

FELT BICYCLES USA
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2008

FELT



FELT
bicycles

At Felt, there are four key challenges we impose on ourselves every day as we design and develop our bicycles:

●● **FIRST:** To never be satisfied. We are driven to constantly push every model and every design. This can translate to reduced weight, higher performance, additional features, enhanced comfort, better looks, greater dollar value, or most likely, a combination of all these attributes.

●● **SECOND:** To see beyond the limits of technology. We are constantly looking forward, getting a sense of what is beyond the current known technological limitations. Whether it's new materials, new tube forming processes or revolutionary design concepts, Felt is always looking beyond the scope of our imagination.

●● **THIRD:** To maximize performance, ride quality, aesthetics, and attention to detail. At Felt, we emphasize ride quality as much as we do efficiency, and that is why our engineers scrutinize the smallest of details. Every tube, wall-thickness, butting placement, taper and flare was specifically designed to give a lively, reactive, comfortable, all-day-long ride without sacrificing any measure of efficiency.

●● **FOURTH:** To exceed rider's expectations, by providing a sense of individuality, inspiration and pride in ownership. At Felt, we recognize that if you try to be all things to everyone, you usually end up being nothing to no one. We know there are riders who are searching for that one bicycle that reflects their individual personality, their style and their personal standards for quality and excellence. And more importantly, a bike that inspires them to get out and ride. Every decision we make goes toward producing a bicycle that delivers pride in ownership.

These four key goals help us to achieve our mission:

“To design, develop, and deliver the best bicycles in the world. Period.”



● 2008 undoubtedly marks an exciting and significant model year in our company's history. In the spirit of our mission, we have not only focused intensely on refining the products within our established categories, but we have also expanded our lineup, offering new models to reflect the specific demands of developing product segments. 2008 brings with it not only unprecedented excellence, but delivers it on multiple fronts.

● **REFINEMENTS** - For 2008 we made certain to continue to improve upon each of our core product lines. On the road side, we developed a new F1 Sprint frame to meet the needs of riders who demand pure stiffness for explosive power transfer. Offered right alongside our original superlight F1 SL frame, riders can select the frame that best meets their individual riding style. Our FW (Fit Woman) line of women-specific models rises to a new level of performance by way of a new full-carbon frameset, including size-specific carbon lay-ups to minimize weight. Within the Triathlon/TT segment, our carbon fiber frame system, featuring the revolutionary Bayonet fork, gets trickled down to more affordable levels. In the MTB arena, our Q-series MTB hardtails get slimmed down and a fresh new look. Even our smaller, single-model categories, such as the TK2 track racing bike saw its share of frame improvements. These are just a few examples of the constant refinements our product team puts into our core categories each year.

● **ALL NEW PRODUCTS** - This is the year in which Felt expands upon our patented Equilink suspension technology into longer travel Trail and All-Mountain categories via our new Compulsion and Redemption series. This is the year in which we carve out a position for ourselves within the commuter/lifestyle segments with our X-City, Dispatch, and Curbside 700c wheeled models. This is also the year we give our NINE series (29 inch wheel MTB's) the product launch it deserves. This is the year we best exhibit our commitment to all types of cycling and all type of riders.

● Whether it's Road, Triathlon, Cyclocross, Track, Commuter, Lifestyle, or MTB, in 2008 Felt delivers the most technologically advanced bicycles in history.



04/05	●● Carbon : Theory
06/07	●● Carbon : Methodology
08/09	●● Alloy : Theory
10/11	●● F Series : Intro / Tech
12/13	●● F1 / F2
14/15	●● F3 / F4
16/17	●● F55 / F75
18/19	●● F85 / F24
20/21	●● Z Series : Intro / Tech
22/23	●● Z15
24/25	●● Z25 / Z35
26/27	●● Z65 / Z70
28/29	●● Z90 / Z100
30/31	●● FW Series : Intro / Tech
32/33	●● FW2
34/35	●● FW15 / FW25
36/37	●● FW35 / FW40
38/39	●● TRI Theory
40/41	●● DA /B2 : Intro / Tech
42/43	●● DA / B2 PRO
44/45	●● B2 / B12
46/47	●● S22 / S32
48/49	●● Speed Series : Intro / Tech
50/51	●● SPEED 22 / SPEED 32
52/53	●● Cyclocross : Intro / Tech
54/55	●● F1X
56/57	●● Track : Intro / Tech
58/59	●● TK2
60/61	●● Urban Alternative Series: Intro / X:CITY
62/63	●● DISPATCH / CURBSIDE
64/65	●● Frames : F1 / F1 SPRINT / Z1 / FW1

66/67	●● Frames : DA / B2 / TK2
68/69	●● Equilink Suspension : Intro
70/73	●● Equilink Suspension : Tech
74/75	●● Virtue Series : Intro / Tech
76/77	●● VIRTUE TEAM
78/79	●● VIRTUE ONE / VIRTUE TWO
80/81	●● Compulsion Series : Intro / Tech
82/83	●● COMPULSION 1
84/85	●● COMPULSION 2 / COMPULSION 3
86/87	●● Redemption Series : Intro / Tech
88/89	●● REDEMPTION 1
90/91	●● REDEMPTION 2 / REDEMPTION 3
92/93	●● RXC Series : Intro / Tech
94/95	●● RXC 1 / RXC 2
96/97	●● Q Series : Intro / Tech
98/99	●● Q720
100/101	●● Q620 / Q520
102/103	●● Nine Series : Intro / Tech
104/105	●● NINE COMP / NINE PRO
106/107	●● NINE ELITE / NINE SOLO
108/109	●● Frames : VIRTUE TEAM / COMPULSION TEAM
110/111	●● Frames : REDEMPTION TEAM / RXC TEAM
	●● Frames : NINE PRO / NINE SOLO ● Apparel
112/113	●● Road Specifications
114/115	●● Road Specifications
116/117	●● Road Specifications
118/119	●● Road Specifications / Geometry Chart
120/121	●● Road Geometry Charts
122/123	●● Mountain Specifications
124/125	●● Mountain Specifications / Geometry Chart
126/127	●● Mountain Geometry Chart

WHEN FELT DESIGNERS TAKE ON A NEW PROJECT, WE FIRST LOOK AT WHAT WE WANT THE END PRODUCT TO BE, AND WHAT WOULD BE REQUIRED TO MAKE IT ABSOLUTELY PERFECT. THEN WE SOURCE THE FINEST MATERIALS AND DEVELOP THE MOST SOPHISTICATED PROCESSES TO MEET THOSE NEEDS. IN MANY CASES, WE KNOW WE HAVE NO CHOICE BUT TO UTILIZE THE ABSOLUTE BEST TOOL AVAILABLE: CARBON FIBER. FELT HAS BEEN PUSHING CARBON TO ITS FULL POTENTIAL FOR YEARS, AND IN 2008, FELT REMAINS AT THE FOREFRONT OF THIS TECHNOLOGY.



2008 CARBON FIBER PRODUCT SNAP SHOT

- **F SERIES** - In collaboration with several key racers from the Continental Pro Team Wiesenhoff-Felt, we have developed an all-new F1 Sprint frame to meet the needs of riders requiring the ultimate in explosive power transfer. This new Sprint frame will be offered right alongside our original superlight 900 gram F series frame (now called F1 SL), so riders can select a frame which best meets their individual requirements.
- **Z SERIES** - This compact road racing frame offers relaxed geometry and a more upright body positioning while utilizing exaggerated, sculpted tube shapes for enhanced stiffness. Used by roughly half of the riders on the USA Pro Continental team Slipstream-Chipotle, this frame is ideal for classic stage races and weekend club rides alike.
- **TRIATHLON/TT** - The wind-tunnel developed and proven triathlon/TT frame system. Not just a frame, but a totally integrated frame, fork, and stem "system", and has become the most aerodynamically advanced triathlon bike the world has ever seen. Featuring our exclusive Bayonet fork, this frame system is utilized on both the DA and B2 bicycle models for 2008.
- **FW SERIES** - Our FW (Fit Woman) line of women-specific models rises to a new level of performance in 2008 with a new full-carbon frameset. By utilizing the advantages of carbon fiber in size-specific lay-ups, we can optimize and balance the three major factors that contribute to a great frame design: Geometry, weight, and ride quality.
- **VIRTUE SERIES** - The carbon fiber rear sub-frame utilized on our Virtue full suspension models (featuring Equilink technology) not only dampens terrain input, but is also utilized for its inherent spring-like qualities, eliminating a dropout pivot and becoming an integral, active member of the suspension system.
- **COMPONENTS** - When it comes to bicycle components, we develop only those we know we can and should improve upon. For example, using the knowledge we gained from our wind-tunnel testing, for 08 we developed a new carbon triathlon and TT fork, which turned out to be lighter, stiffer and more aerodynamic than any other option available on the market. Another example is our road racing handlebars. While some brands use inexpensive carbon models made of three-piece bonded/overlapped construction (to facilitate production of multiple widths) Felt chose to open up our own one-piece molds, resulting in a lighter, and stronger handlebar. These are just two examples of how, when it comes to outfitting our bicycles with the best components possible, Felt delivers.



MANY FACTORS INFLUENCE THE MAKING OF A GREAT FRAME, FORK, OR COMPONENT. DESIGN DETAILS, CONSTRUCTION METHODS, AND MATERIALS ARE THE PRIMARY THREE.

●●DESIGN DETAILS

● Carbon Fiber is an engineer's dream come true: A material that is lighter than aluminum and is pound for pound stronger than steel. It can be molded into complex shapes and sizes, as well as having the ability to be "laid-up" with more material where you need it, and less where you don't. By utilizing this material, we are able to take our wall specifications and tube shapes to the next level. Some of these details include oversized diameters, unique shapes, and exaggerated tapers. Every frame implements size-specific details. For example: the tube diameters of a 50cm frame are noticeably smaller than the tubes on a 60cm frame; even radii and tube transitions change to support areas of the frame differently. All of this adds up to a frame that is stiff and responsive, yet has excellent damping characteristics and vibration control, specific to the needs of a given size rider.

●●CONSTRUCTION

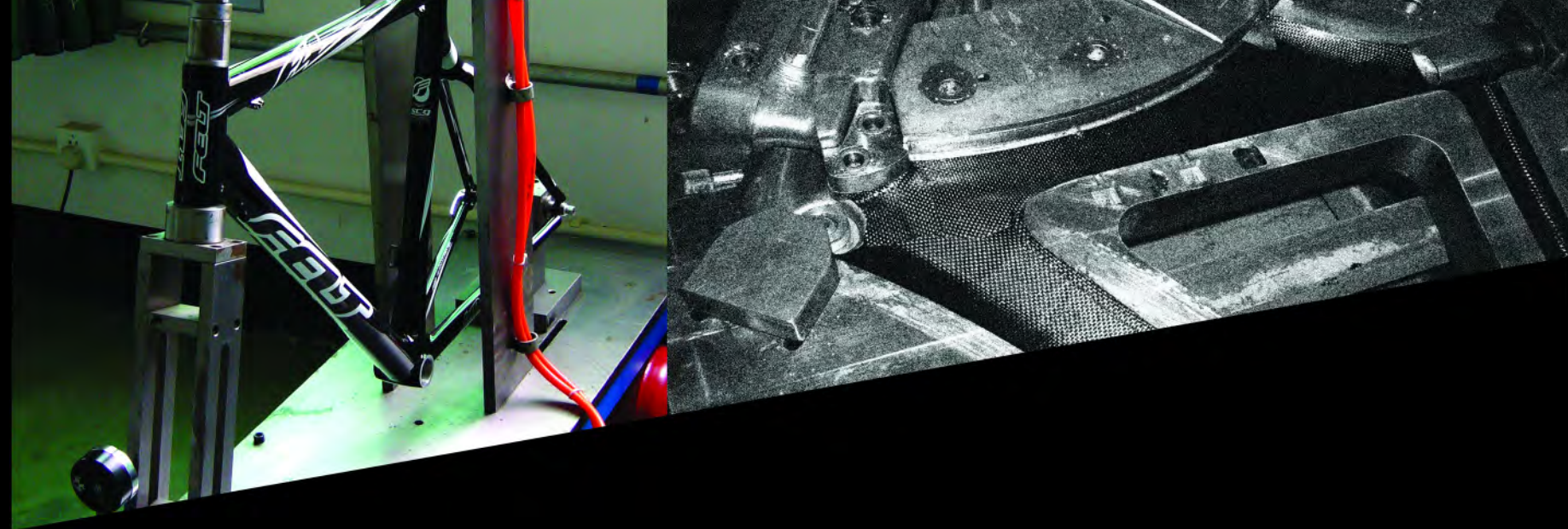
● All Felt carbon frames are created using our Modular Monocoque Method - the second major factor contributing to a frame's performance. This is a process in which the front triangle, seat stays, and chainstays are molded as individual sections. This allows us to completely optimize each frame section toward a specific requirement; be it torsional stiffness for the front triangle, or vertical compliance in the seat stays. Each of these frame sections is made of multiple layers of carbon. The number of layers is not constant along the entire part: in areas where the load on the frame is high, more layers are used; and in low stress areas, fewer layers are used to save weight. After these individual sections are created, they are fused together into a seamless monocoque (one-piece) structure. Since carbon fibers work best in tension, when assembling the carbon parts we carefully

position the unidirectional carbon cloth so that the fibers are oriented in the direction of greatest stress. Unidirectional carbon fiber has the highest tensile strength, and is used for the structure of the frame. The Modular Monocoque construction method is superior to other processes due to the unified design which ensures perfect alignment, no excess material, no need for putty or filler in the finishing process, and no stress concentration; all while delivering minimal weight, amazing responsiveness, and incredible overall strength.

●●MATERIALS

● All carbon fiber material is not created equal. Simply looking at the properties of a single material is no way to judge a frame's quality. The carbon weave, or outer appearance, which most people recognize is typically used only for the final outermost layer, which is visible through the clear coat. Although this lends some structural integrity to the frame, it is primarily cosmetic. So a 2K, 3K, or 12K weave designation does not necessarily determine a frame's quality.

● Carbon Fiber can be ranked in two ways: one being the Modulus, which dictates the fiber's relative stiffness; and the other being Tensile Strength, or how strong or tough the material is. Building a frame of just the highest modulus material would be a disaster, as the ride quality would suffer from being too stiff, as well as the overall strength being compromised. The key is to blend different materials with unique properties, placing them in specifically targeted areas of the frame. In doing so, we can tailor our frames to possess just the right combination of stiffness, strength, and compliance while achieving a desired weight.



ALL OF FELT'S CARBON FRAMES USE ONLY THE HIGHEST QUALITY, PREMIUM NAME BRAND CARBON MATERIALS, AND IT IS HOW WE BLEND THESE DIFFERENT TYPES OF MATERIAL WHICH IS THE THIRD MAJOR FACTOR IN OPTIMIZING OUR FRAMES. HERE IS A LOOK AT THE THREE DIFFERENT CARBON MATERIALS AND BLENDS FELT EMPLOYS THROUGHOUT OUR BICYCLE LINEUP:

●●HIGH MODULUS:

The carbon fiber in our High-Modulus frame material is a T700-based blend, and has a tensile strength 7.9 times greater than 3/2.5 Titanium, and stiffness 3.34 times greater than 6061 Aluminum.

●●ULTRA-HIGH MODULUS:

The carbon fiber used in our Ultra-High Modulus is a M30S based-blend and is 27% stiffer than material used in our High Modulus frames. Ultra-High Modulus material has a lower capacity for retaining resin, which results in a frame roughly 20% lighter, yet with virtually identical stiffness and strength.

●●ULTRA HYBRID CARBON (UHC):

For frames utilizing our Ultra Hybrid Carbon, we source materials from several of the world's leading carbon fiber manufacturers. We select the optimal blend of three different fiber types (SB60, M30S and T700) and strategically locate them based on their unique attributes; using the toughest carbon fiber in a given area and the stiffest carbon fiber in another, delivering a chassis with unmatched compliance, lightweight, strength, performance and handling.

When it comes to our carbon fiber manufacturing methodology, it goes without saying that an incredible amount of design, testing, experience, and cost goes into the development of each Felt frame and component. The result is a frame free of compromise and full of performance; providing you with the ultimate ride, and the ultimate advantage.

ALLOY MATERIAL TECHNOLOGY

● With the ability to be cold-worked, butted, and formed into complex shapes, aluminum alloys have proven themselves, time and time again, to possess excellent characteristics for lightweight bicycle frame construction.

● Custom tubing shapes, when expertly designed, can offer far more than just great looks. Ride quality is, of course, one of the most important features to build into the design of a performance bicycle. Internal and external butting, in addition to reducing weight, distributes stress away from the weld zones, while custom tapering, flaring, and bi-ovalizing tubes can substantially increase stiffness in areas where it is most needed. These properties combined can enhance handling, comfort and acceleration.

● At Felt, we use the most advanced types of forming technologies, including state-of-the-art Hydroforming. Using high pressure liquid to form tubing from the inside out, hydroforming allows for unusual and complex external shapes while being able to utilize premium double-butt tubing internally. This results in lightweight yet remarkably strong tubing, without requiring gusseting or reinforcement. Additionally, we can directionally-tune the tubing to offer a set of desired ride characteristics.

WHETHER USING THIS LATEST TECHNOLOGY OR TRADITIONAL METHODS, AT FELT EVERY TUBE DIAMETER, WALL THICKNESS, BUTTING AND SHAPES ARE FINE-TUNED TO BRING TOGETHER A BALANCE OF HIGH PERFORMANCE, SUPERLIGHT WEIGHT AND COMFORT.

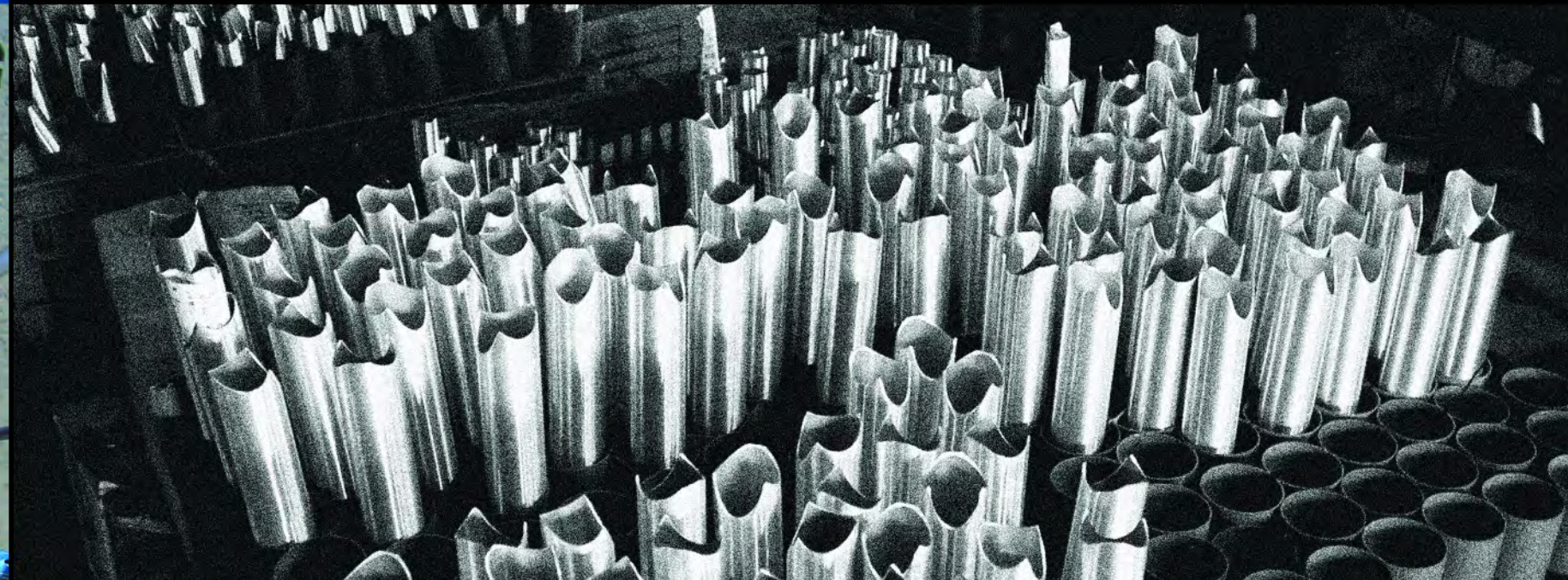


●● F-LITE TUBING

● F-Lite' is Felt's answer to the absolute best in affordable high-performance tubing. 7005 is an aluminum alloy that uses a zinc base to enhance its strength. This allows us to reduce the wall thickness of the tubes considerably. All of our 7005 frame tubes are custom-shaped and butted to Felt specifications, which maximize strength, minimize weight and deliver optimal ride quality.

●● SUPERLITE TUBING

● Our Superlite 7005 and 6061 aluminum frame tubes utilize secondary butting to save additional weight and further tune the ride. Additionally, our Superlite frames feature forged and CNC machined head tubes, BB shells and dropouts to further eliminate unwanted weight. When combined with carbon seat stays, we can build a frame that can enhance comfort and minimizing rider fatigue while still retaining the lively and responsive feel of aluminum.



DESIGNED WITH ONE THING IN MIND:

RACING.

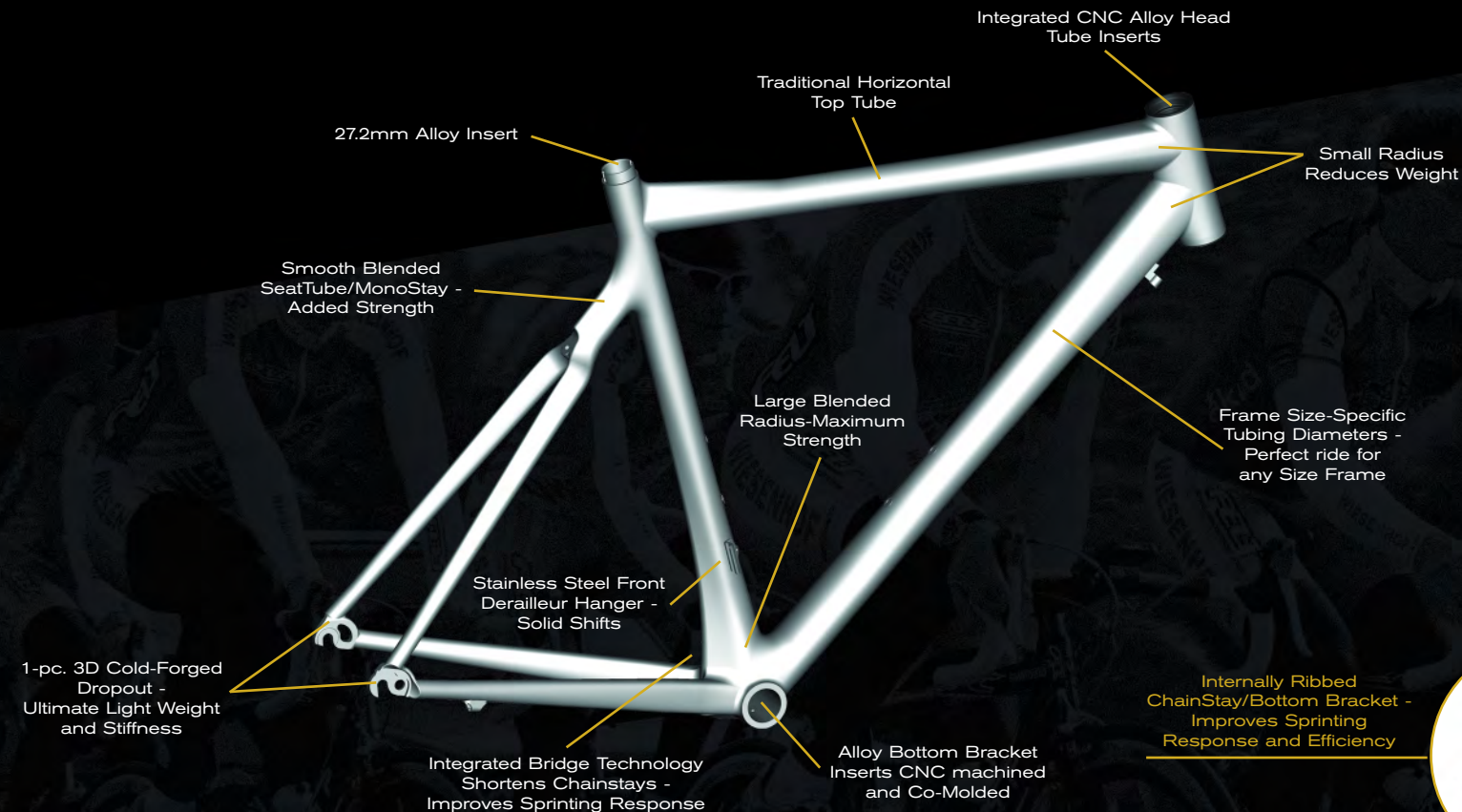
● The F series: Bicycles that were designed with one thing in mind: Racing. Pure and simple. Since the day Felt was founded, racing has been our pursuit and our passion, and nothing reflects our love of the sport more than the line of F series road racing machines.

● F series frames feature quick and aggressive semi-compact race geometry, and unparalleled stiffness and power transfer. Whether it's full carbon or a carbon/aluminum blend, every frameset within the F series delivers explosive speed. What's more is, at Felt we emphasize ride quality as much as we do efficiency, and that is why our engineers scrutinize the smallest of details. Every tube, wall-thickness, butting placement, taper and flare was carefully engineered to provide a lively, reactive, comfortable ride without sacrificing any measure of performance.

