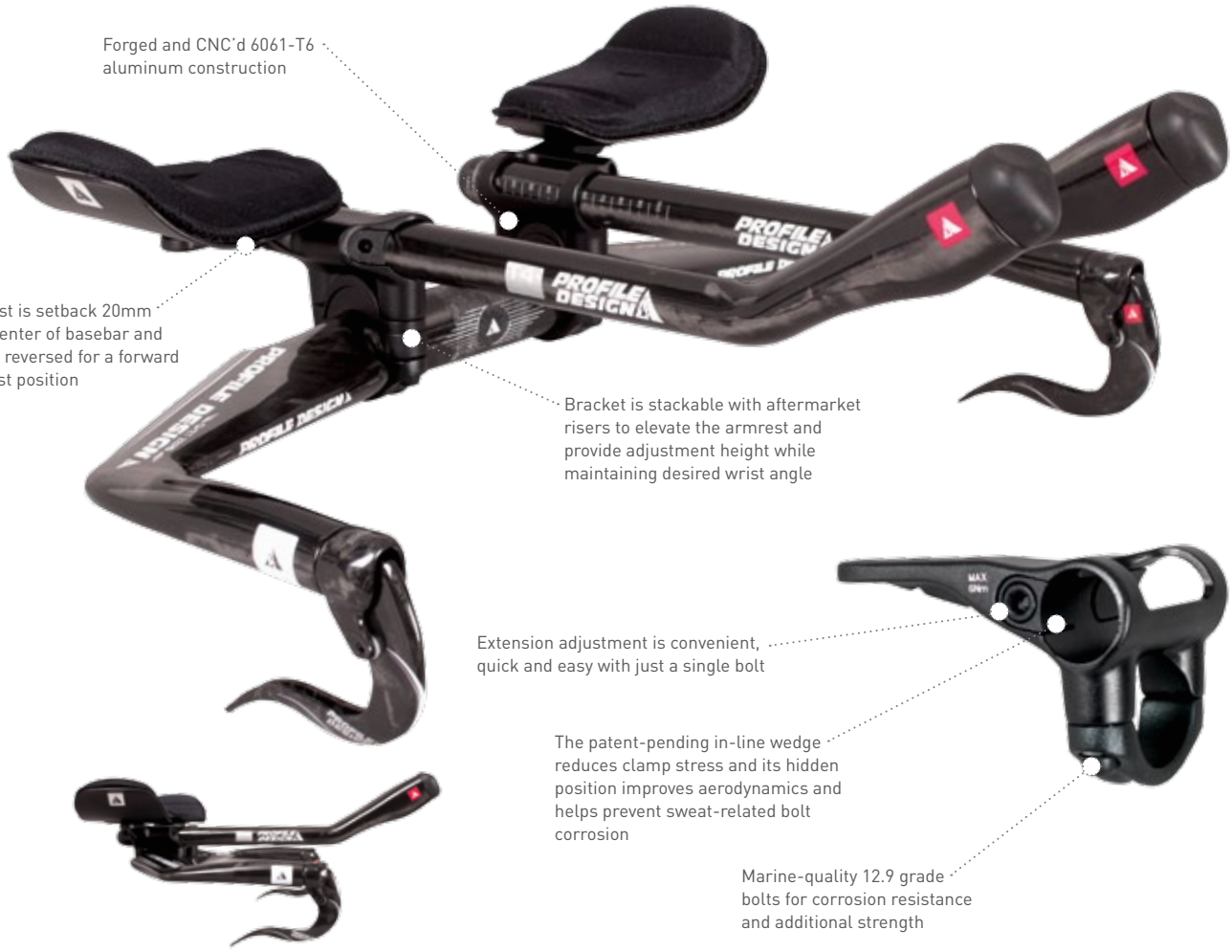
- Carbon fiber ergonomic multi-position drop bend extensions
- 6061-T6 aluminum forged brackets
- F-35 anatomic armrests
- J4 Brackets with adjustable extensions and armrests

COLORS:	UD Carbon or White
CLAMP:	Fits 26.0mm & 31.8mm bars
WEIGHT:	620g

J4 ADJUSTABLE BRACKET

For 25 years, Profile Design has defined the standard for aerobar adjustability and comfort. The J4 Bracket is a brand new refinement of that experience, allowing you to fine-tune your aero position down to the millimeter.

NEW



F-35 ARMREST

Comfortable, aero, powerful—the F-35 armrest provides a stable platform that allows you to perform at you best, all day long.

NEW

F-35 armrest pads come in a standard 16mm thickness of all T+ Carbon Series aerobars. Also available separately in 3 different thicknesses: 10mm Race Pad, 16mm Standard Pad and 21mm Lux Pad.



CARBON AEROBARS



VOLNA



SPECIFICATIONS:
- Aerodynamic carbon fiber wing
- Ergonomic brake grip areas
- Ergonomic ski bend extensions
- Internal cable routing
- F-25c adjustable anatomic carbon armrests

COLORS:	UD Carbon or White
CLAMP:	31.8mm
WIDTH:	42cm center-to-center
WEIGHT:	Carbon: 670g, White: 680g



CARBON STRYKE

SPECIFICATIONS:
- Carbon fiber ergonomic bend extensions suitable for aggressive position
- F-19 adjustable anatomic armrests
- ZB arm bracket system
- Compatible with flip-up ZB

COLORS:	UD Carbon or White
CLAMP:	Fits 26.0mm & 31.8mm bars
WEIGHT:	600g

ALUMINUM CLIP-ON



T1+ ALUMINUM

SPECIFICATIONS:
- Multi position ski bend extension for triathlon or TT
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- J2 Brackets for an adjustable arm position

COLOR:	Anodized Matte Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	545g



T2+ ALUMINUM

SPECIFICATIONS:
- Standard S bend with a 30mm rise suitable for triathlon or TT
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- J2 Brackets for an adjustable arm position

COLOR:	Anodized Matte Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	500g



T3+ ALUMINUM

SPECIFICATIONS:
- Multi-position drop bend extensions suitable for triathlon or TT
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- J2 Brackets for an adjustable arm position

COLOR:	Anodized Matte Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	530g



T4+ ALUMINUM NEW

SPECIFICATIONS:
- Shallow angle ski bend extension suitable for triathlon or TT
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- J2 Brackets for an adjustable arm position

COLOR:	Anodized Matte Black
CLAMP:	Fits 26.0mm & 31.8mm bars
WEIGHT:	469g



T2+ DL

SPECIFICATIONS:
- ITU draft legal S bend extension with proper installation
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests

COLOR:	Anodized Matte Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	444g



JAMMER GT

SPECIFICATIONS:
- 6061-T6 aluminum extensions and forged brackets
- Length, width, and rotational extension adjustment
- F-19 length and rotationally adjustable armrests

COLOR:	Matte Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	512g

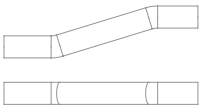
ZBS



ZBS S-BEND

SPECIFICATIONS:
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- ZBS brackets for a lower arm position

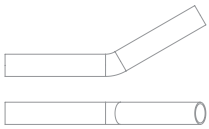
COLOR:	Gloss Black
LENGTH:	225, 245mm lengths
WEIGHT:	426g (245mm)



ZBS SKI-BEND

SPECIFICATIONS:
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- ZBS brackets for a lower arm position

COLOR:	Gloss Black
LENGTH:	225, 245mm
WEIGHT:	432g (245mm)



ZBS DL

SPECIFICATIONS:
- 6061-T6 aluminum extensions and forged brackets
- F-19 adjustable anatomic armrests
- ZBS brackets for a lower arm position

COLOR:	Gloss Black
LENGTH:	215mm
AEROBRIDGE	
WIDTH:	100mm
WEIGHT:	470g (w/bridge)





AIRSTRYKE

SPECIFICATIONS:
- Forged 6061-T6 Aluminum clip-on extension with flip-up arm rests
- F-19 adjustable anatomic armrests