● For 2008, in collaboration with several key riders from the Continental Pro team Wiesenhoff-Felt, we have developed an all-new F1 Sprint frame to meet the needs of riders who require the ultimate in power transfer. This F1 Sprint frameset will be offered right alongside our superlight 900 gram F1 SL, so riders can select the frame which best meets their individual needs.

● Beyond the frame, F series models are built up with components specifically chosen with nothing but road racing in mind. Under race conditions, just being lightweight will never suffice; components must be predictable and absolutely dependable. Our product team spends countless hours researching their component choices to ensure that no corners are cut, and that every F series specification is gimmick-free, packed with performance, and fast as hell.

● Ridden by the likes of Criterium International stage winner, Olaf Pollack, the 2008 F series were designed to be the fastest road racing bikes on the planet.





SIZES (cm) : 700c x 50 / 52 / 54 / 56 / 58 / 60

COLOR : Semi-Matte Clear

WEIGHT : 13.98 lbs. (56cm)

● **FEATURES OVER F2 :** UHC- Ultra-Hybrid Carbon Modulus Modular Monocoque frame set, Felt Pro grade 1.1 UHC Ultra-Hybrid Carbon Modulus Modular fork, Felt 1.1 Superlite Monocoque 185gm UHC full carbon race bar, Dura-Ace cassette and chain, Sella Italia SLR white leather cover saddle w/hollow Ti rails, Ritchey WCS 1-bolt carbon seat post, Mavic R-SYS carbon spoked wheelset

● **FRAME :** Felt Custom Designed Modular Monocoque Frame, with UHC (Ultra Hybrid Carbon)

● **FORK :** Felt Custom Designed Monocoque 1.1 Fork, with UHC (Ultra Hybrid Carbon) and Carbon Dropouts

● **DRIVETRAIN :** Complete Shimano Dura-Ace 20-speed Group 53/39T Chainrings

● **WHEELSET :** Mavic R-SYS Ultra Light Carbon Spoked Wheelset, Vittoria Diamante Pro-Light Tires

● **COMPONENTS :** Felt 1.1 Custom Designed Monocoque 185 gram Carbon Handlebar, Ritchey WCS Stem and 1-bolt Carbon Seatpost, Sella Italia White Leather 135 gram SLR Saddle with Hollow Titanium Rails



SIZES (cm) : 700 x 50 / 52 / 54 / 56 / 58 / 60

COLOR : Gloss Clear

WEIGHT : 14.93 lbs. (56cm)

● **FRAME :** Felt Custom Designed Modular Monocoque Frame, with UHM (Ultra-High Modulus) Carbon Fiber

● **FORK :** Felt Custom Designed Monocoque 1.2 Fork, with UHC (Ultra Hybrid Carbon) and Forged Aluminum Dropouts

● **DRIVETRAIN :** Shimano Dura-Ace 20-speed Group, 53/39T Chainrings, Ultegra Cassette and Chain

● **WHEELSET :** Mavic NEW Ksyrium SL Wheelset, Vittoria Diamante Pro-Light Tires

● **COMPONENTS :** New Felt 1.1 Felt Custom Designed Monocoque 1.1 185 gram Carbon Handlebar Ritchey WCS Stem Felt 1.1 Saddle with Carbon Insert and CRN-Ti rails Felt 1.1 Carbon Monocoque Seatpost

● **FEATURES OVER F3 :** Shimano Dura-ace crankset/BB set, Shimano Dura-ace brakes, Ritchey WCS stem, Felt 1.2 Superlite 215gm full carbon race bar, Shimano Ultegra cassette w/ Mavic NEW Ksyrium SL wheelset w/ Vittoria Diamante Pro-Light folding tires



SIZES (cm) : 700c x 50 / 52 / 54 / 56 / 58 / 60 ●● **COLOR :** Semi-Matte Clear ●● **WEIGHT :** 16.37 lbs. (56cm)

● **FEATURES OVER F4 :** Ultra-High Modulus (UHM) Modular Monocoque Carbon frame set, Felt 1.2 Ultra Hybrid Composite Modulus Carbon Monocoque fork, Felt 1.1 3D-forged 142gram stem, Felt 1.3 carbon/6061 butted handlebar, Shimano Dura-Ace shifters and derailleurs, Shimano Ultegra SL brake calipers, Mavic Ksyrium Equipe wheelset w/Vittoria Pro Slick folding tires

● **FRAME :** Felt Custom Designed Modular Monocoque Frame, with UHM (Ultra-High Modulus) Carbon Fiber

● **FORK :** Felt Custom Designed Monocoque 1.2 Fork, with UHC (Ultra Hybrid Carbon) and Forged Aluminum Dropouts

● **DRIVETRAIN :** Shimano Dura-Ace 20-speed Shifters and Derailleurs, Ultegra SL Crankset with 53/39T Chainrings, Shimano Cassette and Chain

● **WHEELSET :** Mavic Ksyrium Equipe Wheelset, Vittoria Rubino Pro Slick Tires

● **COMPONENTS :** Felt 1.3 Carbon/6061 Alloy Butted Composite Bar, Felt 1.1 3D-Forged Stem, Felt 1.2 Saddle with Carbon Inserts and Cr-Mo Rails, Felt 1.1 Carbon Monocoque Seatpost, Shimano Ultegra SL Brake Calipers



SIZES (cm) : 700c x 50 / 52 / 54 / 56 / 58 / 60 ●● **COLOR :** Gloss Clear ●● **WEIGHT :** 17.25 lbs (56cm)

● **FRAME :** Felt Custom Designed Modular Monocoque Frame, with High Modulus (HM) Carbon Fiber

● **FORK :** Felt Custom Designed High Modulus Carbon Fiber 1.3 Fork with Carbon Steerer

● **DRIVETRAIN :** Shimano Ultegra SL 20-speed Shifters and Derailleurs, Ultegra SL Crankset with 53/39T Chainrings, Shimano Cassette and Chain

● **WHEELSET :** Shimano RS20 Wheelset, Vittoria Rubino Pro Slick Tires

● **COMPONENTS :** Felt 1.4 6061 Butted Alloy Bar, Felt 1.2 3D-Forged Stem, Felt 1.2 Saddle with Carbon Inserts and Cr-Mo Rails, Felt 1.1 Carbon Monocoque Design Seatpost, Shimano SLR Brakeset



SIZES (cm) : 700c x 50 / 52 / 54 / 56 / 58 / 60 / 63 ●● **COLOR :** Semi-Matte Black ●● **WEIGHT :** 17.76 lbs. (56cm)

● **FEATURES OVER F75 :** Felt 1.2 Ultra Hybrid Composite Modulus Carbon Monocoque fork, Felt 1.3 butted alloy handlebar, Shimano Dura-Ace shifters and derailleurs, Ultegra SL 2-pc crankset, Dura-ace brake levers w/super SLR Dual pivot brakes, Felt Pro grade 1.2 racing saddle, Felt Pro grade 1.1 Monocoque carbon seat post, Mavic Aksium wheelset w/Vittoria Rubino Pro Slick tires

● **FRAME :** Felt Exclusive 7005 Superlite Custom Butted Aluminum Frame with Carbon Fiber Wishbone Seatstays, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Custom Designed Monocoque 1.2 Fork, with UHC (Ultra Hybrid Carbon) and Forged Aluminum Dropouts

● **DRIVETRAIN :** Shimano Dura-Ace 20-speed Shifters and Derailleurs, Ultegra SL Crankset with 53/39T Chainrings, Shimano Cassette and Chain

● **WHEELSET :** Mavic Aksium wheelset, Vittoria Rubino Pro Slick Tires

● **COMPONENTS :** Felt 1.3 Carbon Fiber/6061 Alloy Bar, Felt 1.2 3D-Forged Stem, Felt 1.2 Saddle with Carbon Inserts and Cr-Mo Rails, Felt 1.1 Monocoque Carbon Seatpost, Shimano SLR Brakeset



SIZES (cm) : 700c x 50 / 52 / 54 / 56 / 58 / 60 / 63 ●● **COLOR :** Semi-Matte Black ●● **WEIGHT :** 18.76 lbs. (56cm)

● **FRAME :** Felt Exclusive 7005 Superlite Custom Butted Aluminum Frame with Carbon Fiber Wishbone Seatstays, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Custom Designed High Modulus (HM) Carbon Fiber 1.3 Fork with Carbon Steerer

● **DRIVETRAIN :** Shimano 105 20-speed Shifters and Front Derailleur, Ultegra Rear Derailleur, Shimano 2-pc Crankset with 50/34T Chainrings, Cassette and Chain

● **WHEELSET :** Shimano R-500A wheelset with Aero Spokes, Vittoria Rubino slick tires

● **COMPONENTS :** Felt 1.5 Aluminum Bar, Felt 1.2 3D-Forged Stem, Felt 1.3 Saddle with Carbon Injected Base and Cr-Mo Rails, Felt 1.2 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads

● **FEATURES OVER F85 :** Superlite butted alloy frame tubes with carbon fiber seat stays, Felt 1.3 full carbon fork w/carbon steerer tube, Shimano 2-pc compact crankset, dual pivot brakes w/Kool-Stop brake shoes, Shimano R500 wheelset w/aero spokes w/Vittoria Rubino Slick tires



SIZES (cm) : 650c x 47, 700c x 50 / 52 / 54 / 56 / 58 / 60 / 63

COLOR : Yellow

WEIGHT : 19.73 lbs. (56cm)

- **FRAME :** Felt Exclusive 7005 F-Lite Custom-Butted Aluminum Tubing, Externally Relieved Integrated Head Tube, Forged Dropouts with Replaceable Hanger
- **FORK :** Felt Carbon Fiber Fork with Aluminum Steerer
- **DRIVETRAIN :** Shimano 105 Shifters and Front Derailleur, Ultegra Rear Derailleur, FSA Gossamer 2-pc Aluminum with ISIS BB with 50/34T Chainrings, 650c - 53/39

● **WHEELSET :** Felt/Mavic/DT Custom Road Racing Wheelset, Vittoria Zaffiro Folding Tires, 650c - Felt Inertia

● **COMPONENTS :** Felt 1.5 6061 Aluminum Bar, Felt 1.2 3D-Forged Stem, Felt 1.3 Saddle with Carbon Injected Base with Cr-Mo Rails, Felt 1.3 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads



SIZES (in) : 24" x 1"

COLOR : Red

WEIGHT : 18.89 lbs.

● **FRAME :** Felt 7005 F-Lite Custom-Butted Aluminum Frame, Forged Dropouts with Replaceable Hanger

● **FORK :** Felt Carbon Fiber Fork

● **DRIVETRAIN :** Shimano 16-speed STI Shifters with Reach Adjustment, Shimano Front and Sora Rear Derailleur, Sugino XD-2200, 3-pc 160mm Aluminum Crankset with 50/38T Chainrings, Shimano 8-speed 12-23t Cassette

● **WHEELSET :** Alex DA22 Double-Wall Aluminum Rims with CNC'd Sidewalls, Felt Alloy Hubs and Black Stainless Steel Spokes

● **COMPONENTS :** Felt 1.4 6061 Alloy Micro-Adjust Seatpost, Felt Custom 37cm Compact Handlebar, Felt CNC'd 8cm Stem, Felt K1.1 Race-lite Saddle, Dual-pivot Brakes with Bar-top Levers, Clipless Aluminum Dual Purpose Pedals

RELAXED GEOMETRY. PURE

VELOCITY.

● The Z-Series reflects Felt's recognition of the need for alternative geometry and body positioning in the quest for velocity.

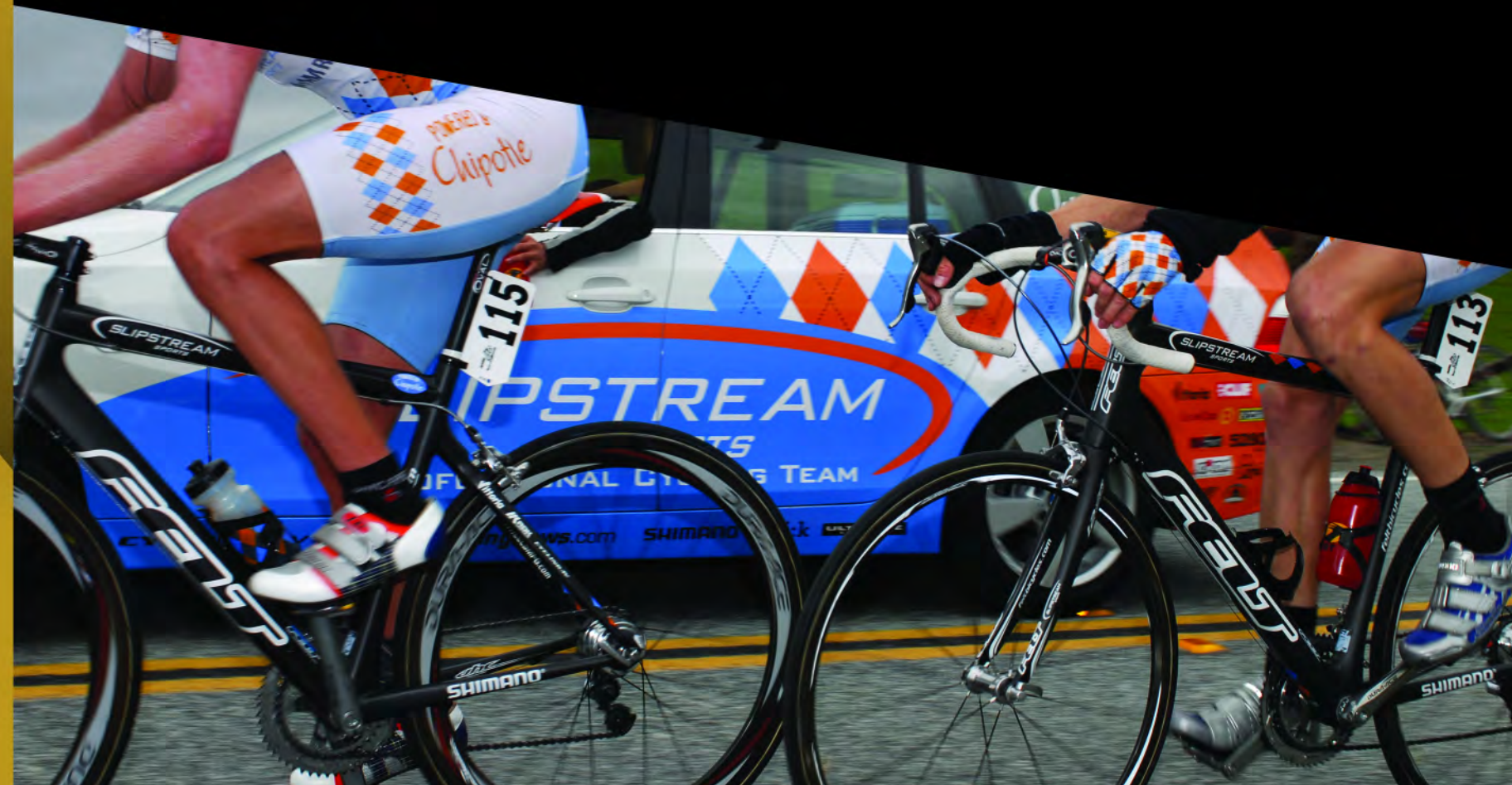
● With the number of road riders growing steadily each year, with it comes multiple riding styles, body types, abilities, and comfort zones. While some riders may choose the longer, stretched-out feel and steep, aggressive geometry of traditional racing frames, others may prefer a geometry that is compact, slightly more relaxed, and a body position rotated a bit more upright, as found on our cutting-edge Z series frames.

● One look at the frameset and there is no mistaking its race-worthy intentions. Combining massive oversized tubing for unprecedented stiffness with aggressive, sculpted tubing shapes, the Z possesses a demeanor that's unmistakably its own. Used by roughly half of the riders on the USA Pro Continental Team Slipstream-Chipotle, this frame is ideal for classic stage races and weekend club rides alike.

● Outfitted with amenities such as adjustable stems, comfort enhanced saddles, gel-infused handlebar tape, and ergonomic handlebars, you could say the Z-series exemplifies the quest for all-day-long cutting-edge performance.



ALTERNATIVE GEOMETRY AND BODY
POSITIONING IN THE QUEST FOR VELOCITY.



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61 ●● COLOR : Semi-Matte Clear ●● WEIGHT : 15.18 lbs. (56cm)

- **FRAME** : Felt Custom-designed Relaxed Geometry Modular Monocoque Frame, UHC (Ultra Hybrid Carbon) Modulus Carbon Fiber
- **FORK** : Felt Custom-designed UHC Modulus Monocoque Carbon Fiber 1.2 Fork with Carbon Steerer
- **DRIVETRAIN** : Shimano Dura-Ace 20-speed Shifters and Derailleurs, Ultegra 11-25 Cassette, FSA K-Force Light 2-pc Hollow Carbon Crankset with Ceramic External BB with 52/38T 7075/T6 CNC Super Aluminum Chainrings

- **WHEELSET** : Shimano WH-7850-CCL Carbon Clincher Wheelset, Vittoria Diamante Pro Light Tires
- **COMPONENTS** : Felt 1.1 Custom-designed Monocoque 185 gram Carbon Handlebar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt Team 2.1 Anatomic Saddle with White/Carbon Fiber Cover and CRN-Ti rails, Felt 1.1 Carbon Monocoque Seatpost, Shimano Dura-Ace Brakeset

- **FEATURES OVER Z25** : UHC- Ultra-Hybrid Carbon Modulus Modular Monocoque frame set, Felt 1.2 UHC Ultra-Hybrid Carbon Modulus Modular fork, Felt 1.1 Superlite 185gm carbon race bar, Felt 1.1 Monocoque carbon seat post, Felt 2.1 Team dual density saddle w/CRN-Ti rails, Shimano Dura-Ace WH-7850 Carbon Fiber Clincher wheel set w/ Vittoria Diamante Pro-Light 25mm folding tires



SIZES (cm) : 700c 51 / 54 / 56 / 58 / 61

COLOR : Gloss Clear

WEIGHT : 17.00 lbs. (56cm)

● **FEATURES OVER Z35 :**

Ultra-High Modulus (UHM) Modular Monocoque Carbon frame set, Felt 2.2 butted 6061 aluminum handlebar, Shimano Dura-Ace STI shifters and derailleurs, Shimano Hollowtech 2-pc crankset, Shimano Super SLR Dual Pivot brakes, Shimano RS20 wheelset w/Vittoria Rubino Pro folding tires

● **FRAME :** Felt Custom-designed Relaxed Geometry Modular Monocoque Frame, with UHM Ultra-High Modulus Carbon Fiber

● **FORK :** Felt Custom-designed High Modulus Carbon Fiber 1.3 Fork with Carbon Steerer

● **DRIVETRAIN :** Shimano Dura-Ace 20-speed Shifters and Derailleurs, Shimano Hollowtech 2-pc Crankset with External BB, 50/34T Aluminum Chainrings

● **WHEELSET :** Shimano WH-RS20 Wheelset, Vittoria Rubino Pro 25mm Tires

● **COMPONENTS :** Felt 2.2 6061 Ergonomic Butted Aluminum Alloy Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.2 Anatomic Saddle with Cr-Mo Rails, Felt 1.1 Carbon Monocoque Seatpost, Shimano SLR Brakeset



SIZES (cm) : 700c 51 / 54 / 56 / 58 / 61

COLOR : Gloss Clear over Carbon with Gloss Black Fade

WEIGHT : 17.43 lbs. (56cm)

● **FRAME :** Felt Custom-designed Relaxed Geometry Modular Monocoque Frame, with HM High Modulus Carbon Fiber

● **FORK :** Felt Custom-designed High Modulus Carbon Fiber Competition Grade1.3 fork with Carbon Steerer

● **DRIVETRAIN :** Shimano105 20-speed Shifters and Front Derailleur, Ultegra Rear Derailleur, Shimano 2-pc Crankset with External BB, 50/34T Aluminum Chainrings

● **WHEELSET :** Felt/Mavic/DT Custom Road Wheelset, Vittoria Rubino 25mm Tires

● **COMPONENTS :** Felt 2.3 6061 Ergonomic Aluminum Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.2 Anatomic Saddle with Cr-Mo Rails, Felt 1.2 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61 ● ● **COLOR :** Red ● ● **WEIGHT :** 18.71 lbs. (56cm)

● **FEATURES OVER Z70 :**

Superlite butted alloy frame tubes with carbon fiber seat stays, 20-speed Shimano Ultegra SL shifters/front derailleur w/Ultegra SL rear derailleur, Felt 1.3 full carbon fork w/carbon steerer tube, FSA Energy Pro 2-pc crankset w/CNC'd FSA Super 50/34t chainrings, Shimano RS10 wheelset w/Vittoria Rubino Pro folding tires

● **FRAME :** Felt Custom-designed Relaxed Geometry 7005

Superlite Custom-butted Aluminum Frame with Carbon Fiber Wishbone Seat Stays. Smooth Welded Front Triangle, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Custom-designed High Modulus Carbon Fiber 1.3 Fork with Carbon Steerer

● **DRIVETRAIN :** Shimano Ultegra SL 20-speed Shifters and Derailleurs, FSA Energy Mega EXO 2-pc Hollow Forged 6061

Crankset with External BB, 50/34T CNC'd 7075/T6 Super Aluminum Chainrings

● **WHEELSET :** Shimano RS10 Wheelset, Vittoria Rubino Pro 25mm Tires

● **COMPONENTS :** Felt 2.3 6061 Ergonomic Aluminum Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.2 Anatomic Saddle with Cr-Mo Rails, Felt 1.2 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61 ● ● **COLOR :** Liquid Gray ● ● **WEIGHT :** 20.74 lbs. (56cm)

● **FRAME :** Felt 7005 F-lite Custom-butted Aluminum Frame, Smooth Welded Front Triangle, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Carbon Fiber Fork with Aluminum Steerer

● **DRIVETRAIN :** Shimano 105, 30-speed Shifters and Derailleurs, FSA Vero 3-pc Aluminum Crankset, 50/39/30T CNC'd 7075/T6 Aluminum Chainrings

● **WHEELSET :** Felt/Mavic/DT Custom Road Wheelset, Vittoria Zaffiro 25mm Folding Tires

● **COMPONENTS :** Felt 2.3 6061 Ergonomic Aluminum Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.3 Anatomic Saddle with Cr-Mo Rails, Felt 1.3 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge pads, Bar-top Mounted Levers

● **FEATURES OVER Z90 :** 30 speed Shimano 105 equipped, Shimano 105 shifters/derailleurs, Shimano 10-speed chain, FSA Gossamer 3-pc crankset, dual pivot brakes w/Kool-Stop brake shoes, Felt 2.3 saddle w/double density base and Cr-Mo rails, Vittoria Zaffiro folding tires



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61

COLOR : Black Cherry

WEIGHT : 21.31 lbs. (56cm)

● **FEATURES OVER Z100 :**

27-speed, Shimano Sora 9-speed shifters/front derailleur, Tiagra rear derailleur, Alex R500 rimmed wheelset, carbon fiber fork with alloy steerer tube

● **FRAME :** Felt 7005 F-lite Custom-buttressed Aluminum Frame, Smooth Welded Front Triangle, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Carbon Fiber Fork

● **DRIVETRAIN :** Shimano Sora 27-speed Shifters and Front Derailleur, Tiagra Rear Derailleur, Shimano 9-speed 12-25t Cassette, FSA Vero 3-pc Aluminum Crankset, 50/39/30T Chainrings

● **WHEELSET :** Alex R500 Double-wall Alloy Rims, CNC'd Sidewalls, Felt Alloy Hubs and Stainless Steel Spokes, Vittoria Zaffiro 25mm Tires

● **COMPONENTS :** Felt 2.3 6061 Ergonomic Aluminum Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.4 Anatomic Saddle, Felt 1.3 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads, Bar-top Mounted Levers, Aluminum Pedal with Toe Clip and Strap



SIZES (cm) : 650c x 47, 700c x 51 / 54 / 56 / 58 / 61

COLOR : Midnight Blue

WEIGHT : 21.77 lbs. (56cm)

● **FRAME :** Felt 7005 F-lite Custom-buttressed Aluminum Frame, Smooth Welded Front Triangle, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt 1 1/8" Threadless Fork

● **DRIVETRAIN :** Shimano 24-speed Shifters, Sora Rear Derailleur, Shimano 8-speed 12-25t Cassette, FSA Vero 3-pc Aluminum Crankset, 52/42/30T Chainrings

● **WHEELSET :** Jalco DRX4000 Double-wall Aero Alloy Rims, CNC'd Sidewalls, Felt Alloy Hubs and Stainless Steel Spokes, Vittoria Zaffiro 25c Tires

● **COMPONENTS :** Felt 2.3 6061 Ergonomic Aluminum Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.4 Anatomic Saddle, Felt 1.3 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads, Bar-top Mounted Levers, Aluminum Pedal with Toe Clip and Strap

BE YOU. BE A

FIT WOMAN.

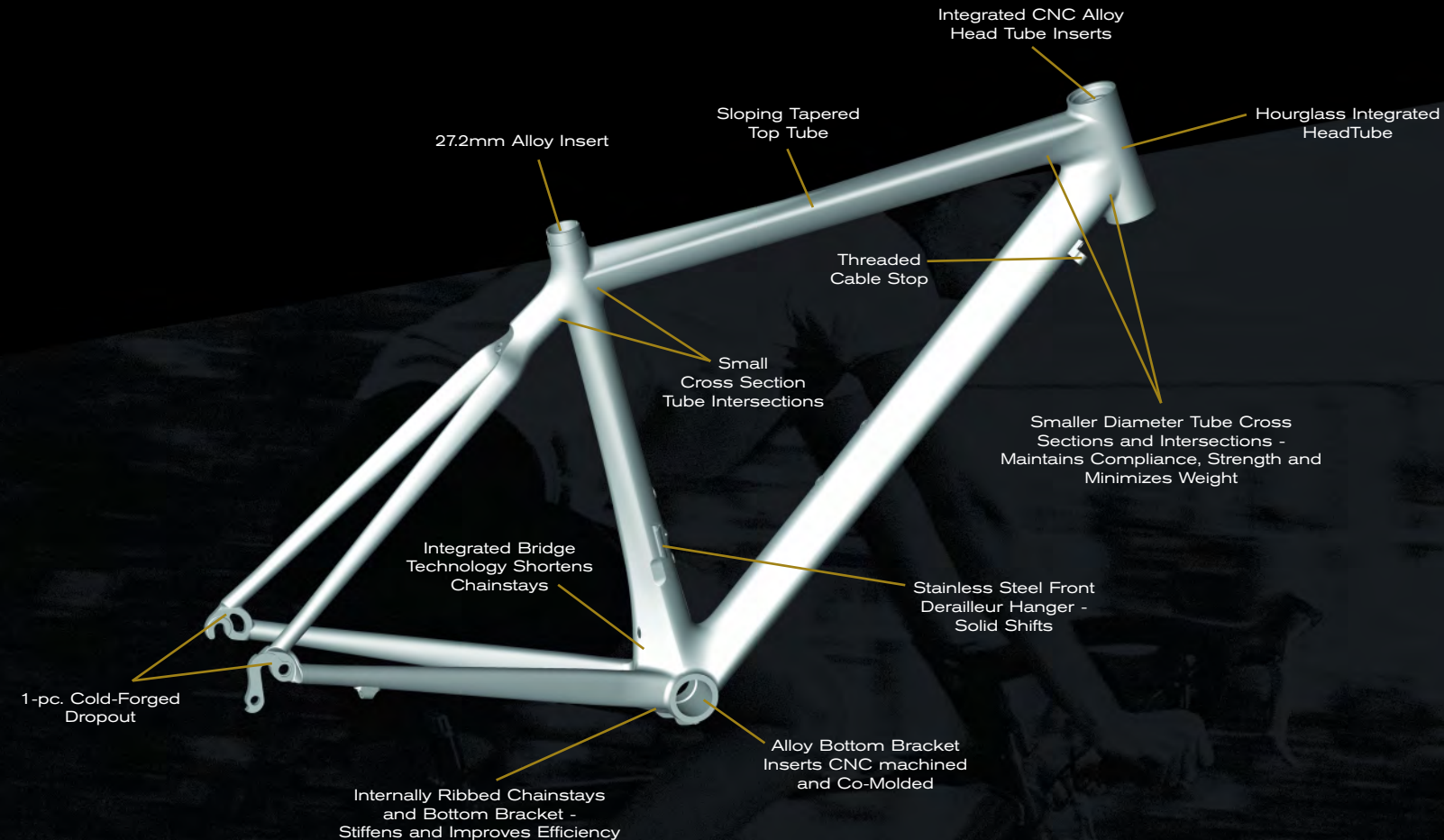
● When Felt set out to develop our all-new Fit Woman (FW) line of women's bikes, we knew the line would never be just a few women-specific components thrown onto a men's frame and splashed with an alternative paint job. We knew it needed to be done right from the ground up, so we started with a blank sheet of paper.

● Our engineering team began by consulting with several of our top women athletes, and then by studying textbooks on anthropometry (the study of human body measurements). After all, women are not proportionally smaller than men and therefore simply reducing a men's bike this way would never achieve our goal. We knew we needed to achieve the perfect body position by factoring in the many different characteristics of a woman's body. Once we translated the critical variances in usable, numeric terms, the engineering team was able to work backwards, maintaining that ideal body position while adjusting the frame geometry to properly fit a woman. Beyond the geometry, we also tailored each individual tube's wall thickness to maintain the lively, reactive, comfortable "Felt feel" regardless of differences in body weight and power.

● For 2008 our FW line rises to a new level of performance by way of a new full-carbon frameset, including size-specific carbon fiber lay-ups to minimize weight and optimize ride quality. From the stem length to the saddle shape, from the crank length to the Q factor, every single specification has been carefully selected to ideally accommodate a woman's physique. In short, we have tailored the FW line to reflect women's unique requirements and high standards for quality and excellence. And most importantly, to give you a bicycle that loves you as much as you love to ride.



● The new FW series from Felt Bicycles. Be you. Be a Fit Woman™.



A BICYCLE THAT LOVES YOU
AS MUCH AS YOU LOVE TO RIDE.



SIZES (cm) : 650c x 43, 700c x 45 / 47 / 50 ●● COLOR : Gloss Clear ●● WEIGHT : 16.48 lbs. (47cm)

● **FRAME** : Felt Custom-Designed Women's Geometry Modular Monocoque Frame, with UHM Ultra-High Modulus Carbon Fiber, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK** : Felt Custom-Designed High Modulus (HM) Carbon Fiber 1.3 Fork with Carbon Steerer

● **DRIVETRAIN** : Shimano ST-R700 20-speed Adjustable Reach Shifters, Dura-Ace Derailleurs, Shimano Hollowtech 2-pc Crankset, 50/34T Chainrings; 650c - 53/39t, Shimano 11-25t Cassette

● **WHEELSET** : Easton Vista SL Wheelset, Vittoria Diamante Pro-Light Tires

● **COMPONENTS** : Ritchey Evolution WCS Monocoque Compact Full Carbon Bar, Felt 1.1 3D-forged Stem, Felt FIT Woman Team Saddle with CRN-Ti Rails, Felt 1.1 Carbon Seatpost, Shimano SLR Brakeset

● **FEATURES OVER FW15** : Felt UHM Ultra High Modulus modular monocoque carbon fiber frame with 100% 3KP finish, Ritchey Evolution monocoque carbon fiber compact reach handlebar, Felt 1.1 3D-forged 140gram stem, Shimano SLR brakeset, Felt Fit Women Team Issue Dual Density Saddle with CRN-Ti rails



SIZES (cm) : 650c x 43, 700c x 45 / 47 / 50

COLOR : Semi-Matte Black

WEIGHT : 17.35 lbs. (47cm)

● **FEATURES OVER FW25 :**

Felt 1.2 monocoque (1-pc) carbon fiber fork, Shimano Dura-Ace derailleurs, Shimano R700 Hollowtech 2-pc crankset, Shimano SLR brakeset, Easton Vista SL Aero wheelset, Vittoria Diamante Prolight folding tires

● **FRAME :** Felt Custom-designed Women's Geometry 7005 Superlite Custom-buttressed Aluminum Frame with Carbon Fiber Wishbone Seat Stays, Smooth Welded Front Triangle, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Custom-Designed UHC Modulus Monocoque Carbon Fiber 1.2 Fork with Carbon Steerer

● **DRIVETRAIN :** Shimano ST-R700 20-speed Adjustable Reach Shifters, Dura-Ace Derailleurs, Shimano Hollowtech 2-pc Crankset,

50/34T Chainrings; 650c - 53/39t, Shimano 11-25T Cassette

● **WHEELSET :** Easton Vista SL Wheelset, Vittoria Diamante Pro-Light Tires

● **COMPONENTS :** Felt FW 6061 Double-buttressed Ergonomic Aluminum Bar, Felt Fit Woman 3D-forged Stem, Felt FIT Woman Saddle w/CRN-Ti Rails, Felt 1.1 Carbon Seatpost, Shimano SLR Brakeset



SIZES (cm) : 650c x 43, 700c x 45 / 47 / 50

COLOR : Lipstick Red

WEIGHT : 18.46 lbs. (47cm)

● **FRAME :** Felt Custom-designed Women's Geometry 7005 Superlite Custom-buttressed Aluminum Frame with Carbon Fiber Wishbone Seat Stays, Smooth Welded Front Triangle, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Custom-Designed High Modulus Carbon Fiber 1.3 Fork with Carbon Steerer

● **DRIVETRAIN :** Shimano ST-R700 20-speed Adjustable Reach

Shifters, Ultegra Derailleurs, Shimano 2-pc Crankset, 50/34T Aluminum Chainrings, 650c - 53/39T

● **WHEELSET :** Shimano RS10, 650c - Alex ALX 280 TRI; Vittoria Rubino Slick Tires, 650c - Vittoria Rubino

● **COMPONENTS :** Felt FW 6061 Double-buttressed Compact Ergonomic Aluminum Bar, Felt Fit Woman 3D-forged Stem, Felt FIT Woman Saddle w/Cr-Mo Rails, Felt 1.2 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads

● **FEATURES OVER FW35 :** Superlite butted Alloy frame tubes with carbon fiber seat stays, Felt 1.3 full carbon fork w/carbon steerer tube, Shimano R700 20-speed STI shifters w/adjustable brake lever reach, Ultegra derailleurs, dual pivot brakes w/Kool-Stop brake shoes, Shimano compact 2-pc crankset, Shimano RS10 wheelset, and Vittoria Rubino folding 23mm tires



SIZES (cm) : 650c x 43, 700c x 45 / 47 / 50 ● ● **COLOR :** Graphite ● ● **WEIGHT :** 19.63 lbs. (47cm)

● **FEATURES OVER FW40 :**

Shimano 105 equipped 20-speed, FSA Vero 3-pc compact low-q crankset, Shimano 105 STI shifters/derailleurs/chain/cassette, Felt FitWoman double density saddle with Cr-Mo rails, Felt/Mavic/DT custom FW wheelset and Vittoria Zaffiro folding 25mm tires

● **FRAME :** Felt 7005 F-lite Custom-buttressed Aluminum Frame, Smooth Welded Front Triangle, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Carbon Fiber Fork

● **DRIVETRAIN :** Shimano 105 20-speed STI Shifters and Derailleurs, FSA Vero 3-pc Aluminum Compact Crankset, 50/34T Chainrings, 650c - 53/39T, Shimano 11-25T 10-speed Cassette and Chain

● **WHEELSET :** Felt/Mavic/DT Custom FW Wheelset, Vittoria Zaffiro 25c Tires; 650c - Felt 26mm Inertia

● **COMPONENTS :** Felt FW 6061 Compact Ergonomic Aluminum Bar, Felt Fit Woman 3D-forged Stem, Felt FIT Woman Saddle w/Cr-Mo Rails, Felt 1.3 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads



SIZES (cm) : 650c x 43, 700c x 45 / 47 / 50 ● ● **COLOR :** Pearl Orange ● ● **WEIGHT :** 20.64 lbs. (47cm)

● **FRAME :** Felt 7005 F-lite Custom-buttressed Aluminum Frame, Smooth Welded Front Triangle, Forged Dropouts with Replaceable Hanger and Internal Brake Cable Routing

● **FORK :** Felt Carbon Fiber Fork

● **DRIVETRAIN :** Shimano Sora 27-speed Shifters and Front Derailleur, Tiagra Rear Derailleur, FSA Vero 3-pc Aluminum Crankset, 50/39/30T Chainrings

● **WHEELSET :** Alex R500 Double-wall Alloy Rims with CNC'd Sidewalls, Felt Alloy Hubs and Stainless Steel Spokes, Vittoria Zaffiro 25c Tires; 650c - Felt 26mm Inertia

● **COMPONENTS :** Felt FW 6061 Compact Ergonomic Aluminum Bar, Felt Fit Woman 3D-forged Stem, Felt FIT Woman Saddle, Felt 1.3 Carbon Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads, Aluminum Pedal with Toe Clip and Strap

TRIATHLON / TT SERIES



THE RACE OF TRUTH: ONE RIDER AGAINST THE ROAD, WIND, AND TIME. WITH NO TEAMMATES TO PULL YOU THROUGH AND NO WHEEL TO DRAFT, TRIATHLON AND TIME TRIAL REQUIRE NOT ONLY A STRONG ENGINE, BUT ALSO A VEHICLE THAT IS ERGONOMICALLY AND AERODYNAMICALLY ADVANTAGED. RACERS MUST CONVERT EVERY LAST OUNCE OF ENERGY INTO RAW SPEED, AND USE IT TO SLICE THROUGH WIND LIKE A RAZOR.

● No bicycle company has devoted more time, energy, and passion into creating aerodynamically enhanced bicycles than Felt. After all, Triathlon/TT is what propelled our brand to the forefront of the sport nearly two decades ago. Model names such as DA and B2 are legendary in the Tri world; renowned not only for their aerodynamic supremacy, but for their stealthy black finishes and aggressive, threatening demeanors.

● When you sponsor world-class athletes such as Tim DeBoom, Michellie Jones, Becky Lavelle, Andy Potts, Emma Snowsill, and Craig Walton, you've got some rather high expectations when it comes to delivering performance. In fact, it was just one short year ago when we set an aerodynamic benchmark with the wind tunnel-developed and proven carbon fiber DA frameset system. Not just a frame, but a completely thought-out frame system comprised of a frame, Bayonet fork & stem, blended together as a single unit, making it the fastest UCI legal bike in our wind tunnel testing. Utilizing internal cable routing and hiding the rear brake behind the seat tube exemplify the amount of detail our engineers put into the project. Felt took advantage of every possible millimeter of space permitted within the rules, making the frame system aerodynamically peerless.

● For 2008, in Felt trickle-down tradition, we have pushed to bring this revolutionary Bayonet fork technology down to more affordable levels. Now you can find the complete carbon aero frame and Bayonet fork system used on the DA, B2 Pro, and B2 complete bicycles.

● Every single bicycle within our Triathlon/TT lineup benefits from the design and development taking place in the wind tunnel and on the race course. USA Pro Continental Team Slipstream-Chipotle is being propelled by the same framesets available at Felt dealers today. Whether you're a first time competitor or a seasoned racer, within the Felt line there's a model to meet your performance requirements as well as your budget.



AT FELT, YOU HAVE THE ABILITY TO BUY

SPEED.

● You are looking at the fastest UCI legal Tri / TT bike built today. Developed over two years, with careful use of NACA aerofoil profiles, CFD flow modeling and wind tunnel experimentation, the DA frame system delivers unsurpassed aerodynamic advantage with incredible drive-train and steering stiffness.

● The DA features our revolutionary Bayonet Steering System which moves the steerer outside of the frame, improving steering stiffness 60% over a regular fork, while significantly reducing the aerodynamic drag on the bike.

● The aerodynamic advantage does not stop with the obvious innovations of the frame: The Bayonet Steering System integrates an adjustable stem, which with refined frame geometry and the new Felt 3.1 carbon fiber multi-position seat post, allows a comfortable, laid-down, flat back aerodynamic riding position. Such a riding position can help you drop seconds on your personal best by enlisting less muscle fibers, and allowing smoother airflow across your torso.



Twin Position Seat Post -
Allows a UCI legal Time Trial rear position or a comfortable yet aggressively aerodynamic forward position

Aero Seat Post Shaft -
only 19.4mm wide, removable for travel case compatibility

Aero Seat Post Clamp-
The threaded part is replaceable so a ham fisted turn of the wrench does not destroy your frame as with many aero clamp designs

Rear Wheel Cutout -
our wind tunnel testing shows that when compared with the 2006 B2 this reduces aerodynamic drag on the bicycle by 5.4% (30mph@15degrees)

Horizontal Rear Dropouts -
allows you to tuck the rear wheel into the wheel cutout no matter what size of tire you use. The set-screws incorporated into the dropouts permit fast, secure wheel changes.

Top Tube Cable Entry -
While many tri bikes position the cables where they disturb the airflow around their carefully shaped aerofoil frame tubes. We route the cables into the frame behind the stem, where airflow is already turbulent.

Bayonet Adjustable Frame -
Each bike is supplied with three stem extensions which can be angled at 10 degree increments to facilitate your most efficient ride positions

Bayonet Fork System -
Improves the effective aspect ratio of the bikes leading aerofoil, while improving steering stiffness 60%. Our wind tunnel testing shows that when compared with a regular aero blade fork this reduces aerodynamic drag on the bicycle by 4.07% (30mph@0degrees)

1" Integrated Head Tube -
Our integrated head sets allow undisturbed airflow across the frame. The 1" steerer size reduces the frames frontal area and thus aerodynamic drag.

Front Wheel Cutout -
Reduced flow separation between the front wheel and down tube

Internal Cable Routing -
our wind tunnel testing shows that the reduces aerodynamic drag on the bicycle by 4.62% (30mph@15degrees)

Chainstay Mounted Brake - By repositioning the brake in the dirty air between the cranks, we removed the aerodynamic profile of the brake caliper from the seat stay. Our wind tunnel testing shows that this reduces aerodynamic drag on the bicycle by 4% (30mph@0degrees). Moving the brake caliper to the chainstay also lowers the bike's center of gravity to improve cornering response



● DA TTR : Also Available with Felt Exclusive TTR2 Wheelset and Vittoria Clincher Tires



SIZES (cm) : 650c x 48 / 50, 700c x 52 / 54 / 56 / 58 / 60 ●● COLOR : Semi-Matte Clear Coat ●● WEIGHT : 16.92 lbs. (56cm)

● **FEATURES OVER B2 PRO** : Ultra-Hybrid Carbon Modulus Modular Monocoque Tri/TT frame set, Felt Bayonet SL UHC Modulus Modular carbon fork, Zipp VUKA carbon basebar w/carbon chicane bend extensions, Shimano Dura-Ace crankset/BB set/ cassette/chain, Zipp brake levers w/Dura-Ace brakes, Felt 3.1 Tri saddle w/CRN/TI rails, Zipp ZedTech ZED99 tubular wheel set w/Vittoria Triathlon EVO CS tubular tires

● **FRAME** : Felt Custom-designed TRI Modular Monocoque Frame, with UHC (Ultra Hybrid Carbon)

● **FORK** : Felt Custom-designed Monocoque Bayonet SL Leading Aero Edge Fork with UHC (Ultra Hybrid Carbon), Carbon Dropouts and the Bayonet Steering System Adjustable Stem

● **DRIVETRAIN** : Complete Shimano Dura-Ace Group, Crankset Chainrings 700c: 53-39T; 650c: 55/42T

● **WHEELSET** : 700c: Zipp Carbon Zed Tech Z99 Tubular

Wheelset with Dimpled Rear Disc and 82mm Deep Front with Ceramic Bearings; 650c: Zipp Carbon 909 Tubular Wheelset with ceramic bearings, Vittoria Triathlon Evo CS Tubular

● **COMPONENTS** : Zipp Vuka Carbon Base Bar and Extension Bars with Levers, Felt Bayonet Steering System Adjustable Stem with 3 Stem Extension Lengths, Felt 3.1 Team Issue TRI Saddle with Carbon Injected Base, Extended CRN/TI Rails and White/Carbon Fiber Cover, Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment



SIZES (cm) : 650c x 48 / 50, 700c x 52 / 54 / 56 / 58 / 60 ●● COLOR : Semi-Matte Clear Coat ●● WEIGHT : 17.97 lbs. (56cm)

● **FRAME** : Felt Custom-designed TRI Modular Monocoque Frame, with UHM (Ultra High Modulus) Carbon

● **FORK** : Felt Custom-designed Monocoque Bayonet Leading Aero Edge Fork with Carbon Dropouts and the Bayonet Steering System Adjustable Stem

● **DRIVETRAIN** : Shimano Dura-Ace Group, Chainrings: 700c: 53-39T; 650c: 55/42T

● **WHEELSET** : 700c: Zipp Carbon 606 Clincher Wheelset with

Dimpled Rims; 650c: Zipp Carbon 404 Clincher Wheelset, Vittoria Diamante Pro Light Tires

● **COMPONENTS** : Vision by FSA Carbon Base Bar and Aero Bars with Vision Aero Levers, Felt Bayonet Steering System Adjustable Stem with 3 Stem Extension Lengths, Felt 3.1 TRI Saddle with Carbon Injected Base, Extended CRN/TI Rails and Black/Carbon Fiber Cover, Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment, Shimano Dura-Ace Brakes

● **FEATURES OVER B2** : Vision by FSA carbon fiber aero base bar with Vision aero brake levers and Carbon Fiber R-bend aerobar, Shimano Dura Ace crankset/BB/brakes, Ultegra 11-23T cassette, Felt 3.1 CRN-Ti railed Tri saddle with waterproof cover, Zipp 606 clincher wheelset, Vittoria Diamante Pro Light tires



SIZES (cm) : 650c x 48 / 50, 700c x 52 / 54 / 56 / 58 / 60 ●● COLOR : Semi-Matte Clear Coat ●● WEIGHT : 18.69 lbs. (56cm)

● **FEATURES OVER B12 :**

Ultra High Modulus (UHM) Modular Carbon Tri/TT frame set, Felt Bayonet Integrated Aero full carbon fork, Vision by FSA alloy aero base bar and carbon clip on aerobar, Shimano Dura-Ace bar-end shifters/derailleurs, FSA SL-K carbon fiber crankset, Felt TTR2 40mm deep aero wheelset with TI QR skewers

● **FRAME :** Felt Custom-designed TRI Modular Monocoque Frame, with UHM (Ultra High Modulus) Carbon

● **FORK :** Felt Custom-designed Monocoque Bayonet Leading Aero Edge Fork with Carbon Dropouts and the Bayonet Steering System Adjustable Stem

● **DRIVETRAIN :** Shimano Dura-Ace Bar-end Shifters and Derailleurs, FSA SL-K 2-pc Carbon Fiber Crankset with Mego EXO BB, Chainrings 700c: 53/39T; 650c: 55/42T

● **WHEELSET :** Felt Exclusive TTR2 40mm Deep 20/24 Spoked Triathlon Wheelset w/TI QR Skewers, Vittoria Rubino Pro Slick Tires

● **COMPONENTS :** Vision Alloy Base Bar and Carbon Aerobars, Felt Bayonet Steering System Adjustable Stem with 3 Stem Extension Lengths, Felt 3.2 TRI Saddle with Carbon Injected Base, Extended Cr-Mo Rails , Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads



SIZES (cm) : 650c x 48 / 50, 700c x 52 / 54 / 56 / 58 / 60 ●● COLOR : Gloss Clear/Carbon w/Black Fade ●● WEIGHT : 18.75 lbs. (56cm)

● **FRAME :** Felt Custom-designed TRI Modular Monocoque Frame, with High Modulus (HM) Carbon Fiber

● **FORK :** Felt 3.2 High Modulus Carbon Aero Fork; Carbon Steerer Tube, with Compression-molded Carbon Dropouts

● **DRIVETRAIN :** Shimano Dura-Ace Bar-end Shifters, Ultegra SL Derailleurs, FSA Gossamer Pro 2-pc Aluminum Crankset with MegoEXO BB, FSA 7075 CNC'd Super Chainrings 700c: 53/39T; 650c: 55/44T

● **WHEELSET :** Felt Exclusive TTR3 40mm Deep 20/24 Spoked Triathlon Wheelset, 700c: Vittoria Rubino Pro Slick 700c Tires, 650c: Rubino 650c Tires

● **COMPONENTS :** Felt Base Bar and Profile T2 Aerobar Extensions, Felt 3.2 CNC 7075 Aluminum Stem, Felt 3.2 TRI Saddle with Carbon Injected Base, Extended Cr-Mo Rails, Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads

● **FEATURES OVER S22 :**
New High Modulus (HM) Modular Carbon Tri/TT frame set, Felt 3.2 Aero full carbon fork, Felt 3.2 Tri saddle w/waterproof cover and Cr-Mo rails, Vittoria Rubino Pro Slick tires



SIZES (cm) : 650c x 48 / 50, 700c x 52 / 54 / 56 / 58 / 60 ●● **COLOR :** Gloss White ●● **WEIGHT :** 18.83 lbs. (56cm)

● **FEATURES OVER S32 :**

Full Aero custom butted 7005 frame w/carbon seatstays, Felt 3.3 Aero Carbon Fork, Shimano Ultegra SL derailleurs, Dual pivot brakes w/Kool-Stop brake shoes, Profile T2 aerobars, Felt 3.3 Tri saddle w/waterproof cover and Cr-Mo rails, Felt carbon 3.1 Aero Dual position bladed carbon fiber seat post, Felt TTR3 40mm deep aero wheelset

● **FRAME :** Felt 7005 Superlite Custom-buttressed Smooth Welded Aluminum Frame with Full Aero Seat Tube with Wheel Cut Out, Aero Downtube and Carbon Fiber Wishbone Seat Stays, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts and Internal Brake Cable Routing

● **FORK :** Felt 3.3 Hi-modulus Carbon Aero Fork, Aluminum Steerer Tube, with Compression-molded Carbon Dropouts

● **DRIVETRAIN :** Shimano Dura-Ace Bar-end Shifters, Ultegra SL Derailleurs, FSA Gossamer Pro 2-pc Aluminum Crankset with

MegoEXO BB, FSA 7075 CNC'd Super Chainrings 700c: 53/39T; 650c: 55/44T

● **WHEELSET :** Felt Exclusive TTR3 40mm Deep 20/24 Spoked Triathlon Wheelset, 700c: Vittoria Rubino Pro Slick 700c Tires; 650c: Rubino 650c Tires

● **COMPONENTS :** Felt Base Bar and Profile T2 Aerobars Extensions, Felt 3.2 CNC 7075 Aluminum Stem, Felt 3.3 TRI Saddle with Carbon Injected Base, Extended Cr-Mo Rails, Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads



SIZES (cm) : 650c x 48 / 50, 700c x 52 / 54 / 56 / 58 / 60 ●● **COLOR :** Bright Red ●● **WEIGHT :** 20.44 lbs. (56cm)

● **FRAME :** Felt 7005 Superlite Custom-buttressed Smooth Welded Aluminum Frame with Aero Seat Tube with Cut Out, Aero Downtube and A Style Seat Stays, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Forged Dropouts and Internal Brake Cable Routing

● **FORK :** Felt Airfoil Carbon Fiber Fork

● **DRIVETRAIN :** Shimano Dura-Ace Bar-end Shifters, Ultegra Rear Derailleur, 105 Front Derailleur, FSA Gossamer Mega EXO 2-pc

Crankset with External BB, CNC 7075/T6 Aluminum Chainrings 700c: 53/39T; 650c: 55/42T

● **WHEELSET :** Shimano R-500A Wheelset with Aero Spokes, Vittoria Rubino Slick Folding Tires

● **COMPONENTS :** Felt Aluminum Base Bar and Profile Aerolite Extension Bars, Felt 3.3 3d-forged Aluminum Stem, Felt 3.3 Saddle with Carbon Injected Base with Extended Rails, Felt 3.3 2-position Alloy Seatpost, Dual Pivot Aluminum Brakeset with Kool-Stop Cartridge Pads

FAST, COMFORTABLE FUN AND

FITNES.S.