COLOR:	Anodized Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	528g



AIRSTRYKE - S

SPECIFICATIONS:
- Looped S bend extension for multiple hand positions
- Forged 6061-T6 aluminum extension with flip-up brackets
- F-19 adjustable anatomic armrests
- Compatible with non-flip ZB arm brackets & our Swiftshift

COLOR:	Anodized Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	542g



CENTURY

SPECIFICATIONS:
- Low armrest bridges and three mount positions

COLOR:	Anodized Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	572g



LEGACY

SPECIFICATIONS:
- Split extension with low armrest bridges and three mount positions

COLOR:	Anodized Black
CLAMP:	26.0mm & 31.8mm
WEIGHT:	565g

CARBON BASE BARS

VIPER WING

IRONMAN Official Product of the Ironman Triathlon

NEW

SPECIFICATIONS:

- Multi-direction, multi-layer carbon fiber
- 3:1 compliant Wing section

COLORS:	Gloss Carbon or White
CLAMP:	31.8mm
WIDTH:	40, 42, 44, 46cm wide (center to center)
DROP:	20mm
WEIGHT:	195-210g



SVET

SPECIFICATIONS:

- Multi-direction, multi-layer carbon fiber
- 3:1 compliant Wing Section
- Ergonomic straight brake extensions
- Pre-slotted internal cable routing (Di2 Compatible)

COLORS:	Gloss Carbon or White
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	20mm
WEIGHT:	200-220g



PROSVET

SPECIFICATIONS:

- Multi-direction, multi-layer carbon fiber
- Deep aero wing section (exceeds 3:1)
- Ergonomic multi hand position brake extensions
- Pre-slotted internal cable routing (Di 2 compatible)

COLOR:	Gloss Carbon
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	20mm
WEIGHT:	200-220g



SVET ZERO

SPECIFICATIONS:

- Mulit-direction, multi-layer carbon fiber
- 3:1 compliant wing section with zero drop
- Ergonomic straight brake extensions
- Pre-slotted internal cable routing (Di2 Compatible)

COLORS:	Gloss Carbon or White
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	0mm
WEIGHT:	200-210g



ALUMINUM BASE BARS

T2 WING

SPECIFICATIONS:
- Double-butted 6061-T6 aluminum
- 3:1 compliant Wing Section

COLOR:	Anodized Black
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	0mm
WEIGHT:	250-265g



OZERO

SPECIFICATIONS:
- Advanced aerodynamic design using hydroform technology

COLOR:	Gloss Black
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	20mm
WEIGHT:	285g



AIRWING OS

SPECIFICATIONS:
- Double-butted 6061-T6 aluminum
- Increased drop for aggressive TT position

COLOR:	Anodized Black
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	35mm
WEIGHT:	230-250g



STOKER 26

SPECIFICATIONS:
- Double-butted 6061-T6 aluminum
- Allows for the widest mount for a clip-on aerobar

COLOR:	Anodized Black
CLAMP:	26.0mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP:	35mm
WEIGHT:	235-250g



BRAKE SYSTEMS

ABS CARBON AEROBRAKE SYSTEM

SPECIFICATIONS:
- Ergonomic carbon fiber lever and mount
- Articulated, single finger design
- Aerospace engineer designed
- Compatible with all Profile Design bars

COLOR:	Gloss Carbon
WEIGHT:	78g/set



ABS SEMI-CARBON AEROBRAKE SYSTEM

SPECIFICATIONS:
- Ergonomic carbon fiber lever paired with injected composite mount
- Aerospace engineer designed
- Articulated, single finger design
- Compatible with all Profile Design bars

COLOR:	Gloss Carbon
WEIGHT:	85g/set



ABS ALUMINUM AEROBRAKE SYSTEM

SPECIFICATIONS:
- Ergonomic, forged 6061-T6 Aluminum lever paired with injected composite mount
- Aerospace engineer designed
- Articulated, single finger design
- Compatible with all Profile Design bars

COLOR:	Brushed Aluminum
WEIGHT:	95g/set



DROP BARS

CANTA ERGO DROP BAR

NEW

SPECIFICATIONS:
- High modulus carbon fiber road bar
- Clip-on aerobar compatible
- Ergonomic drop bar with short reach and shallow drop

COLOR:	Gloss UD Carbon
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP/REACH:	125mm/70mm
WEIGHT:	317g (42cm)





CANTA SS DROP BAR

SPECIFICATIONS:
- Multi-direction, multi-layer carbon fiber road bar
- Semi-anatomic drops with a short reach and shallow drop

COLOR:	Gloss Carbon
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP/REACH:	125mm/70mm
WEIGHT:	204g (42cm)



LEGRA SS DROP BAR

SPECIFICATIONS:
- Double-butted 7050-T6 aluminum
- Semi-anatomic bend with short reach and shallow drop
- Clip-on aerobar compatible

COLOR:	Anodized Matte Black
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP/REACH:	125mm/70mm
WEIGHT:	280g (42cm)



DINO SS DROP BAR

SPECIFICATIONS:
- Double-butted 6061-T6 aluminum
- Semi-anatomic bend with short reach and shallow drop
- Clip-on aerobar compatible

COLOR:	Anodized Matte Black
CLAMP:	31.8mm
WIDTH:	40, 42, 44, 46cm wide (center to center)
DROP/REACH:	125mm/70mm
WEIGHT:	307g (42cm)



LARGO DROP BAR

SPECIFICATIONS:
- Double-butted 6061-T6 aluminum
- Semi-anatomic bend with extended reach and ergonomic drop
- Clip-on aerobar compatible

COLOR:	Anodized Matte Black
CLAMP:	31.8mm
WIDTH:	40, 42, 44cm wide (center to center)
DROP/REACH:	135mm/110mm
WEIGHT:	285g

STEMS



CANTA STEM

SPECIFICATIONS:
- 3-D forged 7075-T6 aluminum

COLORS:	Shot Peen, Anondized Matte Black
CLAMP:	31.8mm
STEERER DIAMETER:	1 1/8" (1" with shim)
RISE:	84°
WEIGHT:	119-128g



LEGRA STEM

SPECIFICATIONS:
- 3-D forged 2014-T6 aluminum

COLORS:	Shot Peen, Anondized Matte Black
CLAMP:	31.8mm
STEERER DIAMETER:	1 1/8" (1" with shim)
RISE:	84°
WEIGHT:	138-166g



DINO STEM

SPECIFICATIONS:
- 3-D forged 6061-T6 aluminum

COLORS:	Shot Peen, Anondized Matte Black
CLAMP:	31.8mm
STEERER DIAMETER:	1 1/8" (1" with shim)
RISE:	84°
WEIGHT:	154-190g



ARIS/ARIS OS STEM

SPECIFICATIONS:
- 3-D forged 6061-T6 aluminum

COLORS:	Shot Peen, Anondized Matte Black
CLAMP:	26.0mm or 31.8mm
STEERER DIAMETER:	1 1/8" (1" with shim)
RISE:	83° & 97° (Reversible to 65° & 115°)
WEIGHT:	155-175g

MTB ACCESSORIES

LOGO GRIP

SPECIFICATIONS:
- Injection molded construction
- Soft compound rubber

LENGTH:	Standard or Twist shift
COLORS:	Black, Clear, Yellow, Blue, or Red
WEIGHT:	92g



ULTRA FR / ULTRA FR OS MTB BAR

SPECIFICATIONS:
- Double-butted 6061-T6 aluminum construction
- Shot peened and anodized finish

CLAMP:	25.4mm & 31.8mm bar clamp diameter
WIDTH/SWEEP:	660mm wide, 10° sweep
RISE:	40 or 60mm rises
COLOR:	Matte Black
WEIGHT:	285-350g



DOUBLE DUROMETER GRIP

SPECIFICATIONS:
- Injection molded construction
- Softer compound surrounding harder compound isolates vibration for more comfort

COLORS:	Black/Gray, Yellow/Red, Red/Black, Gray/Black, or Blue/Black
WEIGHT:	85g



BRIEF & BOXER BAR ENDS

SPECIFICATIONS:
- 6061-T6 forged aluminum construction
- Offset clamp design allows for more room on the handlebar