● Cycling means different things to different people. For some, a typical road bike with drop-style handlebars and aggressive race geometry leaves a lot to be desired in terms of comfort and versatility. Many people are not looking to start a racing career, rather to become active, improve their fitness, feel exhilaration and get the blood pumping. They still want to go fast and refuse to sacrifice performance. For those individuals, we created the SpeedBike.

● The SpeedBike concept starts with the frameset, the heart of every Felt bicycle. Made from our proprietary F-Lite 7000 series aluminum tubing, the ride and feel has been tailored to achieve the perfect balance of compliance and responsiveness. During the engineering process, we spent a considerable amount of time optimizing the body positioning. The frame geometry puts you in a comfortable, more upright position and was specifically designed to provide predictable steering. The specified carbon fiber fork dampens road vibration, reducing fatigue and adding stability.

● Once we knew we achieved the ideal ergonomic frame position, we turned our focus to the fitment and contact points. We used a custom adjustable-angle stem, to enable you to get the flat, oversized MTB-style handlebars just where you like them. The carbon fiber seatpost naturally takes the edge off rough roads while the saddle and the grips, both anatomical in design, use a unique double-density gel technology for maximum comfort. These are just a few examples of the level of detail we put into all of our component choices.

● The end result is an extraordinarily comfortable bicycle which handles like a high performance machine but more importantly, feels like it was made just for you.





SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61

COLOR : Midnight Blue

WEIGHT : 20.78 lbs. (56cm)

● **FEATURES OVER SPEED 33 :**

Superlight butted alloy frame tubes w/CNC'd integrated headset headtube. Carbon fiber fork with alloy steerer tube, Felt/Mavic/DT wheelset, Felt 2.3 saddle w/Cr-Mo rails, Shimano 20-speed Rapidfire flat bar controls, Shimano 50/34 2-pc crankset, Shimano 105 10-speed rear derailleur, mini-V-brakes with cartridge inserts, Vittoria Folding Zaffiro tires.

● **FRAME :** Felt SpeedBike Exclusive 7005 F-Lite Custom-butted Aluminum Tubing, Externally Relieved Integrated Head Tube, Forged Dropouts with Replaceable Hanger

● **FORK :** Felt Carbon Fiber Speed Fork with Aluminum Steerer and Linear Pull Brake Mounts

● **DRIVETRAIN :** Shimano 20-speed Rapidfire Plus Shifters and Flat-bar Control Front Derailleur, 105 Rear Derailleur, Shimano 2-pc Aluminum Crankset with 50/34T Chainrings and 11-25T 10-speed Cassette

● **WHEELSET :** Felt/Mavic/DT Custom SPEEDBike Wheelset, Vittoria Zaffiro Folding Tire

● **COMPONENTS :** Felt 6061 Butted Aluminum Flat Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.3 Saddle with Double-density Base with Cr-Mo Rails, Felt 1.3 Carbon Seatpost, Linear Pull Aluminum Brakes with Cartridge Pads, Clipless Aluminum Dual Purpose Pedals



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61

COLOR : Gunmetal Grey

WEIGHT : 21.28 lbs. (56cm)

● **FRAME :** Felt SpeedBike Exclusive 7005 F-Lite Custom-butted Aluminum Frame, Forged Dropouts with Replaceable Hanger, Internal Brake Cable Routing

● **FORK :** Felt Butted Alloy Speed Fork with linear pull brake mounts

● **DRIVETRAIN :** Shimano 27-speed Rapidfire Plus Shifters and Flat Bar Control Front Derailleur, Sora 9-speed Rear Derailleur, Shimano 9-speed 12-25T Cassette, FSA Vero 3-pc Aluminum Crankset with 50/39/30T Chainrings

● **WHEELSET :** Jalco DRX4000 Double-wall Aero Alloy Rims with CNC'd Sidewalls, Felt Alloy Hubs and Stainless Steel Spokes, Vittoria Zaffiro 28c Tires

● **COMPONENTS :** Felt 6061 Butted Aluminum Flat Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.3 Saddle with Double-density Base, Felt 1.3 Carbon Seatpost, Linear Pull Aluminum Brakes with Cartridge Pads, Clipless Aluminum Dual Purpose Pedals

TAKE THE

EDGE

OFF THE HARSH STUFF.

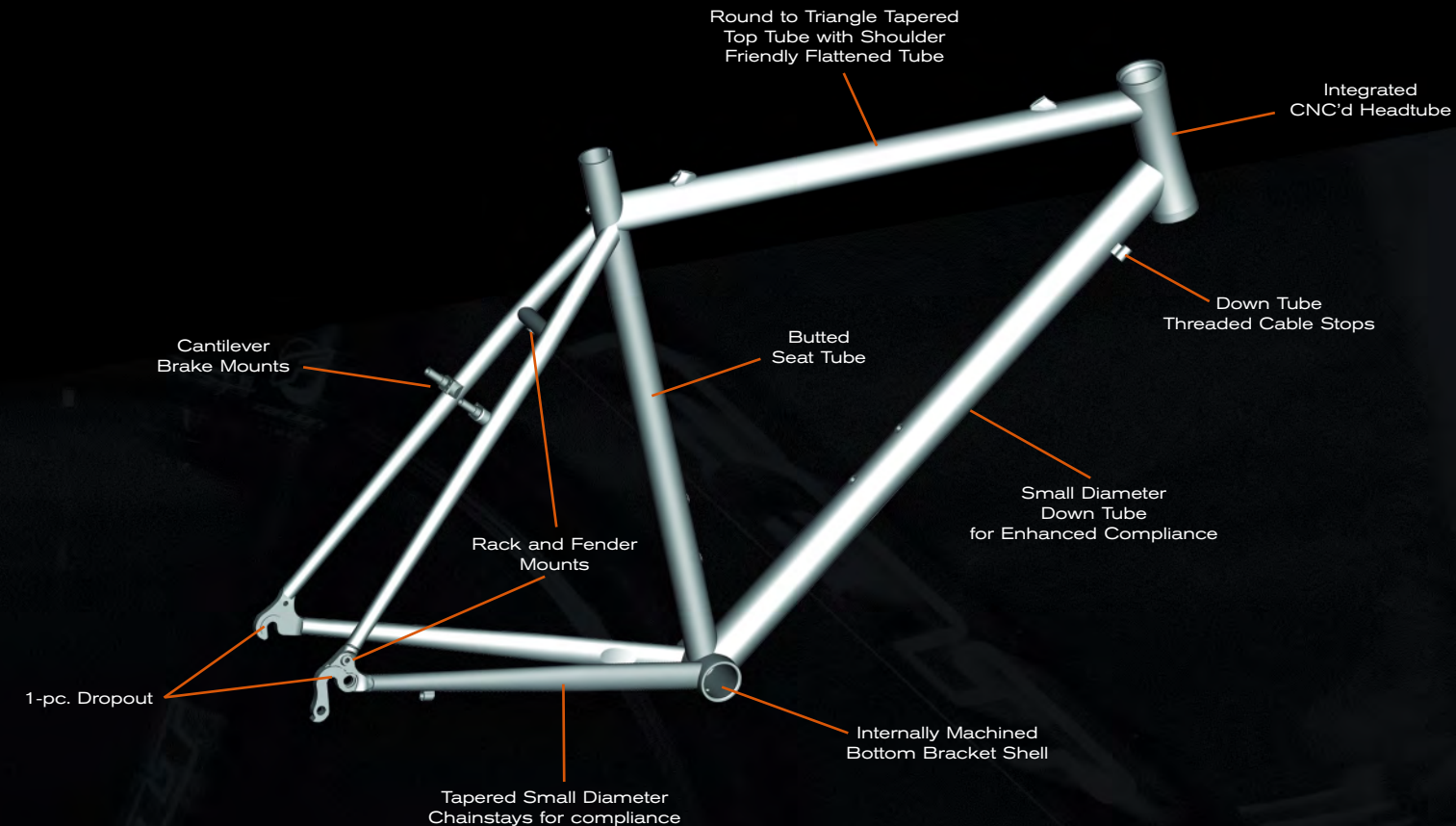
● If you've ever been to a cyclocross race, it has probably been in the depths of winter with at least a few inches of mud on the ground. Precipitation is a given, and races are won and lost in a battle against all that Mother Nature can throw at you.

● Designed to combat these conditions, the F1X also allows riders to utilize their bike handling skills to the maximum.

● Built from proprietary double-buttressed Superlight 7005 aluminum tubing- still the material of choice of some of the world's best cross riders - the F1X is tailored specifically for off-road use. Since so much time is spent riding on the brake hoods - for greater stability and control through the rough as well as for easy dismounts - its compact geometry provides greater standover clearance, allowing you to easily adopt a more upright position to do so. An oversized carbon fiber fork minimizes vibration and helps take the edge off the harsh stuff.

● Since traction and mud clearance are essential, we allow plenty of space in the frame to accommodate the grungiest 35c tire. Rerouting the cables along the underside of the downtube keeps them out of the way for effective shouldering and lessens the build up of contaminants that can inhibit shifting. Cantilever type brakes are utilized for maximum braking power under wet conditions, as well as providing additional mud clearance.

● Whether you're on the course on race day or touring the countryside in the off-season, the F1X is designed to beat both the elements and the competition. Bring on the rain.



BEAT BOTH THE ELEMENTS
AND THE COMPETITION.



SIZES (cm) : 700c x 49 / 51 / 53 / 55 / 57 / 59 ● ● COLOR : Semi-Matte Black ● ● WEIGHT : 20.81 lbs. (57cm)

- **FRAME** : Felt 7005 Superlite Custom-butted Aluminum Frame, Externally Relieved Integrated Head Tube, Forged Dropouts with Replaceable Hanger
- **FORK** : Carbon Fiber Fork with Cantilever Brake Pivots
- **DRIVETRAIN** : Shimano 105 20-speed Shifters and Front Derailleur, Ultegra Rear Derailleur, FSA Gossamer Mega EXO 2-pc Crankset with External BB, 46/36T CNC 7075/T6 Super Aluminum Chainrings

- **WHEELSET** : Felt/Mavic/DT Custom Cyclo-cross Wheelset, Kenda Cyclocross Tires
- **COMPONENTS** : Felt 1.4 6061 Butted Aluminum Bar, Felt 1.2 3D-forged Stem, Felt 2.2 Saddle with Double-density Base and Cr-Mo Rails, Felt 2-bolt 6061 Aluminum Seatpost, Tektro Oryx Brakes with Tektro RX Bar-top Levers

THE BIKE OF

CHOICE.

● If you're in the market for a track bike, you already know the TK2's intended purpose: To take your relationship with the pole line to the next level.

● Track racing has been around for well over a century and is one of the most exciting and dynamic disciplines in the entire sport of cycling. It's predominantly about riding solo, with your number one competitor being the clock. Brakeless, and with a single fixed gear, its breed is often used as a tool for honing strength, stamina and technique. The TK2 reciprocates with all the benefits of a professional level machine.

● Weighing in at a featherlight 15.7 lbs (56cm) and featuring semi-aerodynamic tubing and a rear wheel cutout, the TK2 is built for unbridled speed. The oversized and bi-ovalized downtube delivers remarkable stiffness at the bottom bracket. For 2008 the TK2 is upgraded with an all-new horizontal dropout design featuring stainless steel inserts to minimize wear under repeated wheel adjustments, as well as redesigned oversize chainstays for even greater power transfer. Smooth welding has been utilized to further refine the finish of this racing machine.

● Throw the TK2 into a sprint and feel the unwavering acceleration for yourself. Geared for both concrete and wood, outfitted for short tracks and long, the TK2 helps you maintain your confidence in a quick flick up the track and through the turns.

● The TK2 is the bike of choice for World Champion Sarah Hammer, Pan Am Gold Medalist Brad Huff, as well as the world-class indoor velodrome ADT Event Center at The Home Depot Center.



TAKE YOUR RELATIONSHIP WITH THE POLE
LINE TO THE NEXT LEVEL.



SIZES (cm) : 700c x 52 / 54 / 56 / 58 / 60

COLOR : Semi-Matte Black

WEIGHT : 15.69 lbs. (56cm)

● **FRAME** : Felt 7005 Superlite Smooth Welded Custom-butt Aluminum Frame with Wishbone Seat Stays, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Aero Cut-away Seat Tube with Bulge Butted Down Tube, Forged and CNC'd Dropouts with Stainless Steel Inserts

● **FORK** : Felt Airfoil Carbon Fiber Straight-blade Track Fork with Alloy Steer Tube with Brake Mounting Hole

● **DRIVETRAIN** : Sugino Black 75 Track Crank with 3/32" 48T Chaining and 3/32" Shimano Dura-Ace Track Cog

● **WHEELSET** : Alex DA28 Double-Wall All Black Aero Rims and DT Doubled-butt Champion Spokes, Felt Precision Sealed-bearing Track Hubs, Flip-flop Rear Hub, Vittoria Rubino Pro Slick Tires

● **COMPONENTS** : Deda Pista Oversized Aluminum Track Handlebar, Felt 1.1 3D-forged Stem, Felt 1.2 Saddle with Carbon Injected Base and Cr-Mo Rails, Felt 3.2 Bladed Carbon Fiber Seatpost

PURITY

● Some models simply do not fit into a category, and when that happens, we have to create one. While our Urban Alternative bikes could not be more different from one another, they do share a common soul; one that is comprised partly of simplicity, of purity, of belonging and of cycle culture. These are the machines devoted to the needs of riders often considered unusual, sometimes rebellious, occasionally bizarre, and those who, from time to time, show symptoms having a cycling problem. One thing's for sure; Urban Alternative bikes are always unconventional.

●● X-CITY

● When it comes to all-purpose urban transportation, nothing else even comes close. Built from heat treated 6061 aluminum, the X-City's chassis features aggressive MTB-inspired tubing while utilizing our latest strength-enhancing hydroform technology. The geometry is a touch relaxed yet plenty quick, making it posture-friendly while maintaining traffic-darting responsiveness. Built to adapt to any urban environment, fenders, carriers, bottles, even European-style self-attached bike locks are ready to mount in a snap. A bomb-proof Shimano 8-speed internal gear hub makes the X-city easy to shift, weather resistant and virtually maintenance free. Wide, swept back handlebars deliver extra steering control along with a remarkably natural, comfortable hand position. Wide, fast rolling 700 x 38c city tires will take on any hurdle the city streets can put in front of you. Whether you're commuting to the office, zipping over to the coffee shop, or running an errand across town; no matter where your X-City takes you, it's where you'll want to be.

●● DISPATCH

● Whether honing your bike handling skills or simply training off-season, the Dispatch delivers choices along with all-condition simplicity. Specified with an extra right side dummy type lever, the rear brake is an option rather than a requirement. Fixed gear or Freewheel? With the Dispatch, the decision is yours. A Felt-designed axle wrench/bottle opener assists with both wheel adjustments and thirst quenching in a pinch. Coated in a matte cement color, its demeanor is as tough as it is downtown-neutral. Stainless spokes, hardware, plus a Rust-Buster chain ensure corrosion resistance through the wettest of thoroughfares. As the name implies, the Dispatch is ready to carry out its orders.

●● CURBSIDE

● Inspired by courier culture, the Curbside puts a spin on the single speed cycling movement. Covered in sour apple skin and bright copper trim, it's a tribute to the eccentric messenger lifestyle. Narrow flat bars will get you through the tightest of openings while the small, BMX-style brake levers help get you through gridlock. Anticipating frequent stops, the old-school top tube pad not only keeps your package in check, but the Curbside in place - when you need to make that quick lean. Specified with a fixed cog/freewheel option, riders can tailor this machine to meet their personal urban needs. And with the custom quick-release frame-mount axle wrench serving double-duty as a bottle opener, you know you'll be having one... Curbside.



SIZES (cm) : 48 / 52 / 55 / 58

●● COLOR : Matte Black

●● WEIGHT : 27.1 lbs.

● **FRAME** : Felt X-City Design, Double-buttressed 6061 Aluminum, Hydroform TT, Hew A-Stay Design, Semi-Integrated Head Tube, Forged Dropouts for Derailleur Gears, Disc-brake Compatible

● **FORK** : Felt Alloy Fork 1 1/8th Alloy Steerer Tube, Crown and Legs, V-brake Bosses and Fender Eyelets

● **DRIVETRAIN** : Shimano 8-speed Internal Gear Hub, Truvativ Iso-Flo 1.1G Crank 42T with CNC'd Chainguard, Shimano Revo 8-Speed Shifter, Nexus 20T Sprocket, Shimano HG-50 Chain

● **WHEELSET** : WTB Dual Duty XC Double-wall Rims, Shimano SG8R25 8-Speed Rear Hub, LX Front Hub, Black Stainless Steel 14G Spokes, WTB Pathway Comp 700 x 38 Tires

● **COMPONENTS** : Shimano M421 Brake Levers Tektro V-Brakes, Semi-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged and CNC'd Aluminum Stem, "Albert" Alloy Handlebar, Dual Density Comfort Style Grips, Alloy MTB Design Pedals



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61 ●● COLOR : Cement ●● WEIGHT : 18.71 lbs. (56cm)

- **FRAME** : Felt 7005 Superlite Custom-butted Aluminum Frame with Hydroformed Top Tube and Seat Tube, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Bulge Butted Down Tube, Forged and CNC'd Dropouts with Stainless Steel Inserts with Rack and Fender Mounts
- **FORK** : Felt Urban Carbon Fiber Fork with Fender Mounts
- **DRIVETRAIN** : FSA Single Speed 39T Chainring w/Guard, ACS 16T Main Drive 3/32" Chrome Freewheel w/Precision Machined 3/32" 16T Track Cog Option, KMC Rustbuster 3/32" Single Speed Chain

- **WHEELSET** : Alex R500 Double-wall Black Rims with Eyelets, Felt Precision Track Hubs, Flip-flop Rear Hub, Vittoria Zaffiro Tires
- **COMPONENTS** : Felt 1.5 6061 Aluminum Bar, Felt 2.1 3D-forged Stem with +/-8° or +/-16° Adjustability, Felt 2.2 Anatomic Saddle with Cr-Mo Rails, Felt 1.4 Aluminum Seatpost, Cane Creek Road Aero Brake Levers with Extra "Dummy" Hand Rest, Dual Pivot Long Reach Aluminum Brakes with Quick Release for Fat Tires and Fenders, Frame Mounted Dispatch Axle Nut/Bottle Cap Opener Tool



SIZES (cm) : 700c x 51 / 54 / 56 / 58 / 61 ●● COLOR : Sour Apple ●● WEIGHT : 18.75 lbs. (56cm)

- **FRAME** : Felt 7005 Superlite Custom-butted Aluminum Frame with Hydroformed Top Tube and Seat Tube, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Bulge Butted Down Tube, Forged and CNC'd Dropouts with Stainless Steel Inserts with Rack and Fender Mounts
- **FORK** : Felt Urban Carbon Fiber Fork with Fender Mounts
- **DRIVETRAIN** : FSA Single Speed 39T Chainring w/Guard, ACS 16T Main Drive 3/32" Chrome Freewheel w/Precision Machined 3/32" 16T Track Cog Option, KMC Gold 3/32" Single Speed Chain

- **WHEELSET** : Alex DA28 Double-wall All Black Aero Rims , Felt Precision Track Hubs, Flip-flop Rear Hub, Vittoria Zaffiro Tires
- **COMPONENTS** : Felt Curbside 6061 Aluminum Flat Bar, Felt MTB 5° Forged and CNC'd Stem, Felt Argyle Saddle with Custom Matching Argyle Top Tube Pad, Felt 1.4 Aluminum Seatpost, 2-finger BMX Brake Levers , Dual Pivot Long Reach Aluminum Brakes with Quick Release for Fat Tires & Fenders, Frame Mounted Dispatch Axle Nut/Bottle Cap Opener Tool



F1 SL

● **SIZES (cm)** : 50 / 52 / 54 / 56 / 58 / 60

● **COLOR** : Semi-Matte Clear Coat

● **WEIGHT** : 900gm (56cm)

● **FRAME** :

Felt Custom-Designed Modular Monocoque Frame, with UHC (Ultra Hybrid Carbon)

● **FORK** :

Felt Custom-Designed Monocoque 1.1 Fork, with UHC (Ultra Hybrid Carbon) and Carbon Dropouts

● **COMPONENTS** :

Ritchey WCS Carbon Seatpost, IS-2 Sealed bearing Integrated Headset, Felt Lightweight 7075 CNC Aluminum Seatpost Clamp with Titanium Bolt and Scandium Nutbar



F1 SPRINT

● **SIZES (cm)** : 50 / 52 / 54 / 56 / 58 / 60

● **COLOR** : Semi-Matte Clear Coat

● **WEIGHT** : 1294gm (56cm)

● **FRAME** :

Felt Custom-Designed Modular Monocoque Frame, with New UHC (Ultra Hybrid Carbon). Uncompromised Stiffness for Pure Sprint Specific Design

● **FORK** :

Felt Custom-Designed Monocoque 1.1 Fork, with UHC (Ultra Hybrid Carbon) and Carbon Dropouts. Uncompromised Stiffness for Pure Sprint Specific Design.

● **COMPONENTS** :

Ritchey WCS Carbon Seatpost, IS-2 Sealed bearing Integrated Headset, Felt Lightweight 7075 CNC Aluminum Seatpost Clamp with Titanium Bolt and Scandium Nutbar



Z1

● **SIZES (cm)** : 51 / 54 / 56 / 58 / 61

● **COLOR** : Semi-Matte Clear Coat

● **WEIGHT** : 935gm (56cm)

● **FRAME** :

Felt Custom-Designed Relaxed Geometry Modular Monocoque Frame with UHC Modulus Carbon Fiber

● **FORK** :

Felt Custom-Designed Monocoque Pro Grade 1.2 Fork with Pro Grade UHC (Ultra Hybrid Carbon) and Alloy Dropouts

● **COMPONENTS** :

Ritchey WCS Carbon Seatpost, IS-2 Sealed bearing Integrated Headset, Felt Lightweight 7075 CNC Aluminum Seatpost Clamp with Titanium Bolt and Scandium Nutbar



FW1

● **SIZES (cm)** : 43 / 45 / 47 / 50

● **COLOR** : Semi-Matte Clear Coat

● **WEIGHT** : 812gm (47cm)

● **FRAME** :

Felt Custom-Designed Modular Monocoque Frame, with UHC (Ultra Hybrid Carbon)

● **FORK** :

Felt Custom-Designed Monocoque 1.2 Fork, with UHC (Ultra Hybrid Carbon) and Aluminum Dropouts

● **COMPONENTS** :

Ritchey WCS Carbon Seatpost, IS-2 Sealed bearing Integrated Headset, Felt Lightweight 7075 CNC Aluminum Seatpost Clamp with Titanium Bolt and Scandium Nutbar



DA

● **SIZES (cm)** : 650c x 48, 50, 700c x 52 / 54 / 56 / 58 / 60

● **COLOR** : Semi-Matte Clear Coat

● **WEIGHT** : 1079gm (56cm)

● **FRAME** :

Felt Custom-Designed TRI Modular Monocoque Frame, with Pro Grade UHC (Ultra Hybrid Carbon)

● **FORK** :

Felt Custom-Designed Monocoque DA Leading Aero Edge Fork with Pro Grade UHC (Ultra Hybrid Carbon) Carbon Dropouts and Bayonet Steering System

● **COMPONENTS** :

Felt 3.1 Bayonet Steering System Adjustable Stem with 3 Stem Extension Lengths, Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment

B2 COMP

● **SIZES (cm)** : 650c x 48, 50, 700c x 52 / 54 / 56 / 58 / 60

● **COLOR** : Gloss Clear over Carbon

● **WEIGHT** : 1288gm (56cm)

● **FRAME** :

Felt Custom-Designed TRI Modular Monocoque Frame, with Elite Grade Ultra-High Modulus Carbon Fiber

● **FORK** :

Felt 3.1 Hi-modulus Carbon Aero Fork; Carbon Steerer Tube, with Compression-molded Carbon Dropouts

● **COMPONENTS** :

IS-2A Sealed Bearing Integrated Headset, Felt 3.1 Carbon Aero Seatpost with Double Offset Adjustment



TK2

● **SIZES (cm)** : 52 / 54 / 56 / 58 / 60

● **COLOR** : Semi-Matte Black

● **WEIGHT** : 1510gm (56cm)

● **FRAME** :

Felt 7005 Superlite Smooth Welded Custom-butt Aluminum Frame with Wishbone Seat Stays, Externally Relieved Integrated Head Tube, Machined Bottom Bracket, Aero Cut-away Seat Tube with Bulge Butted Down Tube, Forged and CNC'd Dropouts with Stainless Steel Inserts

● **FORK** :

Felt Airfoil Carbon Fiber Straight-blade Track Fork with Alloy Steer Tube with Brake Hole

● **COMPONENTS** :

Felt 3.2 Bladed Carbon Fiber Aero Seatpost, IS-2 Sealed Bearing Integrated Headset, Felt Lightweight 7075 CNC Aluminum Seatpost Clamp with Titanium Bolt and Scandium Nutbar



●● THE CHALLENGE.

● When Felt first set out to develop our new full suspension design platform, we were more than aware of the challenges that lay ahead. After all, fresh concepts are difficult to prove, very expensive to develop, and existing patents are fiercely protected. We knew no one would take us seriously if we just licensed existing technology, so a me-too product was never an option.

We started with a clean sheet of paper.

● In order to succeed, we knew we would need to design a package comprised of a very diverse blend of attributes. Rider's expectations can seem contradicting at times: They want more travel and greater durability, yet they want lighter weight. They want their suspension to remain active at all times, but they will not sacrifice any measure of efficiency. They want it to be predictable and consistent throughout the range of travel, and regardless of gear selection. They want no bob, no pedal kickback, easy set-up, and maximum tune-ability. And of course, riders want all of these qualities to be wrapped up in a design that is not only easy to understand, but simple to service.

Needless to say, our engineering team had their work cut out for them.

●● THE GOALS.

● While there is no shortage of suspension concepts on the market meeting some of (and a varied mix of) these demands, we could not find a single system that met them all. Our goal was to develop the complete full-suspension Experience for our customers. This Experience for the rider would be all-inclusive; designed around achieving a perfect balance of all of the qualities they dream for their bikes to possess. In short time, we realized that, from the long list of rider demands, all of the qualities essentially pointed to the same two basic elements:

●● FAST AND SIMPLE.

- These two elements would become the primary driving force for the Experience that we would one day deliver.
- Additionally, we knew we needed a suspension technology that could be applied to any type of bicycle; from XC short travel racers to Endurance and All-Mountain models, to longer-travel Freeride and DH machines.

Luckily, we had no shortage of desire to make it happen.



●● THE EQUILINK SOLUTION.

After nearly three years of extensive testing, evaluation, and R&D, a revolutionary and patented suspension technology named Equilink was born. The magic of the system lies within the red Equilink positioned vertically behind the seat tube. This innovative yet mechanically simple link counteracts weight transfer on its own, allowing the drivetrain to do only what it was meant to do; propel the rider forward. By equalizing the forces of acceleration and rider input, the suspension remains open and active while moving you forward with the greatest efficiency.

●● **FAST** - Unrivalled efficiency. No bob. No pedal kickback. Always predictable and consistent. Active in and out of the saddle. Sensitive to the smallest of bumps.

●● **SIMPLE** - Tune-ability is an option - not a requirement. No hard-to-find sweet spot. Whether it's initial set-up, on the trail adjustment, pro-tuning or servicing...simplicity is what Equilink delivers.

● Finally, a single suspension design platform that possesses it all, and one that can be applied to any riding discipline.

● Equilink technology was first employed one year ago on our Virtue series of high-performance Endurance Race/Trail models delivering over 5" (130mm) of amazingly fluid and ultra-efficient travel. For 2008 we are excited to have expanded the technology into 145mm travel Compulsion (Aggressive Trail) and 165mm travel Redemption (Aggressive All-Mountain) categories.

THE FUNCTION, SIMPLY EXPLAINED

● Note the red Equilink positioned behind the seat tube. This equalizing link counteracts weight transfer on its own, so that the drivetrain doesn't have to.

● As you pedal, the red link automatically pulls down on the upper horizontal link, which instantly negates and equalizes weight transfer. The harder you pedal (the more weight transfer you initiate), the Equilink simply mirrors the effort, keeping a constant state of equalization.

● By allowing the drivetrain to do what it is meant to do (move you forward), we are able to maximize pedaling efficiency while allowing the suspension to remain equalized, and ultra-compliant as it moves freely over even the smallest bumps.

EQUILINK = FAST

●● 1 : LIGHTWEIGHT

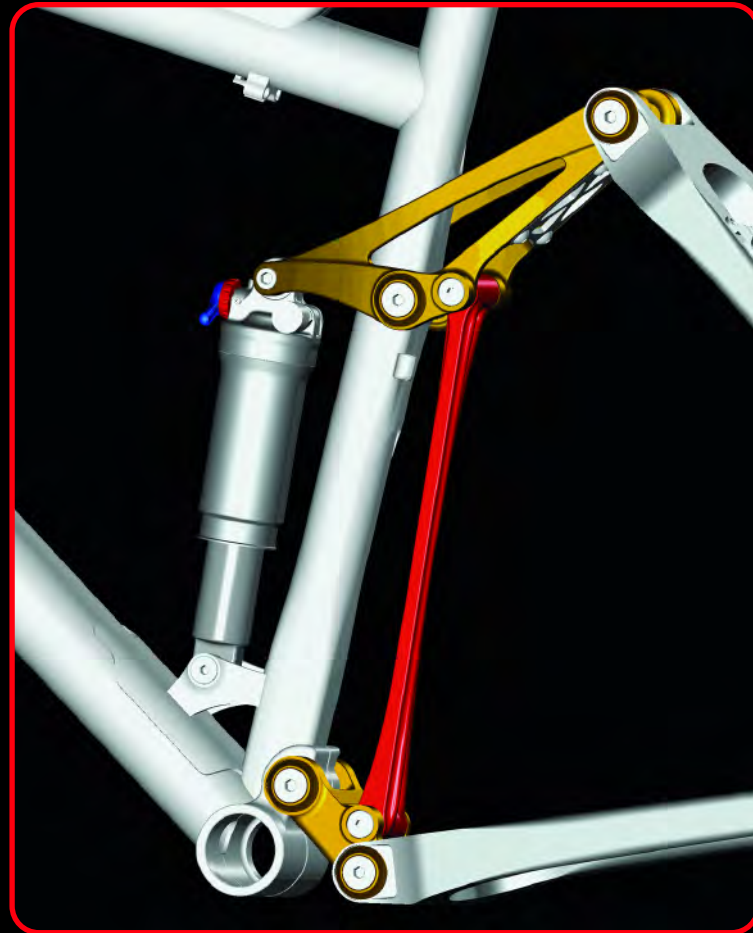
● Equilink was designed to be virtually limitless in regards to frame design. You will see no tubing interrupted with pivots (which need to be beefed up to handle the loads), no need for massive gusseting, no need for oversized or complicated tubing formations. The Equilink system is rather compact in itself, enabling the frame to utilize very simple, lightweight, traditional, no-nonsense tubing, as exemplified on our Virtue series of endurance race models.

●● 2 : COMFORT

● A comfortable rider can focus all his/her energy on pedaling, rather than the distraction of constantly shifting/adjusting the body position due to terrain input.

●● 3 : ENDURANCE

● Over time, efficient shock absorption conserves energy, increasing power output.



REDUCED WEIGHT, ADDED COMFORT, AND
ENHANCED ENDURANCE ALL TRANSLATE TO
INCREASED SPEED OVERALL.

EQUILINK = SIMPLE

●● 1 : SET-UP

● At Felt we believe that riders should be able to set up their bike quickly, easily, as they like, and without a narrow window for error. Many suspension bikes today require complicated, time-consuming, and very specific setup procedures. Among them are a very precise air pressure/sag setting, limited damping settings (e.g. firm, firmer or lockout), inertia valve settings, etc. We believe a rider should not suffer a poor ride or a bad day just because he/she was off by a few PSI or a small click of a dial.

●● 2 : NO SWEET SPOT

● Some suspension bikes are known for their "sweet spot" when it comes to how the suspension performs under certain conditions and certain settings. Obviously, finding and adjusting your bike to find this sweet spot can be challenging and time-consuming. How nice would it be to have a bike with a sweet spot throughout the entire range of travel? So, if you happen to be "off" by a few PSI, you don't end up with bobbing or pedal kickback; you just end up with a little softer or firmer ride.

●● 3 : TUNE-ABILITY

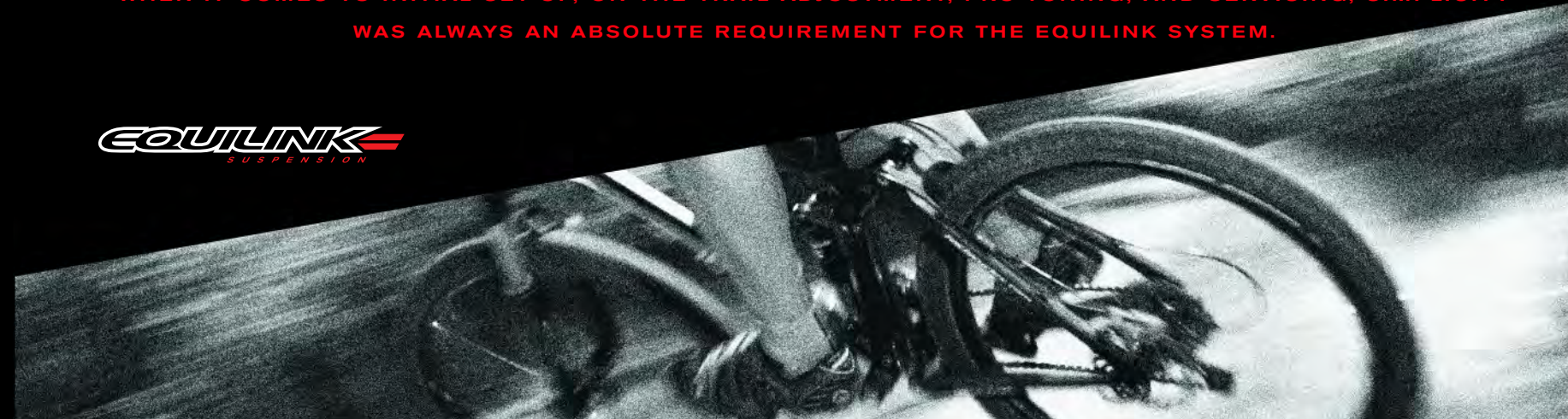
● We believe that tune-ability should be an option - not a requirement. If a rider wants to try out a platform valve shock, it's no problem. If someone feels they just have to have a lockout, feel free. While the Equilink system was designed to offer the utmost in efficiency without these types of shocks, we recognize that they can indeed change the ride characteristics and that some riders may like to experiment with what these types of shocks can offer.

●● 4 : NO SPECIAL SHOCK

● Some suspension bikes are designed to be dependent on one type of shock, made by one shock maker, tailored to a specific rider weight/size. This usually comes at a high price and inconvenience, assuming you are able to get your hands on one in your area. The Equilink system, on the other hand, was designed to accept any brand of shock, around conventional shock lengths, without requiring specific internal factory settings.

WHEN IT COMES TO INITIAL SET-UP, ON THE TRAIL ADJUSTMENT, PRO-TUNING, AND SERVICING, SIMPLICITY
WAS ALWAYS AN ABSOLUTE REQUIREMENT FOR THE EQUILINK SYSTEM.

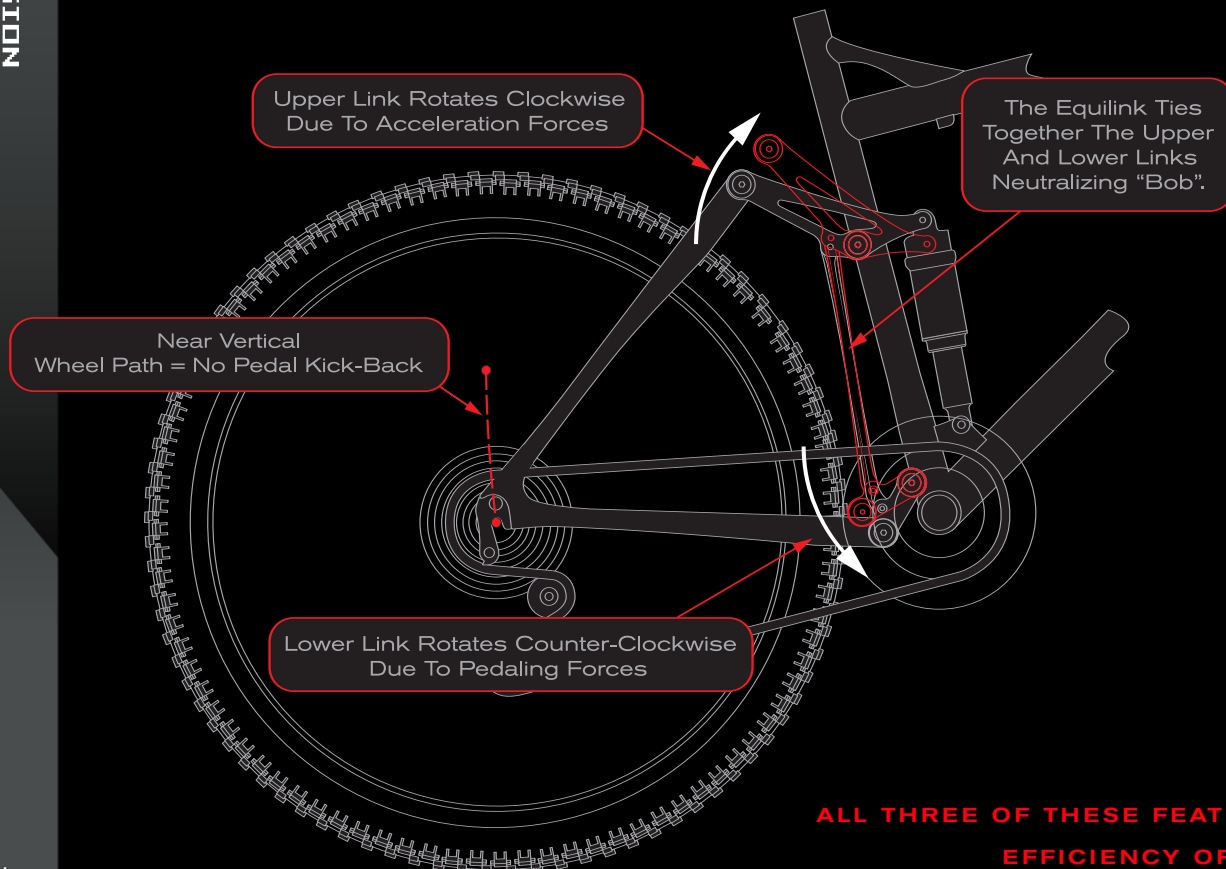
EQUILINK
SUSPENSION



EQUILINK = EFFICIENT SUSPENSION

●● 1 : NO BOB

● Equilink is the first bicycle suspension system to effectively eliminate the use of the drivetrain as the primary mode of counteracting weight transfer (the cause of bobbing). Equilink was specifically designed to neutralize the effects of weight transfer without the direct use of direct chain force, achieving a perfect state of suspension "equalization". By keeping the drivetrain independent of the suspension, it is allowed to perform the job it was solely intended: to propel the bicycle and rider forward.



●● 2 : PREDICTABLE & CONSISTENT

● On most bikes, the level of anti-squat (or anti-bob) can vary greatly, depending on which gear combination you are in (because the amount of leverage the chain has over the pivot changes along with the gear selection). For example, the large chainring/small cog will produce very different results than the small chainring/large cog combination (and one can imagine the many possibilities in between). The typical result is suspension that is inconsistent and unpredictable. With the Felt system, the red Equilink is employed to do the work normally carried out by the chain itself, resulting in stable and consistent anti-bob characteristics in any gear combination, at any speed.

●● 3 : NO PEDAL KICKBACK

● Near vertical axle path ensures smooth pedaling circles regardless of gear selection and terrain input.

ALL THREE OF THESE FEATURES CONTRIBUTE TO THE AMAZING EFFICIENCY OF THE EQUILINK SYSTEM.

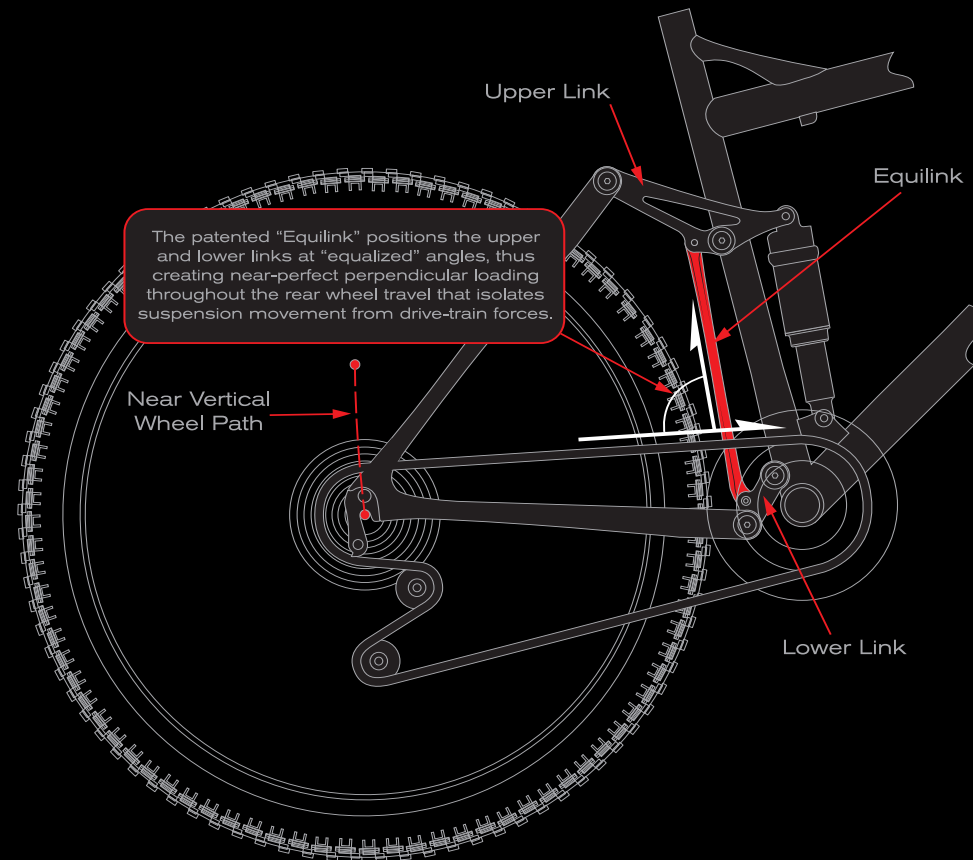
EQUILINK = ACTIVE SUSPENSION

●● 1 : IN/OUT OF THE SADDLE

● Equilink is not prone to shifts in spring rate, whether the rider is seated or standing. Equilink remains active when sprinting out of the saddle, hanging over the back on a downhill, or seated on a long, slow uphill grind.

●● 2 : SMALL BUMP SENSITIVITY

● The surge in popularity of platform damping or brain shocks reflects the amount of inefficient suspension designs on the market today, especially when it comes to small bump sensitivity. Platform shocks are often employed to mask inherent design inefficiencies. The problem is: When you over-damp a shock to hide rider-induced shock movement, you can also stop the shock from reacting to smaller terrain-induced movement. At Felt, we believe that suspension should be active all the time, to pick up the small as much as the big, enhancing comfort, as well as traction. We believe platform valving should be used ONLY to smooth out unwanted shock movement due to inconsistent (jerky) pedaling - not to counteract bob caused by rider weight transfer.



A TRULY ACTIVE SUSPENSION DESIGN IS ONE THAT WORKS EQUALLY IN OR OUT OF THE SADDLE, POINTED UP OR POINTED DOWN, AND SENSITIVE TO THE TINY STUFF AS MUCH AS THE BIGGER HITS.

EQUILINK
SUSPENSION

UNRIVALED
SPEED AND

SIMPLICITY.

Recipient of Outside Magazine's Gear of the Year award for 2007, the Virtue series was the first bicycle category to utilize our revolutionary and patented Equilink suspension technology. With 130mm of ultra-efficient suspension travel, this platform has been optimized for endurance racing as well as everyday trail riding. For 2008 the Virtue continues to deliver an unbeatable combination of performance traits while employing some of the most cutting-edge materials and manufacturing processes of our time.

FRAME SPECIFICS

●● **FRONT TRIANGLE** - Since the Virtue was designed to be incredibly fast and absolutely race-worthy, being lightweight was a top priority. One of the many beauties of the Equilink system is its inherent compact size and minimal weight. Since the key suspension members (links) are contained just behind the seat tube, there's no need to use primitive, heavy-duty tubing to house pivots on the main tubes. You will not see any interrupted tubing, monstrous gusseting, or over-designed monocoque applications. What you will see is a sophisticated yet bullet-proof 7000 series aluminum front triangle. The top tube utilizes the latest in hydroform technology, allowing us to manipulate and strengthen tubing without adding unnecessary weight. A Felt proprietary Superlight double-butted downtube is met by an internally and externally-relieved hourglass head tube up top, and at the bottom by a two-piece, welded BB/lower pivot clevis, which has been machined from the inside out, shedding significant weight. The Virtue front triangle sets the standard by achieving the ideal balance of lightweight refinement and long-term durability.

●● **REAR TRIANGLE** - When our engineers needed to select the ideal material for the rear end, carbon fiber was the perfect and obvious choice. Since carbon naturally dampens vibration, there was no better place to use it than on the section taking the brunt of the impact and abuse. On a typical bicycle frame, the seatstays and chainstays usually have the heaviest wall thickness of any frame tubes. Because of this fact, we were able to specify a carbon fiber thickness which provided all the off-road durability needed, while meeting our weight and flexibility requirements simultaneously. With its inherent spring-like quality, the material even allowed us to eliminate a pivot at the rear dropout. Carbon fiber was ideal for the Virtue suspension design since it could be laid up in the mold precisely how we wanted, to provide bump-absorbing vertical compliance while maintaining lateral stiffness for efficient power transfer.

●● **SHOCKS** - All Virtue models were designed to accept any brand of shock, around conventional shock lengths, without requiring specific internal factory settings. The Equilink suspension system was designed to offer the utmost in efficiency without requiring platform-valved shocks to mask design deficiencies (suspension-induced bobbing). However, we do recognize that platform valving can be used to smooth out unwanted rider-induced shock movement such as choppy or inconsistent pedaling stroke. At Felt, we believe that shock specification and tune-ability should be a choice - not a requirement.

●● **LINKS & PIVOTS** - The Virtue features cold-forged links for strength and are CNC-machined for lightweight refinement. Identical and commonly-available sealed cartridge bearings are specified at all pivots, contributing to the simplicity of the Equilink system.



PERFORMANCE, GEOMETRY AND THE RIDE

All three Virtue models are exceptionally lightweight considering the generous 130mm of travel they deliver, not to mention their ability to handle day-to-day trail abuse. All models feature ultra-lightweight front triangles, race-oriented geometry and top tube lengths. Whether you need a race machine or a high performance, lightweight trail bike, there is a model within the Virtue lineup to meet your needs.

In the spirit of what Equilink suspension was designed to accomplish, the Virtue series embodies those two all-inclusive, key elements we envisioned our dream bikes to possess: Unrivaled speed and unprecedented simplicity.



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5)

COLOR : Matte Black

WEIGHT : 25.1 lbs.

● **FRAME** : Virtue Race/Trail Full Suspension Featuring Equilink, 130mm Travel, 7000 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Carbon Fiber Sub-Frame, Integrated Head Tube.

● **FORK/SHOCK** : Rockshox Revelation 426 Dual Air has Poploc Remote 130mm travel, Dual Air Spring, Motion Control, 32mm Aluminum Stanchions, Butted Alloy Steerer, Floodgate, Rebound & Compression Adjust; Fox Float RP23 Air, Pro Pedal 3-Position Lever, Rebound Adjust

● **DRIVETRAIN** : Shimano XTR RD, FD, Crankset, Rapid Fire Shifters, Cassette, Dura-Ace Chain

● **WHEELSET** : Shimano XTR M975 Wheelset with Scandium Rims, Maxxis Crossmark 2.1 UST Kevlar Tires

● **COMPONENTS** : Shimano XTR Disc Brakes 160mm Rotors, Selle Italia SLR Ti Saddle, Easton Monkeylite Carbon Bar, Easton EA 70 Stem, EC-70 Carbon Seatpost, 7075/Scandium/Titanium Seatclamp

● **FEATURES OVER VIRTUE ONE** : Rockshox Revelation 426 Fork, Full Shimano XTR Group, XTR Scandium Wheelset. Easton Cockpit with Carbon Bar and Seatpost. Selle Italia SLR Saddle



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5) ●● COLOR : Ghost White ●● WEIGHT : 26.2 lbs.

● **FEATURES OVER VIRTUE TWO :**
Rockshox Revelation Fork, Full Shimano Deore XT group with XT Wheelset, Fox RP23 rear shock

● **FRAME :** Virtue Race/Trail Full Suspension Featuring Equilink, 130mm Travel, 7000 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Carbon Fiber Sub-Frame, Integrated Head Tube

● **FORK / SHOCK :** RockShox Revelation 409 U-Turn Air, 100/130mm Adjustable Travel, Motion Control, 32mm Aluminum Stanchions, Butted Alloy Steerer, Rebound & Compression Adjust; Fox Float RP23 Air, Pro Pedal 3-Position Lever, Rebound Adjust

● **DRIVETRAIN :** Shimano Deore XT Shadow Rear Derailleur, XT Front Derailleur, XT Hollowtech II Crankset, XT Rapid Fire Shifters, XT Cassette, HG-73 Chain

● **WHEELSET :** Shimano Deore XT M775 XC Wheelset, Maxxis Ignitor 2.1 Folding Kevlar Tires

● **COMPONENTS :** Shimano Deore XT Servo Wave Hydraulic Disc Brakes 180mm FT/160mm RR Rotors, Fully-Integrated Headset, Felt Facade Dual Density Saddle, 2-Bolt Alloy Seatpost, Oversized Forged/CNC stem, Oversized Butted Alloy Bar, Dual Density Grips



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5) ●● COLOR : Matte Charcoal ●● WEIGHT : 28.4 lbs.