COLORS:	Matte Black or Matte Silver
WEIGHT:	150g/170g/pair

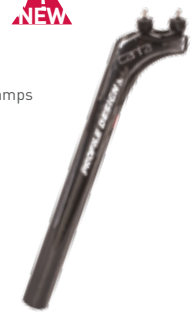


SEAT POSTS

CANTA SEAT POST NEW

SPECIFICATIONS:
- High modulus carbon fiber
- 3D forged 6061-T6 Aluminum upper and lower clamps

COLOR:	Carbon
DIAMETER:	27.2mm & 31.6mm
LENGTH:	350mm
OFFSET:	25mm
HEAD:	2 Bolt, non-reversible
WEIGHT:	241g (31.6mm)



FFC FAST FORWARD CARBON

SPECIFICATIONS:
- Changes a 73° seat tube angle frame to 78°

COLOR:	Gloss Carbon
DIAMETER:	27.2mm & 31.6mm
LENGTH:	300mm
OFFSET:	38mm (forward)
WEIGHT:	210/240g



LEGRA SEATPOST NEW

SPECIFICATIONS:
- 3D Forged 6061-T6 Aluminum
- 3D forged 6061-T6 Aluminum upper and lower clamps

COLOR:	Anodized Matte Black
DIAMETER:	27.2mm & 31.6mm
LENGTH:	350mm
OFFSET:	25mm
HEAD:	2 Bolt, non-reversible
WEIGHT:	313g (31.6mm)



FFA FAST FORWARD ALUMINUM

SPECIFICATIONS:
- Changes a 73° seat tube angle frame to 78°
- 6061-T6 aluminum construction

COLOR:	Anodized Matte Black
DIAMETER:	27.2mm & 31.6mm
LENGTH:	300mm
OFFSET:	38mm (forward)
WEIGHT:	310g



SADDLES

KONA MEN'S IRONMAN

Official Product of the Ironman Triathlon

SPECIFICATIONS:
- The official saddle of Ironman Triathlon
- Vented cover to facilitate moisture transfer
- Triathlon specific design

COLOR:	Black
RAILS:	Titanium
WEIGHT:	295g



KONA WOMEN'S IRONMAN

Official Product of the Ironman Triathlon

SPECIFICATIONS:
- The official saddle of Ironman Triathlon
- Vented cover to facilitate moisture transfer
- Triathlon specific design

COLOR:	Black
RAILS:	Titanium
WEIGHT:	298g



TRI STRYKE Ti

SPECIFICATIONS:
- Cut-away with vents
- Triathlon specific design
- Extra padding for all day comfort

COLORS:	Black/White or Black/Black (pictured)
RAILS:	Titanium
WEIGHT:	285g



TRI STRYKE CHROMOLY

SPECIFICATIONS:
- Cut-away with vents
- Triathlon specific design
- Extra padding for all day comfort

COLORS:	Black/White or Black/Black (pictured)
RAILS:	Chromoly
WEIGHT:	310g



TRI STRYKE SOLID

SPECIFICATIONS:
- Triathlon specific design
- Extra padding for all day comfort
- Nose and tail designed to fit over transition

COLORS:	Black/White or Black/Black (pictured)
RAILS:	Titanium
WEIGHT:	295g



AERO HC SYSTEM NEW
(Bottle, Bracket & Computer Mount)

Aerodynamic front mount bottle conveniently positions hydration between the riders arms for a hidden, sleek aerodynamic profile. Flip cap for easy re-fill and no splash. Aerodynamic shrouded straw mount. Aerodynamic removable nose aids the cleaning process.
Bracket attaches to the aerobar extensions and offers width adjustment as well as an length adjustment. Cage is length adjustable on the bracket. Computer mount integrates with the bracket and hides the computer behind the bottle for more aerodynamics.

CONSTRUCTION: BPA-free, foodsafe HDPE bottle, injected Nylon/GF bracket and computer mount
CAPACITY: 28oz (828ml)



RZ2 BOTTLE & CAGE NEW

- Aerodynamic, contoured shape with recessed hand grips and an integrated cap
- BPA free & foodsafe bottle & cap
- Injection composite cage
- Holds 20oz (590mL) Capacity

WEIGHT: 141g



AQUALITE

- Easy re-fill no splash cap
- Compatible with narrow mounting aerobars
- Combine with Aerodrink bracket or Basebar Bracket
- 22oz (650mL) capacity

WEIGHT: 95g



INSULATED AERO DRINK

- Easy re-fill no splash cap
- Insulated to keep beverages cold
- Compatible with narrow mounting aerobars
- Combine with Aerodrink bracket or Basebar Bracket for wider extensions
- 22oz (650mL) capacity

WEIGHT: 210g



AERO DRINK

- Easy re-fill no splash cap
- Compatible with narrow mounting aerobars
- Combine with Aerodrink bracket or Basebar Bracket for wider extensions
- 32oz (945mL) capacity

WEIGHT: 171g



AQUACELL

- Dual chamber aerobar mounted drink system
- Compatible with narrow mounting aerobars
- Combine with Aerodrink bracket or Basebar Bracket for wider extensions (bracket sold separately)
- Main chamber holds 27oz (795mL), Secondary chamber holds 17 oz (500mL)

WEIGHT: 310g



INSULATED WATER BOTTLE

- Maintains the temperature of cold liquids for 1 hour
- Keeps liquids cool for up to 3 hours
- 16oz (473mL) capacity



WATER BOTTLE

- 24oz (710mL) capacity



AERODRINK PARTS KIT

- Both straws, mesh, rubber bands, and Velcro pieces



RM1

- 6061-T6 Forged Aluminum
- Includes 2 lightweight Profile Design Kages
- Angle adjustable
- Compatible with standard 7mm saddle rails
- Includes CO2 mounting brackets

COLORS: Matte Black
WEIGHT: 190g



RMC

- Carbon fiber rear drink system with accessory mounting straps
- Extra storage area has room for accessories
- Compatible with standard 7mm saddle rails
- Available w/ or w/o cages

COLOR: Gloss Carbon or White
WEIGHT: 120g (w/o cages)



AQUA RACK / Aquarack White

- 6061-T6 aluminum clamp and extension
- Includes 2 lightweight Profile Design Kages
- Includes CO2 mounting brackets Fits 31.6mm to 27.2mm seatposts (shim included)

COLORS: Matte Black or White
WEIGHT: 171g



HC MOUNT

- 6061 T6 Aluminium
- Width compatibility: up to 130mm
- The system is offered with or without Profile Design KA1 cage

WEIGHT: 24g (pair, crossbars only)



KAGE

- Nylon/fiberglass non-marking construction

COLORS: Black or White
WEIGHT: 52g



STRYKE KAGE

- Injected molded nylon/fiberglass

COLOR: Matte black, Red, Blue, Yellow
WEIGHT: 40g



FUSE KAGE

- Nylon/glass fiber

COLOR: Matte black, Red, Blue, Yellow
WEIGHT: 37g



STRADA KARBON KAGE

COLORS: Carbon Black w/Silver logo
WEIGHT: 27g



KARBON KAGE

- Unique bottle grip prevents bottle launching
- Applicable for all road or trail conditions

COLORS: Carbon Black with Red, Yellow, Blue, Pink or Silver Trim
WEIGHT: 33g



AERODRINK BRACKET

- Attaches to bars with Velcro® straps (included)
- Secure Velcro bottle mounting
- Adjusts to 140mm wide