● **FRAME :** Virtue Race/Trail Full Suspension Featuring Equilink, 130mm Travel, 7000 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Carbon Fiber Sub-Frame, Integrated Head Tube.

● **FORK/SHOCK :** RockShox Recon 351 Solo-Air Lockout, 130/85mm Travel Adjust, Motion Control Damping, 32mm Aluminum Stanchions, Rebound Adjust; Fox Float RP2 Air Pro Pedal, Rebound Adjust

● **DRIVETRAIN :** Shimano Deore XT Shadow Rear Derailleur,

XT Front Derailleur, LX Hollowtech II Crankset, Deore Rapid Fire Shifters, Sram PG-950 Cassette, PC-951 Chain

● **WHEELSET :** Mavic XM-117 Double-Wall Rims, Shimano RM65 Centerlock Hubs, Stainless Steel 14/15G Spokes, Maxxis Ignitor 2.1 Folding Kevlar Tires

● **COMPONENTS :** Shimano Deore Hydraulic Disc Brakes 180mm FT/160mm RR Rotors, Fully-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Oversized Forged/CNC stem, Oversized Butted Alloy Bar, Dual Density Grips

FLUID

SUSPENSION PERFORMANCE.

Brand new for 2008 is the Compulsion series, the second of three categories utilizing our revolutionary and patented Equilink suspension technology. Compared to its Virtue sibling, the Compulsion features a shorter top tube, a more upright cockpit, an aluminum sub-frame, a more relaxed geometry, and stouter tubing throughout. With nearly 6 inches (145mm) of rear axle travel and a category-tuned Equilink system, you have yourself an efficient, aggressive trail & all-mountain machine.

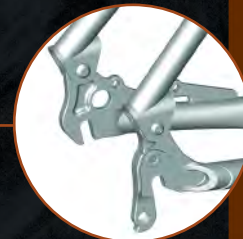
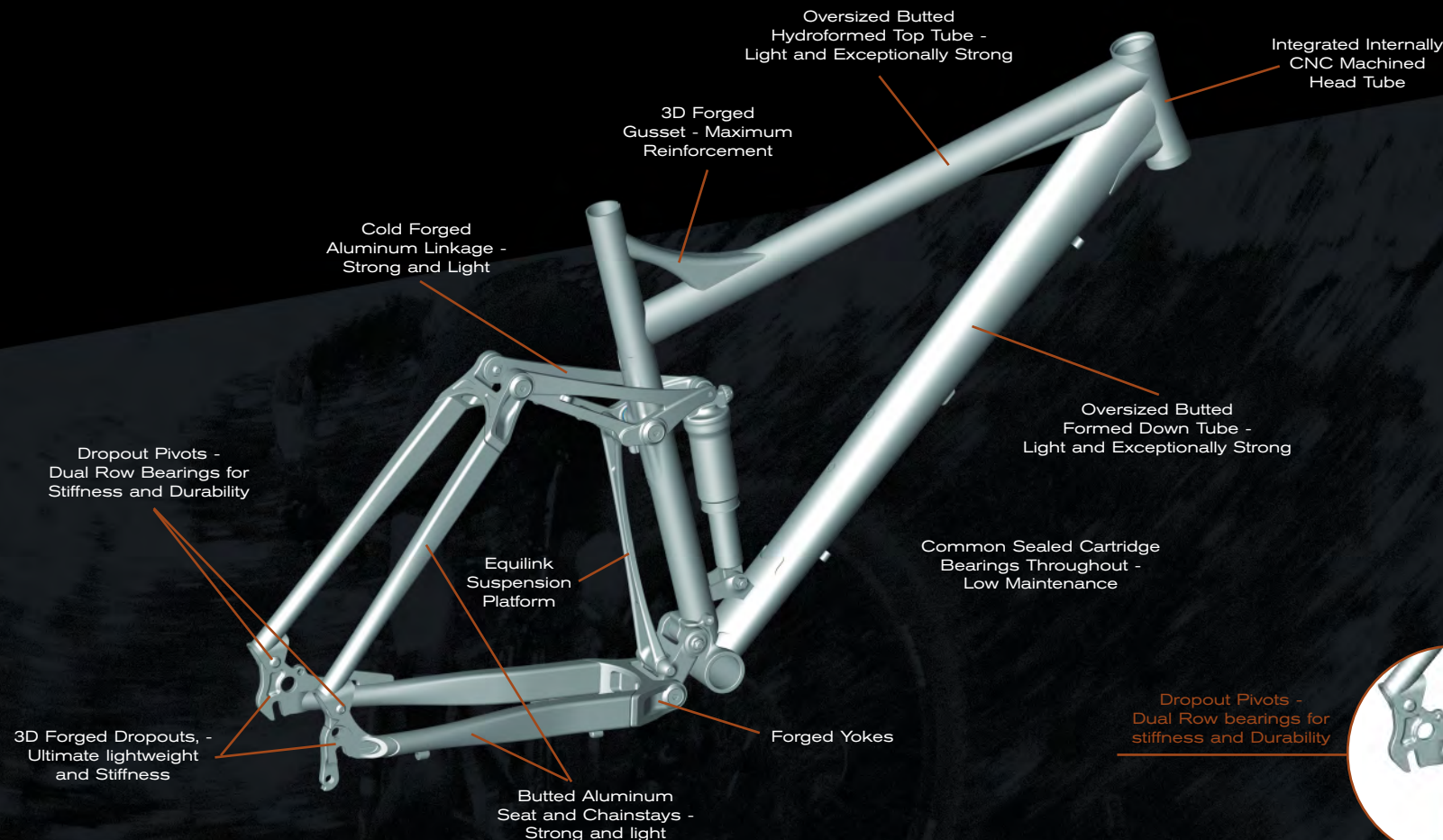
FRAME SPECIFICS

●● **FRONT/REAR TRIANGLE** - One of the many beauties of the Equilink system is its inherent compact size and minimal weight. Since the key suspension members (links) are contained just behind the seat tube, you will not see any interrupted tubing or over-designed monocoque applications. What you will see is a bullet-proof 6061 series aluminum front triangle. The top tube utilizes the latest in hydroform technology, allowing us to manipulate and strengthen tubing without adding unnecessary weight. A Felt proprietary Superlight double-buttet downtube is met by an internally and externally-relieved hourglass head tube up top, and at the bottom by a two-piece, welded BB/lower pivot clevis, which has been machined from the inside out, shedding significant weight. The rear triangle is made from oversized and manipulated 6061 heat-treated aluminum. Cold forged dropouts and dual-row cartridge bearing attest to the fact that the Compulsion was designed to take a beating day in and day out.

●● **SHOCKS** - The Compulsion, like all frames utilizing Equilink technology, was designed to accept any brand of shock, around conventional shock lengths, without requiring specific internal factory settings. The Equilink suspension system was designed to offer the utmost in efficiency without requiring platform-valved shocks to mask design deficiencies (suspension-induced bobbing). However, if riders want to experiment with the different feel platform shocks can offer, the choice is theirs. At Felt, we believe that shock specification and tune-ability should be a choice - not a requirement.

●● **LINKS & PIVOTS** - The Compulsion features cold-forged links for strength and are CNC-machined for lightweight refinement. Identical and commonly-available sealed cartridge bearings are specified at all pivots, contributing to the simplicity of the Equilink system.

Like all Equilink-equipped platforms we produce, the Compulsion was designed to offer fluid suspension performance while remaining remarkably efficient; built for durability while remaining as lightweight as possible for its intended purpose. And if you're like most of us, looking for that "one bike" to handle it all, you, yourself have given the Compulsion purpose.



AN EFFICIENT, AGGRESSIVE TRAIL
& ALL-MOUNTAIN MACHINE.



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5) ●● COLOR : PD Grey ●● WEIGHT : 30.2 lbs.

● **FRAME** : Compulsion Aggressive Trail/All Mountain Full Suspension Featuring Equilink, 145mm Travel, 6061 Series DB Aluminum with Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold-Forged Yokes and Dropouts, Integrated Head Tube

● **FORK/SHOCK** : Rockshox Pike 454 Air U-turn Coil, Turnkey Lockout, Adjustable travel 95-140mm, Motion Control Damping, Magnesium Lowers w/Maxle 360 Axle 32mm Aluminum Stanchions, Butted Alloy Steerer, Floodgate, Rebound & Compression Adjust; Fox Float RP23 Air, Pro Pedal 3-Position Lever, Rebound Adjust

● **DRIVETRAIN** : Shimano Deore XT Shadow Rear Derailleur, XT Front Derailleur, XT Hollowtech II Crankset, XT Rapid Fire Shifters, XT Cassette, HG-73 Chain

● **WHEELSET** : Shimano Deore XT M776 ALL-Mtn Wheelset, 20mm Front Hub, Maxxis Ignitor 2.35 Folding Kevlar Tires

● **COMPONENTS** : Shimano Deore XT Servo Wave Hydraulic Disc Brakes 180mm FT/160mm RR Rotors, Fully-Integrated Headset, Felt Form Freeride Saddle, Easton EA-50 Seatpost, Easton EA-70 Stem, Easton EA-70 Monkey bar, Felt All Mtn Lock-on Grips

● **FEATURES OVER COMPULSION 2** : RockShox Pike 454 Air Thru-Axle Fork, Full Shimano Deore XT Group, XT All MTN Wheelset.



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5)

COLOR : Matte Royal Blue

WEIGHT : 32.2 lbs.

● **FEATURES OVER COMPULSION 3 :**
RockShox Pike 409 Coil Thru-Axle Fork.
Sram X-9 Rear Derailleur, X-7 Shifters,
Firex 2-pc Crank w/External BB Avid
Juicy 5 Brakes

● **FRAME :** Compulsion Aggressive Trail/All Mountain Full Suspension
Featuring Equilink, 145mm Travel, 6061 Series DB Aluminum
w/Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold-
Forged Yokes and Dropouts, Integrated Head Tube

● **FORK /SHOCK :** RockShox Pike 409-U-turn Coil, Turnkey
Lockout, 20mm Maxle, Adjustable travel 95-140mm, Motion Control,
32mm Aluminum Stanchions, Floodgate, Rebound & Compression
Adjust; Fox Float R Air, Pro Pedal, Rebound Adjust

● **DRIVETRAIN :** Sram 27-speed, Sram X-9 RD, X-7 Shifters,

Shimano Deore XT FD, Truvativ Firex SX 2-pc Crank with External
Bottom Bracket, Sram PG-950 Cassette and PC951 chain

● **WHEELSET :** WTB Dual Duty Fr Double-Wall Rims w/eyelets,
Shimano M525 Rear Hub, Felt 20mm front hub, Black Stainless
Steel 14g Spokes, Maxxis 2.35 Ignitor Tires,

● **COMPONENTS :** Avid Juicy 5 Brakes 185mm FT/160mm RR
Rotors, Fully-Integrated Headset, Felt Facade Dual Density Saddle,
Alloy Seatpost, Oversized Forged/CNC All Mtn stem, Oversized
Butted Alloy Bar, Felt All Mtn Lock-on Grips



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5)

COLOR : Matte Black

WEIGHT : 32.7 lbs.

● **FRAME :** Compulsion Aggressive Trail/All Mountain Full Suspension
Featuring Equilink, 145mm Travel, 6061 Series DB Aluminum
w/Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold-
Forged Yokes and Dropouts, Integrated Head Tube

● **FORK :** Rockshox Tora 302 U-Turn Coil with Turnkey Lockout
Revelation 85-130mm Adjustable Travel, 32mm Aluminum Stanchions,
Rebound Adjust; Fox Float R Air Pro Pedal, Rebound Adjust

● **DRIVETRAIN :** Shimano 27-speed, Deore Rapid Fire Shifters and

FD, Deore XT Shadow RD, Truvativ Blaze Crank, w/Howitzer
Bottom Bracket, Sram PG-950 Cassette and PC951 Chain

● **WHEELSET :** WTB SX-24 Double-Wall Rims w/eyelets, Shimano
RM-65 Hubset w/ Centerlock Disc Mounts, Black Stainless Steel
14g Spokes, Maxxis 2.35 Ignitor Tires

● **COMPONENTS :** Shimano M485 Hydraulic Disc Brakes 180mm
FT/160mm RR Rotors, Fully-Integrated Headset, Felt Facade Dual
Density Saddle, Alloy Seatpost, Oversized Forged/CNC All Mtn
stem, Oversized Butted Alloy Bar, Felt All Mtn Lock-on Grips

DESIGNED TO

PERFORM.

The all-new Felt Redemption: the most efficient 165mm (6.5 inches) of travel you are likely to find on the planet. Our longest-travel suspension offering for 2008 proves that Equilink technology can turn even big-hit bikes into efficient, precision pedaling machines. Made from tough, light and resilient 6000 series aluminum, the frame is designed to handle whatever you can dish out. A solid all-around performer, the Redemption climbs technical single track like a goat and rewards your efforts by taming even the meanest and most brutal descents.

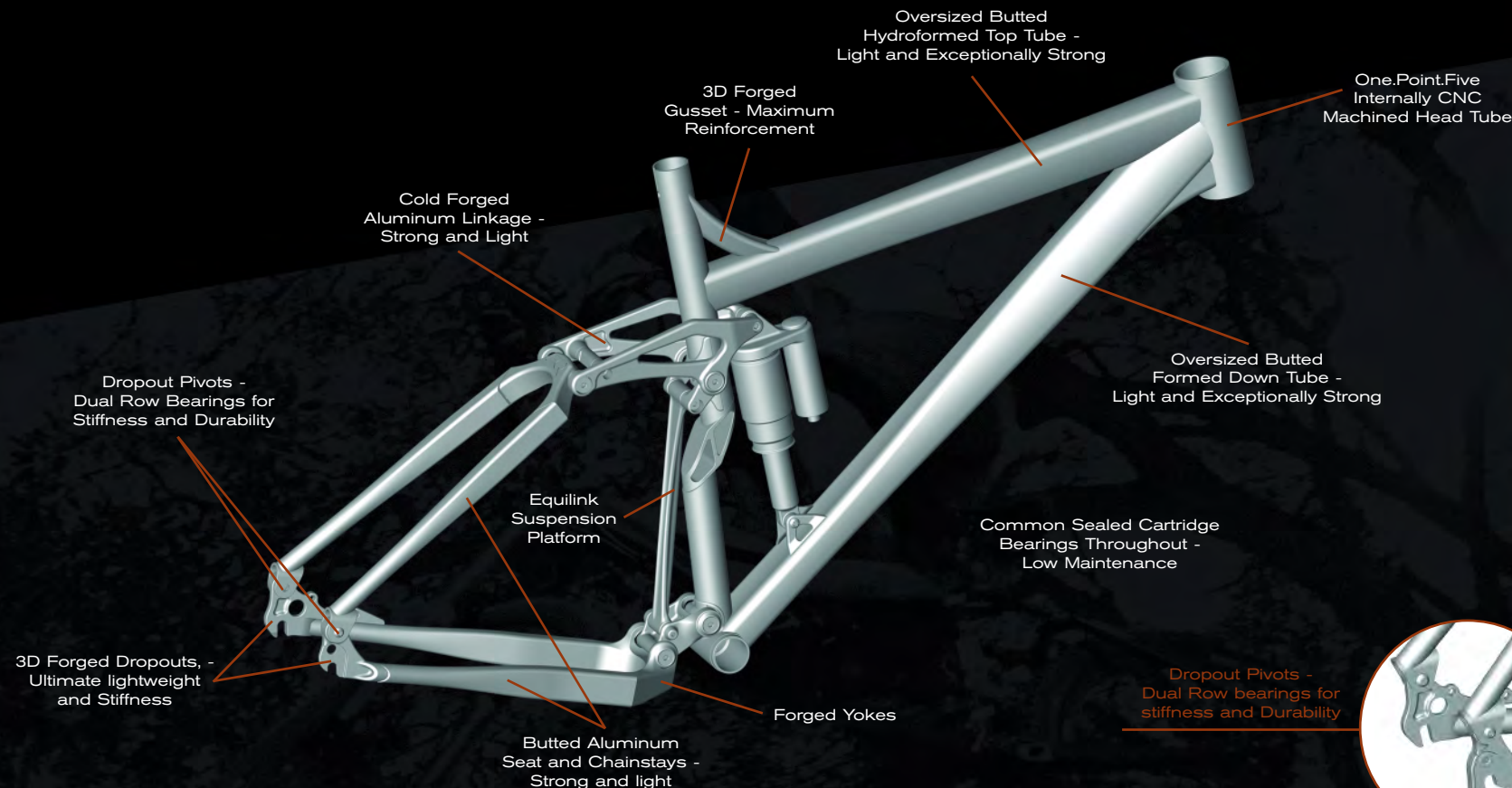
FRAME SPECIFICS

●● **FRONT/REAR TRIANGLE** - Radically shaped and oversized main tubes deliver a stable and planted front end. A one-point-five sized headtube not only accommodates the beefy tubing, but is also designed to accept up to 1.5" diameter fork steer tubes, should the need arise for an even burlier, stiffer fork specification. The unique machined yoke in the seat tube performs three important tasks: First, it moves the upper portion of the seat tube forward and away from the rear wheel, avoiding tire contact in the depths of the travel; Second, it ensures the front derailleur is correctly positioned, for optimized shifting performance; And third, it provides the longest straight section of seat tube possible, for maximum post insertion. Inboard mounted rear brake calipers lessen the effects of un-sprung weight on the rear suspension and tuck the calipers out of harms way. Brake induced suspension compression/extension (brake-jack) is further reduced as a result of mounting the brake to the more horizontal and beefier chainstay, rather than a traditional seatstay mount. Put it all together with the stout, precision-engineered linkage & pivots, and we have ourselves a chassis that transfers the rider's efforts into maximum driven power at the rear wheel.

●● **SHOCKS** - Like all frames utilizing Equilink technology, the Redemption was designed to accept any brand of shock, around conventional shock lengths, without requiring specific internal factory settings. The Equilink suspension system was designed to offer the utmost in efficiency without requiring platform-valved shocks to mask design deficiencies (suspension-induced bobbing). However, if riders want to experiment with the different feel platform shocks can offer, the choice is theirs. At Felt, we believe that shock specification and tune-ability should be a choice - not a requirement.

●● **LINKS & PIVOTS** - Sealed cartridge bearings at every pivot point and dual bearings at each drop-out pivot ensure a stiff, yet compliant ride that will endure whatever the elements can throw at them.

Efficient, stiff, stable, fast, and notably lightweight - considering the punishment it was built to endure - the Redemption bundles all the key attributes together for riders seeking that next step in suspension travel. Thanks to the Equilink system, we can deliver an aggressive all-mountain/freeride machine that pedals so effectively, it feels pounds lighter than it already is. Designed to perform on your local trails daily, when racing Downieville on the weekend, as well as a full-blown vacation in Whistler, the Redemption will take you to the top and back to the bottom faster than your buddies (or even you, for that matter) will ever believe.



REWARD YOUR EFFORTS BY TAMING EVEN THE
MEANEST AND MOST BRUTAL DESCENTS.



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5) ●● COLOR : Gloss Cola ●● WEIGHT : 31.8 lbs.

- **FRAME** : Redemption Aggressive All Mountain/Freeride Full Suspension Featuring Equilink, 165mm Travel, 6061 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold Forged Yokes and Dropouts, 1.5 Head Tube
- **FORK/SHOCK** : RockShox Lyrik 2-Step Air, 115-160mm Travel, Hollow Crown 35mm Upper tubes, Magnesium Lower with Maxle 360 20mm axle, External rebound, high speed compression, low speed compression, Floodgate switch and internal Floodgate; Fox DHX Air 5.0, Adjustable Pro Pedal, Bottom Out & Rebound Adjust, Boost Valve

- **DRIVETRAIN** : Sram 27-speed, Sram X-O RD, Sram X-9 Shifters and FD. Shimano Deore XT 2-pc Crankset with External Bottom Bracket, Shimano Deore XT Cassette, Sram PC-951 Chain
- **WHEELSET** : Easton Havoc Wheelset, 20mm Front Hub, Maxxis 2.35 Ignitor Tires with Folding Kevlar Bead
- **COMPONENTS** : Avid Juicy 7 Brakes 203mm FT/185mm RR Rotors, 1.5 Reducer style Headset, Felt Form Freeride Saddle, Easton Havoc Seatpost, Easton Vice Stem, Easton EA-70 Monkey Bar Handlebar, Felt All Mtn Lock-on Grips

- **FEATURES OVER REDEMPTION 2** : Lyrik 2-Step Fork Sram X-O RD, X-9 FD and Shifters Fox DHX-5.0 Rear Shock Avid Juicy 7 Brakes, Easton Cockpit, Easton Havoc Wheelset



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5)

COLOR : Matte Creamsicle

WEIGHT : 33.4 lbs.

● **FEATURES OVER REDEMPTION 3 :**
RockShox Lyrik Coil Fork, Fox DHX-3 Rear Shock Sram X-9 RD, X-7 Shifters, Shimano Deore LX Crank. Avid Juicy 5 Brakeset

● **FRAME :** Redemption Aggressive All Mountain/Freeride Full Suspension Featuring Equilink, 165mm Travel, 6061 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold Forged Yokes and Dropouts, 1.5 Head Tube

● **FORK/SHOCK :** RockShox Lyrik U-Turn Coil 115mm-160mm Hollow Crown 35mm Upper tubes, Magnesium Lower with Maxle 360 20mm axle, External rebound, high speed compression, low speed compression, Floodgate switch and internal Floodgate; Fox DHX Air 3.0, Adjustable Pro Pedal, Bottom Out & Rebound Adjust, Boost Valve

● **DRIVETRAIN :** Sram 27-speed, Sram X-9 RD, Sram X-7 Shifters, Shimano Deore FD, Deore LX 2-pc Crankset with External Bottom Bracket, Sram PG-950 Cassette and PC-951 Chain

● **WHEELSET :** WTB Dual Duty Fr Double-Wall Rims w/eyelets, Shimano M525 Rear Hub, Felt 20mm front hub, Black Stainless Steel 14g Spokes, Maxxis 2.35 Ignitor Tires with Folding Kevlar Bead

● **COMPONENTS :** Avid Juicy 5 Hydraulic Disc Brakes 203mm FT/185mm RR Rotors, 1.5 Reducer style Headset, Felt Form Freeride Saddle, Alloy Seatpost, Oversized Forged/CNC All Mtn stem, Oversized Butted Alloy Bar, Felt All Mtn Lock-on Grips



SIZES (in) : S (15.5) / M (17.5) / L (19.5) / XL (21.5)

COLOR : Smokey Nickel

WEIGHT : 33.8 lbs.

● **FRAME :** Redemption Aggressive All Mountain/Freeride Full Suspension Featuring Equilink, 165mm Travel, 6061 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold Forged Yokes and Dropouts, 1.5 Head Tube

● **FORK/SHOCK :** RockShox Domain 318iS AIR U-Turn, 115/160mm Travel, Motion Control Damping w/Integrated Speedstack, Maxle 360 20mm axle. Fox Float R Air Pro Pedal, Rebound Adjust

● **DRIVETRAIN :** Deore XT Shadow RD, Deore FD and Rapid fire

shifters, Truvativ Firex SX 2-pc Crankset with External Bottom Bracket, Sram PG-950 Cassette and PC-951 Chain

● **WHEELSET :** WTB Dual Duty Fr Double-Wall Rims w/eyelets, Shimano M475 Rear Hub, Felt 20mm front hub, Black Stainless Steel 14g Spokes, Maxxis 2.35 Ignitor Tires with Folding Kevlar Bead

● **COMPONENTS :** Avid Juicy 3 Hydraulic Disc Brakes 203mm FT/185mm RR Rotors, 1.5 Reducer style Headset, Felt Form Freeride Saddle, Alloy Seatpost, Oversized Forged/CNC All Mtn stem, Oversized Butted Alloy Bar, Felt All Mtn Lock-on Grips

MEETING THE

DEMANDS

OF SERIOUS XC.