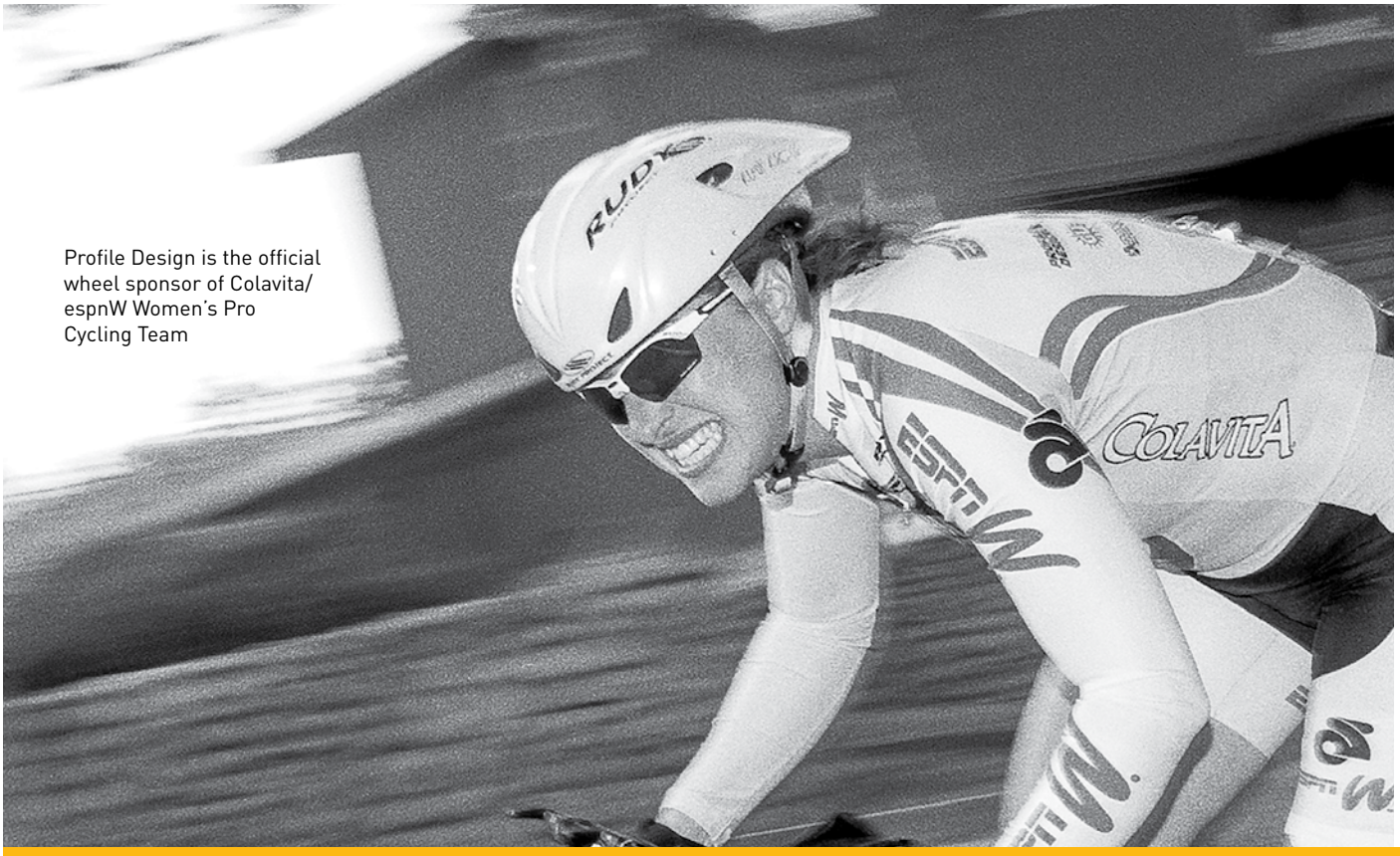
WEIGHT: 31g



AERODRINK BASE BAR BRACKET

- Injected nylon/glass fiber
- Mounts to base bar
- Secure attachment for the Aerodrink, Aqualite, Insulated Aerodrink & Aquacell

WEIGHT: 75g



Profile Design is the official wheel sponsor of Colavita/ espnW Women's Pro Cycling Team

UNLEASH YOUR SPEED.

With years of commitment to innovation and performance, we introduced our first wheel sets in 2011. Our wheels are comprised of high-end features not only suited for elite cyclists, but for all levels of professional and age group triathletes looking for the extra edge on the competition. Committed to always advancing, our wheels are constantly tested in not only the real world but also in the wind tunnel.

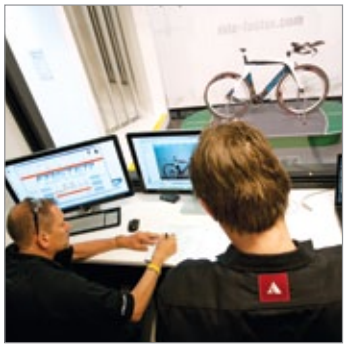
25 YEARS

PROFILE DESIGN

Athlete Tested. World Champion Approved.

FASTER

Profile Design wheels were tested at FASTER, a world-class performance facility with the goal of being cycling's most comprehensive performance center. Based in Scottsdale, AZ, FASTER features the world's first low speed wind tunnel designed specifically for cyclists and cycling manufacturers.









COMPUTATIONAL FLUID DYNAMICS

Two years of research and development using Computational Fluid Dynamics helped determine the perfect rim shape. Combined with real world data from Ironman and Ironman 70.3 courses, our wheels were developed for not only the fastest of professionals but for the typical age group performance.

RESULTS

Riding on a Profile Design Altair carbon wheelset can result in up to 26% performance improvement of wheel aerodynamics compared to a standard 24mm depth wheelset.

UCI APPROVAL

Having survived rigorous testing procedures, the full range of Profile Design road wheels are also officially certified by the UCI for road and track competitions around the world.



ALTAIR CARBON SERIES

ALTAIR 52
FULL-CARBON CLINCHER

SPECIFICATIONS:
- Proprietary carbon fiber 52mm section full carbon clincher rim
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sapim CX Sprint spokes with hidden nipples for additional aerodynamics
- Sealed cartridge bearings
- Hand-built assembly
- Includes brake pads, QR, valve extenders, spoke tool, extra spokes & nipples (2 front, 4 rear)

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: UD carbon finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1698g, F - 766g, R - 932g (w/o QR)



ALTAIR 80
FULL-CARBON CLINCHER

SPECIFICATIONS:
- Proprietary carbon fiber 80.5mm section full carbon clincher rim
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sapim CX Sprint spokes with hidden nipples for additional aerodynamics
- Sealed cartridge bearings
- Hand-built assembly
- Includes brake pads, QR, valve extenders, spoke tool, extra spokes & nipples (2 front, 4 rear)

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: UD carbon finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1894g, F - 869g, R - 1025g (w/o QR)



ALTAIR DISC SERIES

ALTAIR DISC

SPECIFICATIONS:
- Rigid Nomex honeycomb core with tublar rim
- Rear hub 130mm spacing with 2 in 1 System: Shimano/Sram converts to fixed with replaceable axle
- Includes QR and brake pads

SIZE: 700c
COLOR: UD carbon finish with colored decals, black hubs
WEIGHT: 1325g



ALTAIR 52
FULL-CARBON TUBULAR

SPECIFICATIONS:
- Proprietary carbon fiber 52mm section tubular rim
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sapim CX Sprint spokes with hidden nipples for additional aerodynamics
- Sealed cartridge bearings
- Hand-built assembly
- Includes brake pads, QR, valve extenders, spoke tool, spokes & nipples (2 front, 4 rear)

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: UD carbon finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1493g, F - 667g, R - 826g (w/o QR)



ALTAIR 52
SEMI-CARBON CLINCHER

SPECIFICATIONS:
- Proprietary carbon fiber 52mm section carbon clincher rim with aluminum bead and braking surface
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sapim CX Sprint spokes with hidden nipples for additional aerodynamics
- Sealed cartridge bearings
- Hand-built assembly
- Includes QR, valve extenders, spoke tool, extra spokes & nipples (2 front, 4 rear)

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: UD carbon finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1812g, F - 820g, R - 992g (w/o QR)



ALTAIR 80
FULL-CARBON TUBULAR

SPECIFICATIONS:
- Proprietary carbon fiber 80.5mm section tubular rim
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sapim CX Sprint spokes with hidden nipples for additional aerodynamics
- Sealed cartridge bearings
- Hand-built assembly
- Includes brake pads, QR, valve extenders, spoke tool, extra spokes & nipples (2 front, 4 rear)

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: UD carbon finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1658g, F - 742g, R - 916g (w/o QR)



ALTAIR 80
SEMI-CARBON CLINCHER

SPECIFICATIONS:
- Proprietary carbon fiber 80.5mm section carbon clincher rim with aluminum bead and braking surface
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sapim CX Sprint spokes with hidden nipples for additional aerodynamics
- Sealed cartridge bearings
- Hand-built assembly
- Includes QR, valve extenders, spoke tool, extra spokes & nipples (2 front, 4 rear)

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: UD carbon finish with colored decals, black hubs and black spokes
WEIGHT: Set - 2168g, F - 997g, R - 1171g (w/o QR)



ARMADA ALUMINUM SERIES

ARMADA 30

SPECIFICATIONS:
- Extruded 6061-T6 Aluminum 30mm aero section rim
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sealed cartridge bearings
- Hand-built assembly
- Includes QR

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: Black gloss finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1676g, F - 739g, R - 937g (w/o QR)



ARMADA 38

SPECIFICATIONS:
- Extruded 6061-T6 Aluminum 38mm deep-aero section rim
- Proprietary precision machined alloy hubs with custom depth flanges for extra stiffness
- Sealed cartridge bearings
- Hand-built assembly
- Includes QR

SIZE: 700c x 20H Front/24H Rear, Radial front, radial non-drive/2X drive rear
COLOR: Black gloss finish with colored decals, black hubs and black spokes
WEIGHT: Set - 1870g, F - 842g, R - 1029g (w/o QR)





UNLEASH YOUR PASSION.

Constructed with advanced Yamamoto SCS-Nano neoprene and a customized pattern, the new M:2 Wetsuit is built for gaining competitive advantage in the water. The design and materials of the torso and upper legs provide buoyancy and stability for perfect positioning. Sleeves, shoulders, back, and collar use Yamamoto #40, which is the most flexible neoprene available. Advanced technical features such as reverse zipper and speed slices in the legs assure quick transitions.



PROFILE DESIGN

Athlete Tested. World Champion Approved.

ATHLETE PROFILE
MATTY REED

Matty Reed is one of the top elite American triathletes and a long time member of the Profile Design team since 2004. He has ruled the sport at dozens of high-profile events including overall champion of the Race to the Toyota Cup Series and as a member of the 2008 U.S. Olympic team. He made his Ford Ironman debut in 2010 and proves that at any distance, he is a fierce competitor. "Triathlon is an outlet for me to push myself to be my best and learn about who I am." Reed said. **"I would not be winning without Profile Design, or having nearly as much fun."**



MARLIN M:2 WETSUIT NEW

4.0mm AIR DOME SCS-NANO CHEST
Middle perforated layer adds buoyancy and reduces weight. Provides same or better buoyancy than non-layered 5mm.

1.5mm #40 SCS NANO SLEEVES, SHOULDERS, UNDERARMS
Allows unrestricted shoulder extension, rotation and arm flexion promoting efficient swim stroke.

1.0mm #40 SHAPED COLLAR
Two layers, SCS Nano inside and out. Bonded low profile with snug watertight seal eliminates neck discomfort.

4.0mm SCS NANO LEGS
Ribbed back knee comfort panel and ribbed calf speed slice for speedy transitions.









WETSUITS MEN'S / WOMEN'S

We have created Betty Fit, a women's specific wetsuit pattern designed to accommodate both the obvious and subtle physical differences in female triathlete anatomy. We realize that our customers come in varying shapes, sizes, and athletic abilities, so on rare occasions, the best-fitting suit for a woman may come from the men's size chart. We offer excellent options for you to find a Profile Design Wetsuit that will fit your body and budget.

BETTY FIT FEATURES:

Smaller neckline | Proportionally smaller shoulders and arms | Smaller armholes (sleeveless suits) | Accommodation for bust Higher, narrower waist | Wider hips and thighs | Shorter zipper in smaller sizes | Smaller logos and graphics

MARLIN M:2 WETSUIT NEW

Developed in response to the needs of our most discriminating athletes the new M:2 features 100% Yamamoto #40 and #39 SCS-Nano Neoprene, Air Dome Chest/torso, Profile Design's proprietary patterning and collar, YKK reverse zipper for quick transitions.

Yamamoto neoprene is the premium material for swim, surf, and dive wetsuits. The company's patented limestone-based formula is light-weight and durable, with uniformly sized nitrogen filled cells for superior buoyancy and flexibility.

2013 M:2 FEATURES:

- 4.0mm Air Dome SCS-Nano Chest/Torso
- 2.0mm SCS-Nano outside/ .5mm perforated cell middle/ 1.5 mm with jersey lining inside
- Buoyancy: air trapped in perforated middle layer =better buoyancy than solid 5mm panel
- Improved Flexibility
- Durability: Less prone to fingernail/overstretch tears than 5mm thick panels. Stronger seams next to thinner areas (collar, shoulders , and sleeves.)
- 1.5mm #40 SCS Nano sleeves and shoulders
- 1.0mm #40 Shaped collar 2 layers, low profile, SCS Nano inside and out. Aplix hook/loop back closure

Legs: 4.0mm SCS Nano #39 front/ back thighs

- 3.0mm SCS Nano #39 front / back calves
- 3.0mm ribbed back knee comfort panel
- 2.5mm ribbed calf speed slice

Back: 2.5mm center floating zipper panel , 3.0 side back

- Improved low back fit, upper back flexibility
- YKK Reverse Zipper

CONSTRUCTION: Glued, blindstitched, and reinforced seams
MATERIALS: Yamamoto #39 and #40 Neoprene: 100% Sponge rubber laminated to nylon or polyester jersey
SIZES: Men: XS-XXL
Women: XS-XXL, Betty Fit women's specific design





MARLIN WETSUIT

Updated with improved fit and materials as well as fresh graphics. 100% Yamamoto #39 SCS Neoprene and unique patterning maximize buoyancy and flexibility necessary for fast comfortable swims and quick transitions.

#39 SCS: Provides optimal combination of low density, flexibility and durability. SCS Is Yamamoto's hydrodynamic hydrophilic coating. The SCS treatment attracts a thin layer of water molecules to create a boundary layer, reducing friction through the water.

FEATURES:

- 5.0mm SCS Chest/Torso/Upper thighs

NEW 2013 FEATURES:

- 3.0mm SCS Knees to Ankles front and back
- 1.5mm Collar lower profile, SCS inside and out
- Aplix hook/loop back closure secure when wet
- 2.5mm center back floating zipper panel
- Improved lower back fit, upper back flexibility
- Long-lasting YKK zipper
- 1.5mm #39 SCS sleeves and shoulders w/non-absorbent stretch jersey lining

CONSTRUCTION: Glued, blindstitched and reinforced seams
MATERIALS: Yamamoto #39 Neoprene: 100% Sponge rubber laminated to nylon or polyester jersey
SIZES: Men: XS-XXL
Women: XS-XXL, Betty Fit women's specific design



WAHOO FULL & SLEEVELESS WETSUIT

Fit and features for 2013 have been improved with a more comfortable collar, adjustable zipper flap and new graphics.

FEATURES:
- Lightweight, low-density, high-buoyancy XFLEX 360 neoprene w/ hydrodynamic coating
- 4mm chest, torso, and thighs
- 1.5mm sleeves
- 3mm front and back calves
- 3.0mm smooth skin back
- Smooth, water-repellent nylon and polyester jersey lining
- "Short cut" sleeves and legs are 1-2" shorter to allow larger openings for quick transitions and full view of wrist watch, computer, GPS, or other electronics
- YKK zipper

CONSTRUCTION: Glued, blindstitched, and reinforced seams
MATERIALS: Neoprene constructed of 100% Sponge rubber laminated to nylon or polyester jersey
SIZES: Men: XS-XXL
Women: XS-XXL, Betty Fit women's specific design







MAKO LS SPEEDSUIT

Water-repellent jersey panels add compression and a form-fitting shape that when combined with longer 20" inseams, improve streamlining and speed. The Mako LS is constructed for maximum speed, comfort and durability. Made with Yamamoto BRS Fabric, coated with SCS. This translates to 1 second faster/100 meters in a pool vs. other technical swimwear. Further reduces triathlon swim and transition times by covering less hydrodynamic tri apparel.