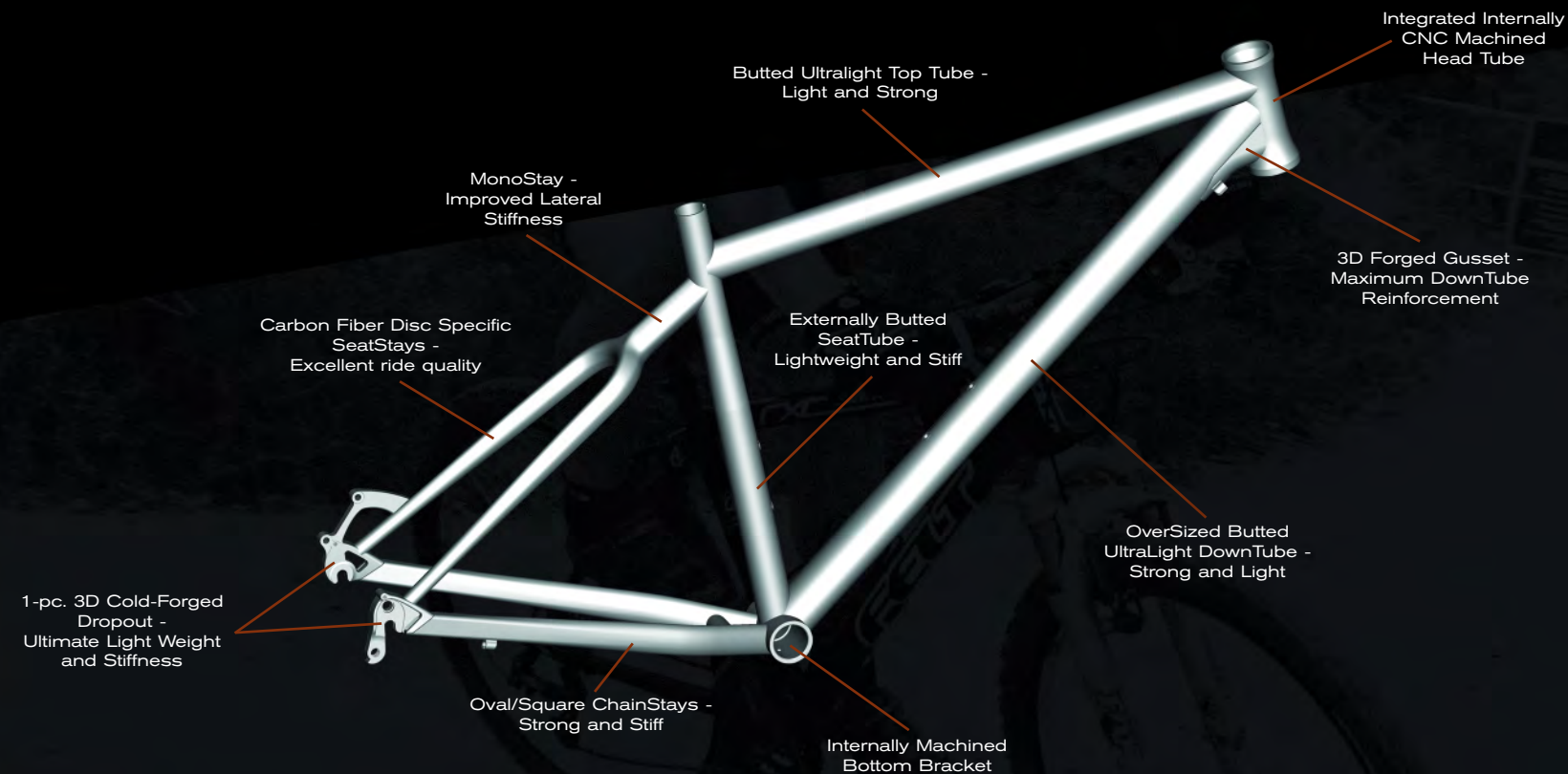
● RXC equals Race Cross Country, and there is simply no better way to describe what these machines were designed to do. When it comes to meeting the demands of serious XC and Xterra racers, Felt RXC models set the standard for performance.

● At Felt, we believe that when it comes to XC racing frames, the best possible balance of weight, strength, comfort, energy efficiency, and off-road durability is achieved by using our carbon-plus-aluminum design platform. Our goal is to extract the ideal characteristics from two different materials and blend them together into one seamless, finished product. We have taken our years of traditional tube forming experience and blended in today's carbon fiber technology precisely where both can offer the greatest benefit to the racer.

● The extent at which our custom Superlite aluminum tubing is manipulated is extraordinary. Both external and internal butting techniques are employed to reduce weight, while exaggerated tapers and muscular flares contribute to the RXC's remarkable stiffness. Beyond that, the "Felt feel" of endurance-enhancing compliance is designed into each frame in a way that only years of forming experience and know-how can deliver. So how does carbon fiber come into play? Since the seatstays are pointed directly toward the rider, most of the terrain input is transferred from the rear wheel axle straight through the rider's body. With carbon fiber's inherent vibration damping characteristics, there is no better place to utilize the material than the seat stays.

● For 2008, RXC geometry has been optimized around 100mm travel forks, to take advantage of today's suspension technology. Superlight, compliant, and built for speed, RXC's are designed around true race requirements. A long, sloping top tube, short rear end and quick, aggressive geometry all contribute to their race ability. Over the years RXC's have delivered more than their fair share of podium finishes.

● Whether you're an Xterra racer, a cross-country weight fanatic, or just a believer in performance through technology, an RXC will outperform your expectations.





SIZES (in) : 15.5 / 17.5 / 19.5 / 21.5" ●● COLOR : White Gold ●● WEIGHT : 24.2 lbs.

● **FEATURES OVER RXC TWO** : Full XT Group, RockShox Reba SI Fork, Mavic XM-317 Rims

● **FRAME** : RXC Superlight Butted 7000 Series Aluminum w/Carbon Fiber Seatstays, Integrated HT, Cold-Forged Dropouts, Disc Specific

● **FORK** : RockShox Reba SL, Motion Control Damping w/Lockout, Dual Air Spring, 100/85mm All-Travel Adjust, 32mm 7000 Series Aluminum Stanchions, Rebound Adjust

● **DRIVETRAIN** : Shimano 27-Speed, Shimano Deore XT 2-pc Crank w/External BB, Deore XT Shadow Rear Derailleur, Deore XT Rapid Fire Shifters, Front Derailleur and Cassette, HG-73 Chain

● **WHEELSET** : Shimano Deore XT M775 center lock Hubs, Mavic XC-317 Double-Wall Rims, Black Double Butted Stainless Steel 14g/15G Spokes, Maxxis Ignitor 2.1 Folding Kevlar Tires

● **COMPONENTS** : Shimano Deore XT Hydraulic Disc Brakes 180mm Front Rotor 160mm Rear, Felt Facade Dual Density Saddle, Butted Alloy Riser Bar, Forged/CNC 2-bolt Alloy Seatpost, Forged/CNC Alloy Stem, Dual Density Grips



SIZES (in) : 15.5 / 17.5 / 19.5 / 21.5" ●● COLOR : Midnite Blue ●● WEIGHT : 26.8 lbs.

● **FRAME** : RXC Superlight Butted 7000 Series Aluminum w/Carbon Fiber Seatstays, Integrated HT, Cold-Forged Dropouts, Disc Specific

● **FORK** : RockShox Recon XC Solo Air, 100/85mm All-Travel Adjust, 32mm 7000 Series Aluminum Stanchions, Rebound Adjust

● **DRIVETRAIN** : Sram 27 Speed, Sram X-7 shifters, Sram X-9 Rear Derailleur, Shimano Deore LX 2-pc Crankset w/External BB, Deore Front Derailleur, Sram PG-950 Cassette and PC951 Chain

● **WHEELSET** : Mavic XM-117 Rims, Shimano M524 Disc hubs, Black Stainless Steel Double Butted 14/15G Spokes, Maxxis Ignitor 2.1 Folding Kevlar Tires

● **COMPONENTS** : Avid Juicy 5 Brakes 185mm Front Rotor and 160mm Rear Rotors, Felt Facade Dual Density Saddle, Butted Alloy Riser Bar, Alloy Seatpost, Forged/CNC Alloy Stem, Dual Density Grips

A QUEST FOR

ADVENTURE.

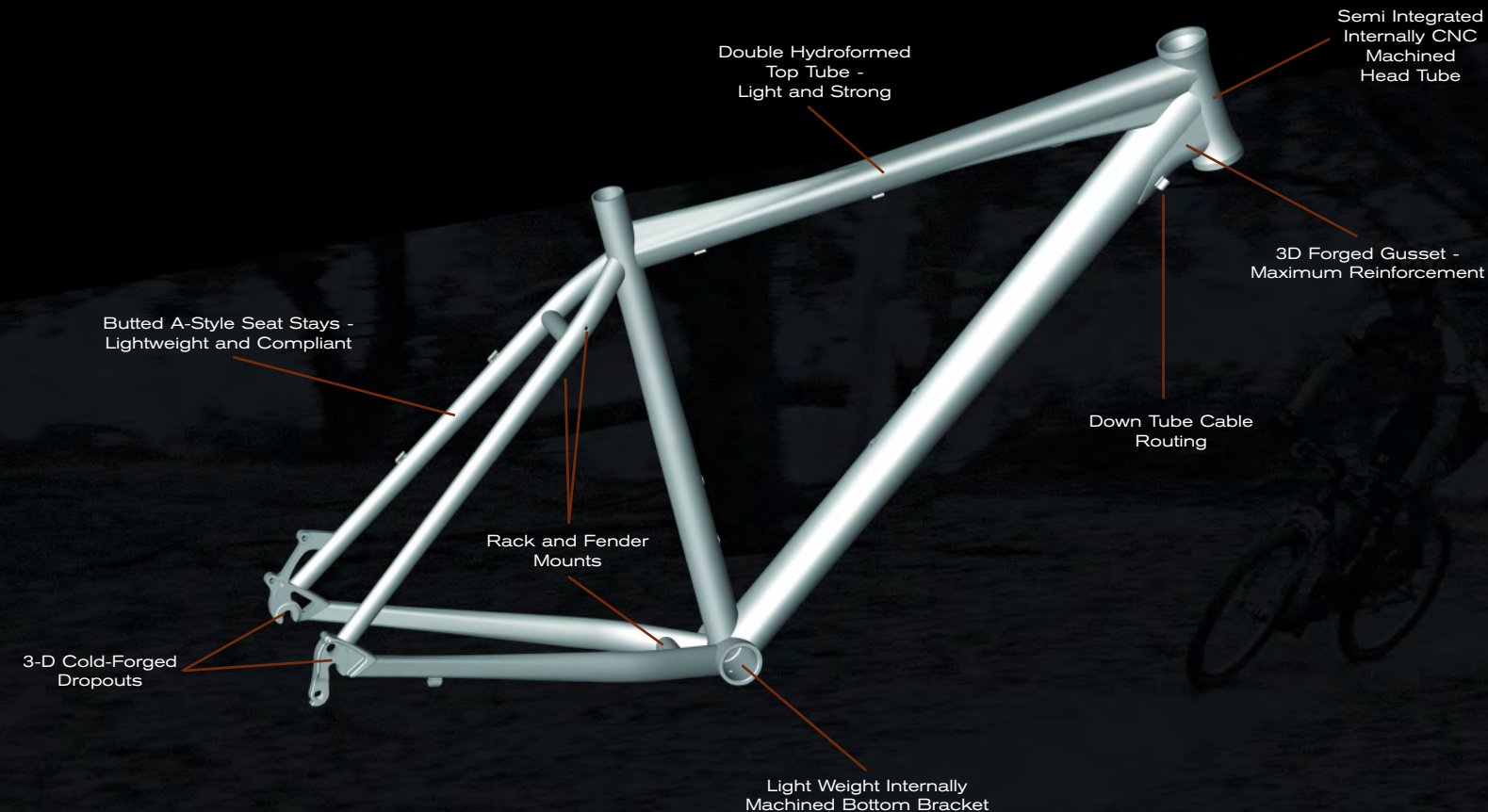
● The Felt Q series captures the original and sometimes forgotten essence of what mountain biking is supposed to be: A Quest for adventure.

● While our Q's are designed for everyday cross country performance, the technology inside the frame is nothing short of extraordinary. All Q's use premium 6061 aluminum tubing, and share state-of-the-art forming technologies with their RXC siblings.

● For 2008 the Q series underwent a significant redesign to reduce weight, as well as to capitalize on the latest in tube forming technology. All Q models feature a new rear triangle which has been simultaneously slimmed down and stiffened by employing a new A-stay design. Upper end Q models even benefit from a new double-hydroform top tube, adding stiffness as well as style with a muscular flare at the seat tube junction. All Q's utilize an externally butted seat tube an oversized/flared down tube. The internally-machined, hourglass-shaped, semi-integrated head tubes and 3D cold-forged dropouts exhibit the fact that no technical detail goes unchecked by our in-house engineering team.

● When it comes to the ride and handling, Q frame geometry can be described as less aggressive and a bit more upright, providing greater comfort in all-condition type riding. The seat tube is oversized at the BB shell for max stiffness, yet tapers back at the top, providing for a smaller diameter, more compliant seatpost. Combined, these features give Q frames their lightweight and comfortable feel, as well as exceptional power transfer and climbing ability.

● Every Q model within our line features disc brakes for maximum stopping power, Shimano drivetrains for dependable shifting, and the latest in suspension fork technology. And should the need arise, all Q's even feature carrier and fender mounts - ready to be outfitted. With your quest for performance already fulfilled, you can rest assured your Q will handle whatever adventure you bring its way.



REST ASSURED YOUR Q WILL HANDLE
WHATEVER ADVENTURE YOU BRING ITS WAY.



SIZES (in) : 13.5 / 15.5 / 17.5 / 19.5 / 21.5"



COLOR : Matte Red



WEIGHT : 28.7 lbs. (w/pedals)

● **FRAME** : Q Series 6061 Aluminum, Hydroformed Top tube, Externally Butted Tubing, A-stay Design, Semi-Integrated HT, 3D Forged Dropouts Disc brake Specific

● **FORK** : RockShox Dart 2, Turnkey lockout, Alloy crown, 28mm Uppers, Preload, Alloy crown, 100mm travel, Disc brake Specific

● **DRIVETRAIN** : Shimano 27-speed, Deore Rapid Fire Shifters, Front and Deore LX Rear Derailleur, Sram PG-950 Cassette

● **WHEELSET** : WTB SX-24 Double-Wall Rims w/eyelets, Shimano RM-65 Hubset w/Centerlock Disc Mounts, Stainless Steel 14G Spokes, WTB Motoraptor Tires

● **COMPONENTS** : Truvativ Iso-Flow Crank, Shimano M485 Hydraulic Disc Brakes, Semi-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged Aluminum Stem, Butted Alloy Bar, MTB Design Pedals

● **FEATURES OVER Q620** : 9-Speed, Hydraulic Disc Brakes, Deore XT Shadow RD, Fork Lockout



SIZES (in) : 13.5 / 15.5 / 17.5 / 19.5 / 21.5" ●● **COLOR :** Matte Charcoal ●● **WEIGHT :** 30.2 lbs. (w/pedals)

- **FEATURES OVER Q520 :** Double Hydroformed Top Tube Frame, Shimano Disc Brakes, Shimano Centerlock hubs, RockShox Fork
- **FRAME :** Q Series 6061 Aluminum, Double Hydroformed Top Tube, Externally Butted Tubing, A-stay Design, Semi-Integrated HT, 3D Forged Dropouts, Disc Brake Specific
- **FORK :** RockShox Dart 1, 100mm Travel Aluminum Lowers/Crown, 28mm Stanchions, Preload Adjust
- **DRIVETRAIN :** Shimano 24-speed, Deore Rear Derailleur, EZ-Fire Plus shifters, Sram PG-850 Cassette
- **WHEELSET :** WTB SX-24 Double-Wall Rims w/eyelets, Shimano RM-65 Hubset w/Centerlock Disc Mounts, Stainless Steel 14G Spokes, WTB Motoraptor Tires
- **COMPONENTS :** Shimano 42-34-24 Crank, Shimano BR-M415 Mechanical Disc Brakes 180mm FT/160mm RR Rotors, Semi-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged Aluminum Stem, Butted Alloy Bar



SIZES (in) : 13.5 / 15.5 / 17.5 / 19.5 / 21.5" ●● **COLOR :** Matte Royal Blue ●● **WEIGHT :** 31.4 lbs. (w/pedals)

- **FRAME :** Q Series 6061 Aluminum, Externally Butted Tubing, A-stay Design, Semi-Integrated HT, 3D Forged Dropouts, Disc Brake Specific
- **FORK :** Suntour XCT-V2, Preload, Internal Spring, Alloy crown, 75mm travel
- **DRIVETRAIN :** Shimano 24-speed, Alivio Rear Derailleur, EZ-Fire Plus Shifters, Sram PG-850 Cassette
- **WHEELSET :** WTB SX-24 Double-Wall Rims w/eyelets, Shimano FH-M475 Rear Hub, Stainless Steel 14G Spokes, WTB Motoraptor Tires
- **COMPONENTS :** Shimano 42-34-24 Crank, Tektro IO Mechanical Disc Brakes 180mm FT/160mm RR Rotors, Semi-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged Aluminum Stem

P R O O F T H A T B I G G E R C A N B E

B E T T E R .

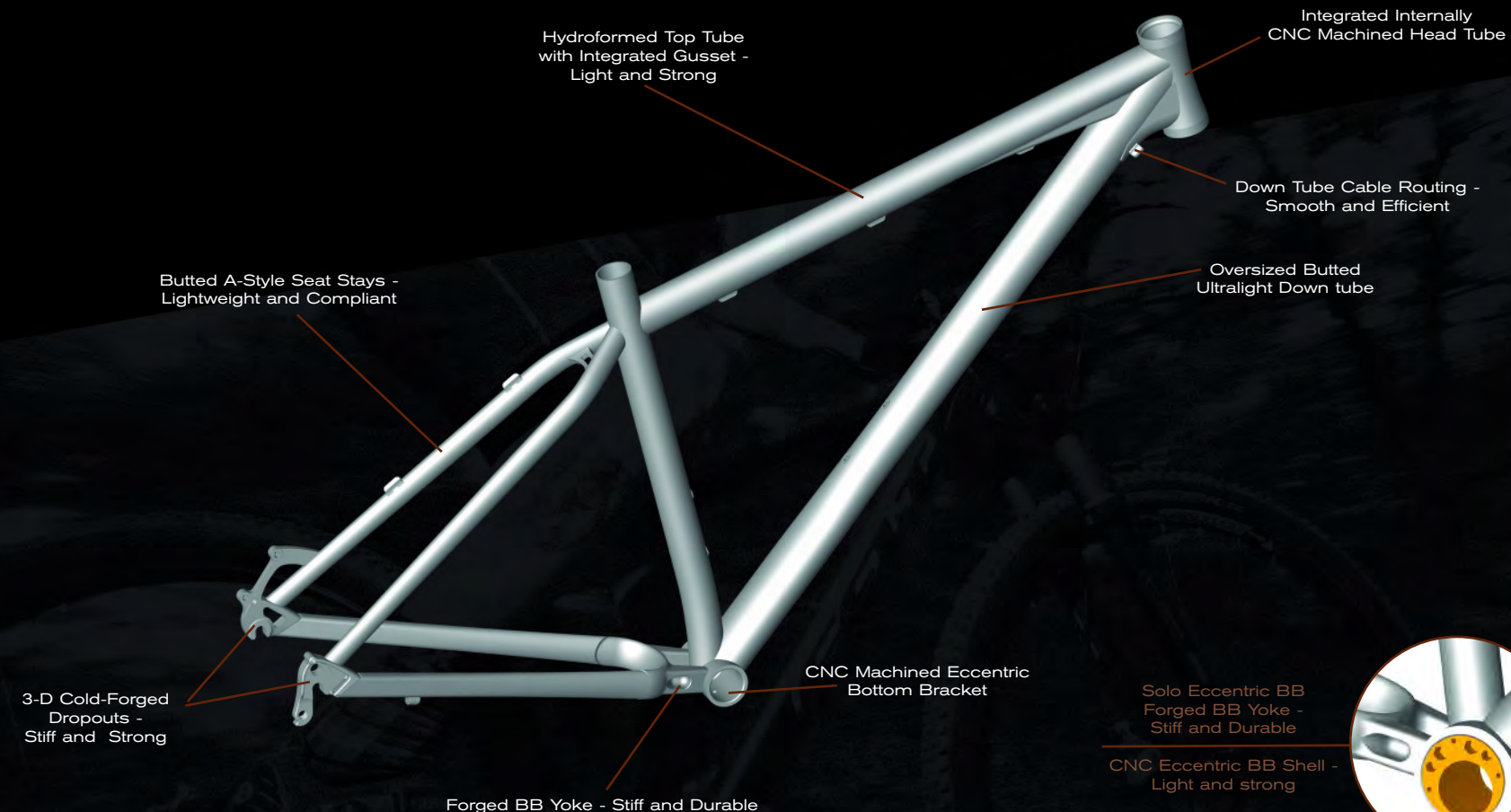
Many riders believe twenty-nine inch wheels are the hardtails of the future. And based on the ride characteristics of the new Felt Nine series, we understand why.

First, when it comes to soaking up obstacles, larger 29 inch wheels naturally have a shallower approach angle. This means ruts, bumps, rocks and roots are more easily rolled over compared to their 26 inch counterparts. Next, the increased diameter has a greater gyroscopic effect. This translates to wheels which not only carry momentum better, but enhance steering stability as well. Many riders perceive a sense of natural integration with the larger bike; a feeling of riding within the bike, rather than on top of it. This fit issue is especially important to large riders who often find it difficult to ride typical 26 inchers. When you factor in the greater tire/ground contact patch (enhancing traction) and the reduced fatigue from a smoother ride, and it's no wonder riders feel as passionately as they do about the Felt Nine series.

When we first set out to design our Nines, we took our time. We knew we could not start with one of our 26 inch frames and simply stretch it up/out until the new wheels fit. The geometry is not quite that simple. Instead, we started from scratch.

One of the key points was adjusting the head angle and the front center (considering available fork options) so that the steering trail matched that of our 26" wheel. This is critical for responsiveness and stability, and our Nine series nailed it. Another important ride characteristic was the BB height. We dropped ours to match our 26 inch frames, keeping the center of gravity low, the handling stable, and ready to carve the trails. The trickiest part of designing a frame for 29 inch wheels was keeping the rear center nice and short (to keep the front end light) while providing adequate tire and front derailleur clearance. Within the Nine line, you will see a specially-curved seat tube and a custom forged+CNC-machined chainstay yoke to accomplish this goal.

29 inch wheels are quickly becoming the bike of choice for endurance and 24 hour type races, and we know we will be seeing more Felt Nines at these events. Whether your looking for a race bike, an all-rounder, or just another tool to hone your MTB skills, within the Nine lineup you have options. Look to the Pro, Elite, and Comp for a full range of gears, or if you opt for the single-speed Nine Solo, you will experience one of the purest forms of cross country adventure possible.





SIZES (in) : 15.5 / 17.5 / 19.5 / 21.5" ●● COLOR : Oak Moss Green ●● WEIGHT : 25.3 lbs.

● **FEATURES OVER NINE ELITE :**
Rockshox Reba Race fork, Full XT Group, WTB Laser Disc Rims, Maxxis Crossmark Tires

● **FRAME :** "Nine" Double Butted Aluminum Tubes, Curved seat tube, Forged Bottom Bracket Yoke, Integrated HT, Cold-Forged Dropouts, Disc Specific

● **FORK :** RockShox Reba Race 29, Motion Control Damping w/Lockout, Dual Air Spring, 100/85mm All- Travel Adjust, Hollow Crown, 32mm 7000 Series Aluminum Stanchions, Rebound and Floodgate Adjust

● **DRIVETRAIN :** Shimano Deore XT "Shadow Rear, XT Front Derailleur, XT Rapid Fire Shifters, Crankset and Cassette, HG-73 Chain

● **WHEELSET :** WTB Laser Disc 29er Rims w/eyelets, Shimano Deore XT Hubset w/ Centerlock Disc Mounts, Black Double Butted Stainless Steel 14/15G Spokes, Maxxis 29" 2.1 Crossmark Tires

● **COMPONENTS :** Shimano Deore XT Servo wave Hydraulic Disc Brakes 160mm rotors, Fully-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged/CNC Stem, Butted Alloy Bar, Dual Density Grips



SIZES (in) : 15.5 / 17.5 / 19.5 / 21.5" ●● COLOR : PD Grey ●● WEIGHT : 26.4 lbs.

● **FRAME :** "Nine" Double Butted Aluminum Tubes, Curved seat tube, Integrated HT, Cold-Forged Dropouts, Disc Specific

● **FORK :** RockShox Reba SL 29, Motion Control Damping w/Lockout, Dual Air Spring, 100/85mm All- Travel Adjust, 32mm 7000 Series Aluminum Stanchions, Rebound and Floodgate Adjust

● **DRIVETRAIN :** Shimano 27-speed, Deore Rapid fire shifters Deore LX Derailleur, Deore XT Rear Derailleur, Truvativ Firex 3.2 2-pc Crank, Sram PG-950 Cassette and PC951 Chain

● **WHEELSET :** WTB Speed Disc All-MTN 29er Rims w/eyelets, Shimano M-475 Hubset, Black Double Butted Stainless Steel 14g/15G Spokes, Maxxis 29" 2.1 Ignitor Tires

● **COMPONENTS :** Avid Juicy 3 Hydraulic Disc Brakes, 160mm Rotors, Fully-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Cold Forged/CNC Stem, Butted Alloy Bar

● **FEATURES OVER NINE COMP :**
RockShox Reba SL Fork, Avid Juicy 3 Brakeset



SIZES (in) : 15.5 / 17.5 / 19.5 / 21.5" ●● COLOR : Gloss Cola ●● WEIGHT : 28.1lbs.