FEATURES:
- 20" inseam streamlines legs while still easy to remove in transition
- 14" YKK Zipper with nylon pull cord
- Betty Fit Women's Specific Design: proportionally smaller armholes, appropriately curved waist, hips, and thighs.

CONSTRUCTION: Low Profile Flatlock stitched
FABRIC 1: 53% non fibrous sponge rubber,
FABRIC 2: Nylon 71%, Spandex 29%, 47% Nylon jersey
SIZES: Men: XS-XXL
Women: XS-XXL, Betty Fit Women's Specific Design: proportionally smaller armholes, appropriately curved waist, hips, and thighs.

NOTE: *The Mako LS is a non-buoyant garment for non-wetsuit legal triathlon swim racing**, and is meant to be worn over race clothing and removed after the swim.*



MAKO TXT SPEEDSUIT

This Speedsuit features the fastest and most drag reducing 100% textile swim fabric available. Knee-length legs are quick in transition and comply with new speedsuit rules for Ironman and Ironman 70.3 racing.

FEATURES:
- Yamamoto BRS TX2S: Most Advanced streamlining 100% textile fabric available. No neoprene content, non-buoyant
- BRS-TX2S Fabric is extremely lightweight, water resistant, non-absorbent, tightly knit for optimal compression and streamlining
- WTC* Compliant: Follows new rules for speedsuits outlined by World Triathlon Corporation effective September 1, 2010
- Garment streamlines triathlon clothing and is removed after swim.
- High Spandex fabric inserts allow tight but not constricting fit
- 9" inseam streamlines legs while still easy to remove in transition
- 14" YKK Zipper with nylon pull cord

CONSTRUCTION: Low Profile Flatlock stitched
FABRIC 1: 1: 80% Polyester, 20% Polyurethane (Weight 180 gms/M2)
FABRIC 2: Nylon 71%, Spandex 29% (Weight 161gms/M2)
SIZES: Men: XS-XXL
Women: XS-XXL, Betty Fit Women's Specific Design

FABRIC 1 is FINA approved, but MAKO TXT is NOT designed for pool or open water swim competitions unless specifically approved by individual race directors.

** World Triathlon Corporation, parent company of Ironman, Ironman 70.3, Irongirl, and IronKids races.*





UNLEASH YOUR STRENGTH.

Simple, ergonomic, efficient and adjustable, the Sync Hydration System makes one-handed refueling a snap. A simple flip of the wrist and the bottle is free from the bracket. Snap it back with secure engagement and your hands are free. Easy to use and adjustable, the Sync Hydration Belt takes race day and training refueling to the next level.

"Like all of the Profile Design products I use, this one is no different, comfortable, functional and stylish. My sync belt is perfect—and it comes in pink" — Julia Grant

PROFILE DESIGN

Athlete Tested. World Champion Approved.



SYNC HYDRATION BELT



ONE HANDED DEPLOYMENT
With a simple flick of the wrist, the bottles are easily removed and replaced.



FULLY ADJUSTABLE
Bottle brackets can be moved along the belt and re-secured to whatever positioning is most comfortable for you.



NO LEAK CAPS
2 stage cap and tab prevent leaks while in motion.



POUCHES
A full range of pouches are available to add on the belt to fit energy gels, cell phones, keys and anything else you need to carry with you.

SYNC BELTS & RUN ACCESSORIES

SYNC BOTTLE HYDRATION BELT SYSTEM

FEATURES:
- Single hand operation, secure engagement
- Universal left/right bracket
- Lightweight injected composite brackets
- "No leak" cap and tab bottles
- 8oz /235mL capacity
- BPA free and food safe
- Textured injected EVA foam bracket pads
- Elastic belt closure for custom fit
- Reflective piping and accents

COLORS: Black Belt with Black, Blue, Pink or Red Trim, White Belt with Black, Blue, Pink or Red Trim

SIZE CHART: XS: 25-28" (71cm)
S: 28-31" (78cm)
M: 31-34" (86cm)
L: 34-37" (94cm)
XL: 37-40" (101cm)









SYNC BOTTLE / BRACKET KIT

FEATURES:
- Integrates with the Sync Hydration System

INCLUDES: Two Injection molded brackets, ergonomic 8oz/235mL BPA-free food-safe bottles with "no leak" caps, and tetured EVA foam Velcro backed pads

COLORS: Black, Red, Blue or Pink



SYNC BOTTLE KIT

FEATURES:
- Two ergonomic 8oz/235mL BPA-free food-safe bottles with "no leak" caps
- Fits Sync brackets

COLORS: Clear with Black, Red, Blue or Pink Caps



SYNC
NEOPRENE POUCH

FEATURES:
- Neoprene pouch designed to integrate with the Sync Hydration System
- Includes reflective piping and Velcro closure for easy access

COLOR: Black

SIZES: Small: 80mm x 80mm
Large: 110mm x 110mm



SYNC
NYLON ZIPPERED POUCH

FEATURES:
- Nylon pouch designed to integrate with the Sync Hydration System
- Zippered outer closure for secure but easy access
- Zippered inner compartment

COLOR: Black

SIZES: Small: 120mm x 70mm x 30mm
Large: 120mm x 90mm x 30mm



TIMING CHIP BAND

FEATURES:
- Neoprene construction with Velcro loop closure

COLOR: Black Neoprene



RACE NUMBER BELT

FEATURES:
- Adjustable elastic race number belt with minimal buckle, reflective tabs and easy to install locks

COLORS: Black, White, Red, Blue or Pink



GEL-READY RACE NUMBER BELT

FEATURES:
- Adjustable elastic race number belt with minimal buckle
- Reflective tabs and easy to install locks
- Includes room for 6 gel packets per side

COLORS: Black, White, Red, Blue or Pink



LACE LOCKS

FEATURES:
- Minimal, easy to install lace locks for elastic laces or race number belts

COLORS: Black, White, Red, Blue or Pink



ELASTIC LACES

FEATURES:
- Durable, elastic laces for quick transitions
- Includes 2 lace locks

COLORS: Black, White, Red, Blue or Pink




RUDY
050
50
Cannondale
PROFILE DESIGN
25
YEARS
PROFILE DESIGN
Athlete Tested. World Champion Approved.

BAR WRAP

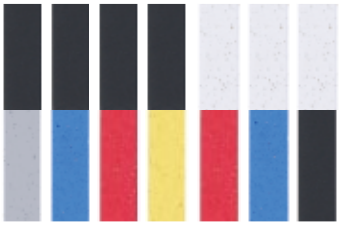
FEATURES:
- Synthetic cork with real cork added
- Non-adhesive backed available in solid, split and splash colors. Adhesive backed in Black, White, Blue, Red, Yellow solid

WEIGHT: 55g/pair

SOLID COLORS



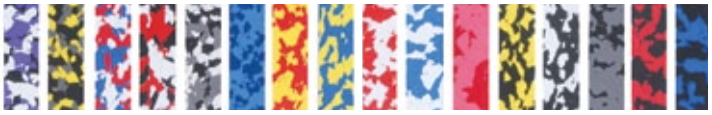
SPLIT COLORS



FLORAL COLORS



SPLASH COLORS



LOGO WRAP

FEATURES:
- Synthetic cork with real cork added
- Non-adhesive backed
- Embossed Profile Design logo

COLOR: Black
WEIGHT: 55g/pair





SHOCK WRAP WITH GEL

FEATURES:
- Gel cushion
- Non-adhesive backed

COLORS: Yellow, Red, Blue, White, Black
WEIGHT: 75g/pair





KARBON WRAP

FEATURES:
- Adhesive backing only
- Includes Karbon Plugs

COLORS: Simulated Black & Silver Karbon
WEIGHT: 50g/pair



MICROFIBER WRAP

FEATURES:
- Lightweight breathable material provides durable grip in wet or dry conditions

COLORS: Black, White
WEIGHT: 50g/pair



AERO GRIP

FEATURES:
- Kraton Rubber
- Absorbs road shock and increases grip

WEIGHT: 50g/pair



AERO E-PACK

FEATURES:
- Top tube mounted pack mounts behind the stem and tapers to the top tube to help smooth airflow
- Zippered top, 3 bottom velcro straps and 2 front velcro straps

SIZE: 240 x 50 x 70mm, 525cm³
COLOR: Black
WEIGHT: 50g



NYLON-ZIPPERED E-PACK

FEATURES:
- Top-tube mounted pack
- Nylon construction with zippered top and zippered inner compartment
- Padded sides maintain shape
- Large - 120mm x 90mm x 35mm
- Small - 120mm x 70mm x 35mm

COLOR: Black Nylon



E-PACK

FEATURES:
- Top-tube mounted pack
- Padded sides maintain shape
- Large - 150 x 50 x 90mm, 386cm³
- Small - 75 x 40 x 105mm, 220cm³

COLORS: Black, Red, Grey
WEIGHT: Large: 30g, Small: 15g





ACCESSORIES

T1+ VIPER EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- Multi-layered carbon fiber
- 22.2mm outer diameter

WEIGHT: 182g/pair

T1+ EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- 22.2mm outer diameter
- 6061-T6 aluminum

WEIGHT: 200g/pair

T2+ CARBON EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- Multi-layered carbon fiber
- 22.2mm outer diameter

WEIGHT: 132g/pair

T2+ EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- 22.2mm outer diameter
- 6061-T6 aluminum

WEIGHT: 162g/pair

T3+ CARBON EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- Multi-layered carbon fiber
- 22.2mm outer diameter

WEIGHT: 175g/pair

T3+ EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- 22.2mm outer diameter
- 6061-T6 aluminum

WEIGHT: 190g/pair

T4+ CARBON EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- Multi-layered carbon fiber
- 22.2mm outer diameter

WEIGHT: 164g/pair

T4+ EXTENSIONS



- Pre-drilled for bar-end shifter cable routing
- 22.2mm outer diameter
- 6061-T6 aluminum

WEIGHT: 204g/pair

F-35 ARMREST



- Includes adhesive backed Velcro pads
- Construction: Stamped and machined 6061-T6 AL

COLOR: Matte Black
WEIGHT: 84g per pair

F-25 C ARMREST KIT



- 15 degrees of rotational adjustment
- Pads and mounting hardware included

WEIGHT: 75g

F-25 ARMREST KIT



- 15 degrees of rotational adjustment
- Pads and mounting hardware included

WEIGHT: 85g

F-19 ARMREST KIT



- Injection molded arm rest construction
- 12° of rotational adjustment

WEIGHT: 153g

F-19 & F-22 REPLACEMENT PADS



- Velcro strap style for easy replacement

WEIGHT: 39-44g

F-19 LUX REPLACEMENT PADS



- Velcro strap style for easy replacement
- 21mm thick EVA foam with Lycra® cover

WEIGHT: 26g/pair

MULTI-FIT SYSTEM KIT



- Allows early PD aerobars to work with 26.0mm and 31.8mm handlebars
- Includes F-19 adjustable armrests
- 6061-T6 forged aluminum

WEIGHT: 642g

J2 BRACKET KIT



- Used to replace the J3 or J4 brackets on the carbon aerobars to increase arm rests for/aft adjustability

J3 BRACKET KIT



- 6061-T6 Aluminum
- Allows for wider armrest mounting

J4 BRACKET KIT



- Patent pending clamp system allows for convenient, quick and easy extension adjustment

CONSTRUCTION: Forged & CNC 6061-T6 AL
COLOR: Matte Black
CLAMP DIAMETER: 31.8mm Bracket, 22.2mm Extension
WEIGHT: 226g/pair (incl bolts, bottom brackets, wedges)

UCM & UCM XL



- No tools required for installation
- Two sizes (25mm & 60mm) are available to fit all applications.

WEIGHT: 14-22g

VENTURI PADS



- Replacement for Century Aerobar
- Adhesive backing (Venturi)

WEIGHT: 39 grams/pair (Venturi), 132g/pair (Venturi Velcro)

KARBON PLUGS



COLOR: Simulated black
WEIGHT: 50g/pair

CARBON HEAD SPACERS



- 2, 3, 5mm (packs of 10 each) and 10 or 20mm (packs of 5 each)
- Available for 1-1/8" Steer Tubes

WEIGHT: 1-10g

ZB BRACKET KITS



- Two kits to choose from: 26.0mm, 31.8mm base bars
- 6061-T6 forged aluminum
- Fixed or flip up styles

WEIGHT: 65-70g

THREADLESS CONVERTER



- Converts all quill style forks to use threadless stems

WEIGHT: 50g

GAP CAP



- Works with threadless steerer tube
- Composite wedges
- Fits 1" or 1-1/8" steer tubes, aluminum or Karbon top cap

WEIGHT: 30-45g

WHEEL BAG



- Padded bag holds front and rear wheels, protecting your investment from damage
- Includes storage compartment, shoulder strap and zipper & Velcro closure

CERAMIC BEARINGS

No Image Available.

- Precision super low friction sealed bearings deliver measurable performance benefits
- Compatible with all Altair 52 & Altair 80 wheelsets

CO2 MOUNTING BRACKETS



- Attaches to any of our rear mounted drink systems or under bottle cage
- Allows mounting of 2 standard threaded CO2 mounts per bracket

WEIGHT: 23g

CO2 HEAD UNIT



- Fits both Presta and Schrader valves with no need for adapters
- Compatible with 16 or 12 gram threaded CO2 cartridges
- Can be mounted without opening the cartridge
- Fits disc wheels
- Easy Push-To-Inflate system
- Light weight

CO2 BULK BOX



- 30 Count box
- 16g Threaded C02 cartridges
- A single cartridge inflates one road tire up to 8.2bar / 125psi or one MTB tire up to 2.8bar / 40psi

TIRE LEVERS



- Compact 3 piece tire lever set designed to ease tire installation and prevent rim damage

VALVE EXTENDER SET



- Available in 52mm or 80mm

CAMPAGNOLO FREE HUB BODY



- Adapts Altair or Armada wheelset for Campagnolo compatibility 10sp or 11sp cassettes

AEROBAR BRACKET RISER KIT

- Used to raise the bracket and extensions
- Kit includes two 10mm risers, two 5mm risers and appropriate length bolts
- Multiple kits can be used to reach desired height
- Not recommended for use with Carbon Stryke or T-mag
- Clamp Diameter: 31.8mm

WEIGHT: 10mm: 14g, 5mm: 7g



AEROBAR RANGE OF ADJUSTMENT

AERIA

EXTENSION ADJUSTABILITY:
WIDTH: Not adjustable
LENGTH: 100mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 38mm (per side)
LENGTH: 20mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 55mm
Armrest setback from center of base bar (from rear edge of armrest) - 40mm or 60mm

BRIDGE ADJUSTABILITY:
Reversible for forward armrest position

VOLNA

EXTENSION ADJUSTABILITY:
WIDTH: Not adjustable
LENGTH: 80mm
ROTATIONAL: 360°
HEIGHT: Not adjustable

ARMREST/PAD ADJUSTABILITY:
WIDTH: 38mm (per side)
LENGTH: 20mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 32mm
Armrest setback from center of base bar (from rear edge of armrest) - 35mm or 55mm

BRIDGE ADJUSTABILITY:
Not adjustable

T1+ VIPER

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 120mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 30mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm or 75mm

BRIDGE ADJUSTABILITY:
Reversible for forward armrest position

T2+ CARBON

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 110mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 30mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm or 75mm

BRIDGE ADJUSTABILITY:
Reversible for forward armrest position

T3+ CARBON

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 100mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 30mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm or 75mm

BRIDGE ADJUSTABILITY:
Reversible for forward armrest position

T4+ CARBON

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 130mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 30mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm or 75mm

BRIDGE ADJUSTABILITY:
Reversible for forward armrest position

CARBON STRYKE

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 120mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 37mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm, 75 mm or 90mm

BRIDGE ADJUSTABILITY:
Reversible for forward armrest position

T1+ AL / T2+ AL / T3+ AL / T4+ AL

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 110mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Adjustable based on J2 bracket position on extension

BRIDGE ADJUSTABILITY:
J2 can be slanted/angled and is length adjustable along extension

T2+ DL

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 20mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Adjustable based on J2 bracket position on extension

BRIDGE ADJUSTABILITY:
J2 can be slanted/angled and is length adjustable along extension

WETSUIT SIZE GUIDE

MEN'S	XS	S	M	L	XL	XXL
Height	5'2"-5'5"	5'5"-5'11"	5'6"-6'0"	5'10"-6'2"	5'10"-6'3"	5'11"-6'5"
Weight lbs.	120-134 lbs.	135-155 lbs.	155-175 lbs.	176-198 lbs.	195-215 lbs.	215-240 lbs.
Chest	36"-37"	38"-39"	40"-41"	41"-42"	43"-44"	44"-47"
WOMEN'S	**XS**	**S**	**M**	**L**	**XL**	**XXL**
Height	4'10"-5'5"	5'0"-5'6"	5'3"-5'9"	5'5"-5'11"	5'6"-6'0"	5'9" +
Weight lbs.	90-108 lbs.	103-120 lbs.	118-137 lbs.	135-160 lbs.	155-175 lbs.	170-185 lbs.
Chest	28"-32"	30"-34"	33"-36"	35"-38"	39"-42"	40"-44"

PROFILE DESIGN

CUSTOMER SERVICE **is here to help you.**

Office hours are Monday through Friday, 8:30 a.m. to 5 p.m. PST. Our staff of cyclists know every detail of the product line, what products work best in real world conditions and size related specifics. We are here to answer your questions regarding fit and construction and will gladly assist with your order.

Please contact your Profile Design representative at **(888) 800-5999** or (310) 884-7756 for current pricing, shipping or more information regarding Profile Design products and services. Profile Design and the Profile Design Logo are registered trademarks. All other logos and trademarks are the property of their respective owners.

JAMMER GT

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: 30mm
ROTATIONAL: 360°
HEIGHT: With Bracket Risers in 5mm increments

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 60mm
Adjustable based on J2 bracket position on extension

BRIDGE ADJUSTABILITY:
J2 can be slanted/angled and is length adjustable along extension

ZBS S / ZBS SKI

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: Not adjustable (225mm or 245mm fixed length)
ROTATIONAL: Not adjustable
HEIGHT: Not adjustable

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 37mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm, 75mm or 90mm

BRIDGE ADJUSTABILITY:
Not adjustable

ZBS DL

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: Not adjustable (180mm)
ROTATIONAL: Not adjustable
HEIGHT: Not adjustable

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 37mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm, 75mm or 90mm

BRIDGE ADJUSTABILITY:
Not adjustable

AIRSTRYKE S / AIRSTRYKE

EXTENSION ADJUSTABILITY:
WIDTH: Not adjustable
LENGTH: 120mm
ROTATIONAL: Not adjustable
HEIGHT: Not adjustable

ARMREST/PAD ADJUSTABILITY:
WIDTH: 19mm (per side)
LENGTH: 45mm
ROTATIONAL: 17° (+/- 8.5°)
HEIGHT: With Armrest Risers
Uncompressed pad height from center of base bar - 50mm
Armrest setback from center of base bar (from rear edge of armrest) - 45mm, 60mm, 75mm or 90mm

BRIDGE ADJUSTABILITY:
Flip-up

LEGACY

EXTENSION ADJUSTABILITY:
WIDTH: Determined by the center clamp area width
LENGTH: Not adjustable
ROTATIONAL: Not adjustable
HEIGHT: Not adjustable

ARMREST/PAD ADJUSTABILITY:
WIDTH: 38mm (per side)
LENGTH: Not adjustable
ROTATIONAL: 360°
HEIGHT: Not adjustable
Uncompressed pad height from center of base bar - 50mm
Armrest setback from center of base bar (from rear edge of armrest) - 50mm

BRIDGE ADJUSTABILITY:
Not adjustable

CENTURY

EXTENSION ADJUSTABILITY:
WIDTH: Not adjustable
LENGTH: Not adjustable
ROTATIONAL: Not adjustable
HEIGHT: Not adjustable

ARMREST/PAD ADJUSTABILITY:
WIDTH: 38mm (per side)
LENGTH: Not adjustable
ROTATIONAL: 360°
HEIGHT: Not adjustable
Uncompressed pad height from center of base bar - 50mm
Armrest setback from center of base bar (from rear edge of armrest) - 50mm

BRIDGE ADJUSTABILITY:
Not adjustable

EUROPEAN SIZE GUIDE

MEN'S	XS/46	S/48	M/50	L/52	XL/54	XXL/56
Height cm	160-173	165-180	168-183	178-188	178-190	180-196
Weight kg	58-66 kg	61-70 kg	70-80 kg	80-90 kg	89-98 kg	98-109 kg
Chest cm	91-94	97-99	102-104	104-107	109-112	112-119
WOMEN'S	**XS/34**	**S/36**	**M/38**	**L/40**	**XL/42**	**XXL/44**
Height cm	147-165	152-168	160-175	140-180	142-183	175 +
Weight kg	41-49 kg	47-55 kg	54-62 kg	61-73 kg	70-80 kg	77-84 kg
Chest cm	71-80	76-86	86-91	89-97	99-107	101-112

WARRANTY INFORMATION

PROFILE DESIGN AND WARRANTY
Profile Design warranties all products for two years from original date of purchase. For further details on the Profile Design warranty and Crash Replacement policy please visit: **www.profile-design.com/warranty**

CARBON AEROBARS


AERIA


VOLNA


T1+ VIPER


T2+ CARBON


T3+ CARBON


T4+ CARBON


CARBON STRYKE

STEMS


CANTA


DINO


LEGRA


ARIS/ARIS OS

ALUMINUM CLIP-ON


T1+ ALUMINUM


T2+ ALUMINUM


T3+ ALUMINUM


T4+ ALUMINUM


T2+ DL


ZBS


ZBS S-BEND

ZBS TT


ZBS SKI-BEND


ZBS DL


AIRSTRYKE - S


AIRSTRYKE


CENTURY


LEGACY


JAMMER GT

BASE BARS


VIPER WING


SVET


PROSVET


SVET ZERO


T2 WING


AIRWING OS


OZERO


STROKER 26

BRAKE LEVERS


ABS CARBON


ABS SEMI-CARBON


ABS ALUMINUM

DROP BARS


CANTA ERGO


CANTA SS


LEGRA SS

DINO SS

LARGO

SADDLES

KONA MEN'S

KONA WOMEN'S

TRI STRYKE Ti

TRI STRYKE CROMOLY

TRI STRYKE SOLID

SEAT POSTS

CANTA

LEGRA

FFC

FFA

ALTAIR CARBON WHEELS



ALTAIR 52 FULL-CARBON CLINCHER



ALTAIR 80 FULL-CARBON CLINCHER



ALTAIR 52 FULL-CARBON TUBULAR



ALTAIR 80 FULL-CARBON TUBULAR



ALTAIR 52 SEMI-CARBON CLINCHER



ALTAIR 80 SEMI-CARBON CLINCHER

ARMADA ALUMINUM WHEELS



ARMADA 30

ARMADA 38



ALTAIR DISC

HYDRATION SYSTEMS



SYNC HYDRATION BELT SYSTEM



SYNC BOTTLE/BRACKET KIT



SYNC BOTTLE KIT



AERO HC SYSTEM



INSULATED WATER BOTTLE



WATER BOTTLE



RZ2 BOTTLE & CAGE



AQUALITE



INSULATED AERO DRINK



AERO DRINK



AQUACELL



RMI



RMC



AQUA RACK



HC MOUNT



KAGE



FUSE KAGE



STRYKE KAGE



STRADA KARBON KAGE



KARBON KAGE



PROFILE DESIGN

Athlete Tested. World Champion Approved.

Profile Design, LLC
2677 El Presidio Street, Long Beach, CA 90810
Ph. (888) 800-5999 • (310) 884-7756

www.profile-design.com

25 YEARS

© 2012 Profile Design, LLC All Rights Reserved.