- **FRAME** : "Nine" Double Butted Aluminum Tubes, Curved seat tube, Forged Bottom Bracket Yoke, Fully Integrated HT, Cold-Forged Dropouts, Disc Specific
- **FORK** : RockShox Tora Air 29, with Turnkey Lockout, Air Spring, 80mm, Cr-Mo Stanchions, Rebound Adjust
- **DRIVETRAIN** : Shimano 27-speed, Deore Rapid Fire Shifters and Front Derailleur, Deore XT Shadow Rear Derailleur, Truvativ Blaze Crank, w/Howitzer Bottom Bracket, Sram PG-950 Cassette and PC951 Chain

- **WHEELSET** : WTB Speed Disc All-MTN 29er Rims w/eyelets, Shimano RM-65 Hubset w/Centerlock Disc Mounts, Black Stainless Steel 14G Spokes, Maxxis 29" 2.1 Ignitor Tires
- **COMPONENTS** : Shimano M485 Hydraulic Disc Brakes, Fully-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged/CNC stem, Butted Alloy Bar, Dual Density Grips



SIZES (in) : 15.5 / 17.5 / 19.5 / 21.5" ●● COLOR : Matte Charcoal ●● WEIGHT : 24.8 lbs.

- **FRAME** : "Nine" Double Butted Aluminum Tubes, CNC Eccentric Bottom Bracket Shell, Curved Seat Tube, Forged Bottom Bracket Yoke, Fully Integrated HT, Cold-Forged Vertical Single Speed Dropouts, Disc Specific
- **FORK** : RockShox Reba SL 29, Motion Control Damping w/Lockout, Dual Air Spring, 100/85mm All-Travel Adjust, 32mm 7000 Series Aluminum Stanchions, Rebound and Floodgate Adjust
- **DRIVETRAIN** : Truvativ Stylo SS Crankset, Felt Cr-Mo 19T Single Speed Cassette Sprocket. KMC Z610HX Single Speed Chain

- **WHEELSET** : WTB Laser Disc 29er Rims w/eyelets, Felt Single Speed Cassette Hubset, Black Double Butted Stainless Steel 14/15G Spokes, Maxxis 29" 2.1 Crossmark Tires
- **COMPONENTS** : Avid Juicy 5 Hydraulic Disc Brakes 160mm Rotors, Fully-Integrated Headset, Felt Facade Dual Density Saddle, Alloy Seatpost, Forged/CNC stem, Butted Alloy Bar, Dual Density Grips



VIRTUE TEAM

● **SIZES (in) :** S (15.5) / M (17.5) / L (19.5) / XL (21.5)

● **COLOR :** Matte Black

● **WEIGHT :** 5.9 lbs.

● **FRAME :**

Virtue Lightweight Endurance Full Suspension Featuring Equilink, 130mm Travel, 7000 Series DB Aluminum w/Hydroform TT, Carbon Fiber Sub-Frame, Integrated Head Tube

● **SHOCK :**

Fox Float RP23 Air, Pro Pedal 3-Position Lever, Rebound Adjust

● **ACCESSORIES :**

Integrated Headset, 7075 Aluminum Seatclamp w/Titanium Bolt and Scandium Barrel Nut, Two Derailleur Hangers



COMPULSION TEAM

● **SIZES (in) :** S (15.5) / M (17.5) / L (19.5) / XL (21.5)

● **COLOR :** Matte Black

● **WEIGHT :** 7.1 lbs.

● **FRAME :**

Compulsion Aggressive Trail/All Mountain Full Suspension Featuring Equilink, 145mm Travel, 6061 Series DB Aluminum with Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold-Forged Yokes and Dropouts, Integrated Head Tube

● **SHOCK :**

Fox Float RP23 Air, Pro Pedal 3-Position Lever, Rebound Adjust

● **ACCESSORIES :**

Integrated Headset, 7075 Aluminum Seatclamp w/Cr-Mo Bolt and Barrel Nut, Two Derailleur Hangers



REDEMPTION TEAM

● **SIZES (in) :** S (15.5) / M (17.5) / L (19.5) / XL (21.5)

● **COLOR :** Matte Black

● **WEIGHT :** 8.1 lbs.

● **FRAME :**

Redemption Aggressive All Mountain/Freeride Full Suspension Featuring Equilink, 165mm Travel, 6061 Series DB Aluminum w/Hydroform TT, Oversize DT & ST, Butted Seat/Chainstays, Cold- Yokes and Dropouts, 1.5" Head Tube

● **SHOCK :**

Fox DHX Air 5.0, Adjustable Pro Pedal, Bottom Out & Rebound Adjust, Boost Valve

● **ACCESSORIES :**

Integrated Headset, 7075 Aluminum Seatclamp w/Cr-Mo Bolt and Barrel Nut, Two Derailleur Hangers



RXC TEAM

● **SIZES (in) :** 15.5 / 17.5 / 19.5 / 21.5"

● **COLOR :** Matte Black

● **WEIGHT :** 3.2 lbs.

● **FRAME :**

RXC Superlight Butted Kinesium w/Carbon Fiber Seatstays, Integrated HT, Cold-Forged Dropouts

● **ACCESSORIES :**

Integrated Headset, 7075 Aluminum Seatclamp w/Titanium Bolt and Scandium Barrel Nut, Two Derailleur Hangers



NINE PRO

● **SIZES (in) :** 15.5 / 17.5 / 19.5 / 21.5"

● **COLOR :** Oak Moss Green

● **WEIGHT :** 3.6 lbs.

● **FRAME :**

"Nine" Double Butted Aluminum Tubes, Curved Seat Tube, Forged Bottom Bracket Yoke, Integrated HT, Cold-Forged Dropouts, Disc Specific

● **ACCESSORIES :**

Integrated Headset, 7075 Aluminum Seatclamp w/Cr-Mo Bolt and Barrel Nut, Two Derailleur Hangers

NINE SOLO

● **SIZES (in) :** 15.5 / 17.5 / 19.5 / 21.5"

● **COLOR :** Matte Charcoal

● **WEIGHT :** 3.6 lbs.

● **FRAME :**

"Nine" Double Butted Aluminum Tubes, CNC Eccentric Bottom Bracket Shell, Curved Seat Tube, Forged Bottom Bracket Yoke, Integrated HT, Cold-Forged Vertical Single Speed Dropouts, Disc Specific

● **ACCESSORIES :**

Integrated Headset, CNC Eccentric bottom bracket, 7075 Aluminum Seatclamp w/Cr-Mo Bolt and Barrel Nut.



●● TEAM ISSUE JERSEY

Arrive at the line in style with Felt's Team Issue jersey. Race cut with 3/4 zip for the ultimate fit. Made from Picollo to be light and fast.

SIZES : S / M / L / XL / XXL / XXXXL



●● CORP LOGO FLEXFIT HAT

Quality Flex Fit brand hat with your favorite corporate logo. Wear it with pride!

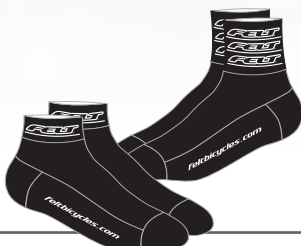
SIZES : S/M & M/L



●● TEAM ISSUE SHORT

Felt's Team Issue shorts. Made by Voler using SQ Pro fabric.

MENS : S / M / L / XL / XXL
WOMENS SPECIFIC : S / M



●● CORP LOGO SOCKS

Hug your feet with Felt Socks! They are made by Defeet with a Coolmax/Nylon Blend.

SIZES : S / M / L



●● CORP LOGO T

No expense was spared for Felt's Corporate Logo T- Shirts. These American Apparel T's are 100% cotton and tailor fit!

SIZES : S / M / L / XL / XXL



●● CORP LOGO BOTTLES

Felt logo water bottles are made of soft, easy to squeeze LDPE Plastic and feature a leakproof DuoFlow cap. Large 63mm screw top makes clean up a breeze!

BLACK/CLEAR : 24oz / 28oz
RED/CLEAR : 24oz / 28oz

	F1	F2	F3	F4	F55	F75	F85	F85 - 650	F24
COLORS	Matte Clear	Gloss Clear	Matte Clear	Gloss Clear	Matte Black	Matte Black	Yellow	Yellow	Red
SIZES	700c x 50, 52, 54, 56, 58, 60cm	700c x 50, 52, 54, 56, 58, 60cm	700c x 50, 52, 54, 56, 58, 60cm	700c x 50, 52, 54, 56, 58, 60cm	700c x 50, 52, 54, 56, 58, 60, 63cm	700c x 50, 52, 54, 56, 58, 60, 63cm	700c x 50, 52, 54, 56, 58, 60, 63cm	650c x 47cm	24 x 1" (520mm) x 40cm
FRAME	FELT UHC Ultra Hybrid Carbon Modulus Modular Carbon Fiber Frame w/3KP Finish. Forged Dropout & CNC'd Replaceable Hanger.	FELT Ultra-High Modulus Modular Carbon Fiber Frame w/3KP Finish. Forged Dropout & Replaceable Hanger.	FELT Ultra-High Modulus Modular Carbon Fiber Frame w/3KP Finish. Forged Dropout & Replaceable Hanger.	FELT High Modulus Modular Carbon Fiber Frame w/3KP IT & DT Finish. Forged Dropout & Replaceable Hanger.	Custom Butted Super-light 700S Aluminum w/carbon seat stays, CNC'd head tube & BB shell, forged dropouts w/replaceable hanger	Custom Butted Super-light 700S Aluminum w/carbon seat stays, CNC'd head tube & BB shell, forged dropouts w/replaceable hanger	Custom Butted F-Lite 700S Alloy w/bulged seat tube & butted chainstays, CNC'd head tube & BB shell, forged dropouts w/replaceable hanger	Custom Butted F-Lite 700S Alloy w/bulged seat tube & butted chainstays, CNC'd head tube & BB shell, forged dropouts w/replaceable hanger	Felt F-Lite 700S Alloy Frame, Butted Main Tubes w/Forged Dropout & replaceable Hanger
FORK	FELT 1.1 UHC Ultra Hybrid Modulus Carbon Monocoque Design w/3KP Finish. 1 1/8" Carbon Steerer, Crown, Blades & Dropouts w/FELT Compression Device	FELT 1.2 Ultra-High Modulus Carbon Monocoque Design w/3KP Finish. 1 1/8" Carbon Steerer, Crown, Blades & Aluminum Dropouts w/FELT Compression Device	FELT 1.2 Ultra-High Modulus Carbon Monocoque Design w/3KP Finish. Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts w/FELT Compression Device	FELT 1.3 High Modulus Carbon Design w/3K Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts w/FELT Compression Device	FELT 1.2 Ultra-High Modulus Carbon Monocoque Design w/3KP Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts w/FELT Compression Device	FELT 1.3 High Modulus Carbon Design w/3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown	FELT Carbon Design w/3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown	FELT Carbon Design w/3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown	FELT Carbon Design w/Carbon Fiber Blades, 1 1/8" Cr-Mo Steerer & Aluminum Crown
HEADSET	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Threadless Aheadset 1 1/8"
STEM	Ritchey WCS 4-Axis Aluminum 3D Forged Ø31.8mm w/ 6° Rise, 50-52cm=100mm, 54-60cm=110mm	Ritchey WCS 4-Axis Aluminum 3D Forged Ø31.8mm w/5° Rise, 142 grams, 50-52cm=100mm, 54-60cm=110mm.	FELT 1.1 6061 Aluminum 3D Forged Ø31.8mm w/7° Rise, 142 grams, 50-52cm=100mm, 54-60cm=110mm.	FELT 1.2 6061 Aluminum 3D Forged Ø31.8mm w/7° Rise, 142 grams, 50-52cm=90mm, 54-56cm=100mm, 58cm=110mm, 60-63cm=120mm	FELT 1.2 6061 Aluminum 3D Forged Ø31.8mm w/7° Rise, 142 grams, 50-52cm=90mm, 54-56cm=100mm, 58cm=110mm, 60-63cm=120mm	FELT 1.2 6061 Aluminum 3D Forged Ø31.8mm w/7° Rise, 142 grams, 50-52cm=90mm, 54-56cm=100mm, 58cm=110mm, 60-63cm=120mm	FELT 1.2 6061 Aluminum 3D Forged Ø31.8mm w/7° Rise, 142 grams, 50-52cm=90mm, 54-56cm=100mm, 58cm=110mm, 60-63cm=120mm	FELT 1.2 6061 Aluminum 3D Forged Ø31.8mm w/7° Rise, 142 grams, 50-52cm=90mm, 54-56cm=100mm, 58cm=110mm, 60-63cm=120mm	FELT 1.2 6061 Aluminum 3D Ø26.0mm Forged w/7° Rise, 80cm
HANDLEBAR	FELT 1.1 UHC Ultra Hybrid Carbon Modulus Modular Carbon Fiber Bar w/3K finish & Ergonomic Drop, Ø31.8mm, 52-54cm=400mm, 56-60cm=440mm	FELT 1.2 Ultra-High Carbon Modulus Modular Carbon Fiber Bar w/3K finish & Ergonomic Drop, Ø31.8mm, 50cm=400mm, 52-54cm=420mm, 56-60cm=440mm	FELT 1.3 Carbon/6061 Alloy Composite w/Ergonomic Drop, Ø31.8mm, 50cm=400mm, 52-54cm=420mm, 56-60cm=440mm	FELT 1.4 6061 Butted Aluminum w/Ergonomic Drop, Ø31.8mm, 50cm=400mm, 52-54cm=420mm, 56-60cm=440mm	FELT 1.3 Carbon/6061 Alloy Composite w/Ergonomic Drop, Ø31.8mm, 50cm=400mm, 52-54cm=420mm, 56-60cm=440mm	FELT 1.5 6061 Aluminum w/ Ergonomic Drop, Ø31.8mm, 50cm=400mm, 52-54cm=420mm, 56-63cm=440mm	FELT 1.5 6061 Aluminum w/ Ergonomic Drop, Ø31.8mm, 50cm=400mm, 52-54cm=420mm, 56-63cm=440mm	FELT 1.5 6061 Aluminum w/ Ergonomic Drop, Ø31.8mm, 47cm=400mm	NEW SHALLOWER DROP BAR Felt Ø26mm 6061 Alloy w/ Ergonomic Drop, 370mm width
GRIPS	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Cork Tape w/3D Logo	FELT Gel Ribbon Tape w/3D Logo
SHIFTERS	Shimano Dura-Ace, 20-Speed	Shimano Dura-Ace, 20-Speed	Shimano Dura-Ace, 20-speed	Shimano Ultegra SL, 20-Speed	Shimano Dura-Ace, 20-Speed	Shimano 105, 20-Speed	Shimano 105, 20-Speed	Shimano 105, 20-Speed	Shimano STI, 18-Speed
F/DERAILLEUR	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Ultegra SL braze-on, double	Shimano Dura-Ace 34.9mm clamp-on, double	Shimano 105 34.9mm clamp-on, double	Shimano 105 34.9mm clamp-on, double	Shimano 105 34.9mm clamp-on, double	Shimano STI 31.8mm clamp-on, double
R/DERAILLEUR	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Ultegra SL SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Ultegra SS Short Cage	Shimano Ultegra SS Short Cage	Shimano Ultegra SS Short Cage	Shimano Sora SS Short Cage
CRANKSET	Shimano Dura-Ace, 53/39T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	Shimano Dura-Ace, 53/39T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	Shimano Ultegra SL, 53/39T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	Shimano Ultegra SL, 53/39T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	Shimano Ultegra SL, 53/39T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	Shimano FC-R600, 50/34T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	Shimano FC-R600, 50/34T, 50-52cm=170mm, 54-56cm=172.5m, 58-60cm=175mm	FSA Gossamer Compact Mega EXO, 2-pc, Forged Aluminum w/CNC 7075 T6 Alloy Chainrings, 53/39T, 47cm=165mm	Shimano FC-R600, 50/34T, 51cm=170mm, 54-56cm=172.5cm, 58-61cm=175mm
BB SET	Shimano Dura-Ace Hollowtech-II	Shimano Dura-Ace Hollowtech-II	Shimano Hollowtech-II	Shimano Hollowtech-II	Shimano Hollowtech-II	Shimano Hollowtech-II	Shimano Hollowtech-II	FSA Mega EXO	FSA 68mm w/Forged Cr-Mo Square Taper 107mm Spindle
FREEWHEEL	Shimano Dura-Ace 10-Speed Cassette, 11-23T	Shimano 10-Speed Ultegra Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 8-Speed Cassette, 12-23T
CHAIN	Shimano Dura-Ace, 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	KMC Z8 8-Speed
BRAKE LEVERS	Shimano Dura-Ace Dual Control	Shimano Dura-Ace Dual Control	Shimano Dura-Ace Dual Control	Shimano Ultegra SL Dual Control	Shimano Dura-Ace Dual Control	Shimano 105 Dual Control	Shimano 105 Dual Control	Shimano 105 Dual Control	Shimano 8-spD Dual Control w/Tektro levers
BRAKES	Shimano Dura-Ace Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Dura-Ace Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Ultegra SL Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Dual Pivot w/Kool-Stop Cartridge Brake Shoes, SS Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, SS Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, SS Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, SS Hardware & Teflon Bushings
CABLES	Shimano Dura-Ace Brake & Derailleur	Shimano Dura-Ace Brake & Derailleur	Shimano Dura-Ace Brake & Derailleur	Shimano Brake & Derailleur	Shimano Brake & Derailleur	Shimano Derailleur & Felt Slick Brake	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur
SADDLE	Sella Italia SLR w/Carbon Fiber Base, White Leather Cover, Tubular Ti Rails, 135gm	FELT 1.1 Road Saddle w/Carbon Injected Base, Embossed Cover w/Carbon Fiber Inserts & CRN-Ti Rails	FELT 1.2 Road Saddle w/Carbon Injected Base, Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT 1.2 Road Saddle w/Carbon Injected Base, Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT 1.2 Road Saddle w/Carbon Injected Base, Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT 1.3 Road Saddle w/Carbon Injected Base, Embossed Cover & Hollow Cr-Mo Rails	FELT 1.3 Road Saddle w/Carbon Injected Base, Embossed Cover & Hollow Cr-Mo Rails	FELT 1.3 Road Saddle w/Carbon Injected Base, Embossed Cover & Hollow Cr-Mo Rails	Felt K1.1 Kids Road Saddle w/D1 Compact Base, front & rear plastic stuff guards & steel rails
SEAT POST	Ritchey WCS Single Bolt SideBinder Carbon Fiber, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.4 6061 Aluminum Ø27.2mm, 250mm
SEAT POST CLAMP	Ø30.6 & 7075-AL CNC Aluminum, Titanium 5mm x 0.8mm Bolt, Stainless Nut-Bar. 14 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar. 16 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar. 16 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar. 16 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar. 16 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 & 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams
F/HUB	MAVIC R-SYS, Aluminum w/QRM+ Bearings, 16H	Mavic Ksyrium SL, Aluminum with QRM Bearings, 16H	Mavic Ksyrium SL, Aluminum with QRM Bearings, 20H	Mavic Ksyrium Equipe, Aluminum w/QRM Bearings, 20H	Shimano WH-RS20, Aluminum, 16H	Mavic Aksium, Aluminum w/QRM Bearings, 20H	Shimano WH-R500-A, 20H	Felt Sealed Forged Aluminum, w/QR, 32H	Felt Sealed Forged Aluminum w/QR, 28H
R/HUB	MAVIC R-SYS, Aluminum w/QRM+ Bearings, 20H	Mavic Ksyrium SL, Aluminum with QRM Bearings, 20H	Mavic Equipe, Aluminum w/QRM Bearings, 24H	Shimano WH-RS20, Aluminum, 20H	Mavic Aksium, Aluminum w/QRM Bearings, 24H	Shimano WH-R500-A, 24H	Felt Forged Aluminum Sealed Shimano 10-Speed Compatible Cassette, w/QR, 32H	Felt Forged Aluminum Sealed Shimano 10-Speed Compatible Cassette, w/QR, 32H	Felt Forged Aluminum Sealed Shimano 10-Speed Compatible Cassette w/QR, 32H
RIMS	MAVIC R-SYS, Maxtal w/UB Control	Mavic Ksyrium SL, Aluminum with UB Control	Mavic Ksyrium Equipe, Aluminum w/UB Control	Shimano WH-RS20, Aluminum Offset Rim Profile	Mavic Aksium, Aluminum w/UB Control w/QR Bearings, 24H	Shimano WH-R500-A, 24H	MAVIC CXP-22S Aluminum Rim w/Eyelets & Machined UB Control Braking Surface & Wear Indicator	MAVIC CXP-22S Aluminum Rim w/Eyelets & Machined UB Control Braking Surface & Wear Indicator	24 x 1" Alex 28H w/ CNC sides (520mm ISO)
TIRES	Vittoria Diamante Pro-Light Kevlar Bead Folding 700c x 23c	Vittoria Diamante Pro-Light Kevlar Bead Folding 700c x 23c	Vittoria Rubino Pro Slick Folding 700c x 23c	Vittoria Rubino Pro Slick Folding 700c x 23c	Vittoria Rubino Pro Slick Folding 700c x 23c	Vittoria Rubino Pro Slick Folding 700c x 23c	Vittoria Zaffiro Folding 700c x 23c	Felt Inertia 650c x 23c	24 x 1" Kenda Concept w/ Flat Protection
SPOKES	MAVIC R-SYS, UD Carbon	Mavic Ksyrium SL, Aero Straight Pull Spokes	Mavic Ksyrium Equipe, Aero Straight Pull Spokes	Shimano WH-RS20, Butted & Bladed Spokes	Mavic Aksium, Aero Spokes	Shimano WH-R500-A, Aero Spokes	DT Stainless 14 G	DT Stainless 14 G	Stainless 15G
PEDALS									Dual Function Pedals: Clipless One Side, Aluminum Flat Platform Opposite Side

All specifications subject to change without notice due to availability.

	Z15	Z25	Z35	Z65	Z70	Z90	Z100	Z100 - 650
COLORS	Matte Clear	Gloss Clear	Gloss Clear over Carbon w/Gloss Black Fade	Red	Liquid Gray	Black Cherry	Midnight Blue	Midnight Blue
SIZES	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm	650c x 47cm
FRAME	FELT Z1 Relaxed Racing Specific Geometry. FELT UHC Ultra Hybrid Carbon Modulus Modular Carbon Fiber Frame w/3KP Finish Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. Ultra-High Modulus Modular Carbon Fiber Frame w/3K Finish. Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. High Modulus Modular Carbon Fiber Frame w/3K Finish fading to gloss black paint. Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. Felt Super-light Custom Butted 700S Aluminum w/Smooth Welding & Carbon Seat Stays, CNC d HT & B8 Shell, Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. Felt F-Lite Butted 700S Aluminum w/Smooth Welding, Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. Felt F-Lite Butted 700S Aluminum w/Smooth Welding, Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. Felt F-Lite Butted 700S Aluminum w/Smooth Welding, Forged Dropout & Replaceable Hanger	FELT Relaxed Racing Specific Geometry. Felt F-Lite Butted 700S Aluminum w/Smooth Welding, Forged Dropout & Replaceable Hanger
FORK	FELT 1.2 UHC Ultra Hybrid Carbon Modulus Modular Carbon Fiber Frame w/3K Finish, Carbon Blades, Crown & Dropout, 1 1/8" Steerer w/FELT Compression Device	FELT 1.3 High Modulus Carbon Design w/UD Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts w/FELT Compression Device	FELT 1.3 High Modulus Carbon Design w/UD Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts w/FELT Compression Device	FELT 1.3 High Modulus Carbon Design w/3K Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts w/FELT Compression Device	Carbon Design w/3K Carbon Fiber Blades, 1 1/8" Aluminum Steerer & Crown	Carbon Design w/3K Carbon Fiber Blades, 1 1/8" Aluminum Steerer & Crown	FELT Butted Aluminum, 1 1/8" Cr-Mo Steerer & Aluminum Crown	FELT Butted Aluminum, 1 1/8" Cr-Mo Steerer & Aluminum Crown
HEADSET	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Aheadset 1 1/8"	Aheadset 1 1/8"	Aheadset 1 1/8"
STEM	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	FELT 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16 ° Rise, 47cm=80mm
HANDLEBAR	FELT 1.1 UHC Ultra Hybrid Carbon Modulus Modular Carbon Fiber Bar w/3K finish & Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.2 Relaxed Racing Specific Geometry 6061 Double Butted Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.3 Relaxed Racing Specific Geometry 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.3 Relaxed Racing Specific Geometry 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.3 Relaxed Racing Specific Geometry 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.3 Relaxed Racing Specific Geometry 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.3 Relaxed Racing Specific Geometry 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54-56cm=420mm, 58-61cm=440mm	FELT 2.3 Relaxed Racing Specific Geometry 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 47cm=77mm,
GRIPS	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts
SHIFTERS	Shimano Dura-Ace, 20-Speed	Shimano Dura-Ace, 20-Speed	Shimano 105, 20-Speed	Shimano Ultegra SL, 20-Speed	Shimano 105 30-Speed	Shimano Sora, 27-Speed	Shimano Sora, 24-Speed	Shimano Sora, 24-Speed
F/DERAILLEUR	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano 105 braze-on, double	Shimano Ultegra SL braze-on, double	Shimano 105 31.8mm clamp-on, triple	Shimano Sora 31.8mm clamp-on, triple, 9-Speed	Shimano 31.8mm clamp-on, triple, 8-speed	Shimano 31.8mm clamp-on, triple, 8-speed
R/DERAILLEUR	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Ultegra SS Short Cage	Shimano Ultegra SL Short Cage	Shimano 105 GS Long Cage	Shimano Tiagra GS Long Cage	Shimano Sora GS Long Cage	Shimano Sora GS Long Cage
CRANKSET	FSA K Force Lite, 2-pc, Carbon Fiber w/CNC 7075 T6 Alloy Super Chainrings 52/38T, 51cm=170mm, 54-56cm=172.5cm, 58-61cm=175mm	Shimano FC-R700 50/34T, 51cm=170mm, 54-56cm=172.5cm, 58-61cm=175mm	Shimano FC-R600, 50/34T, 51cm=170mm, 54-56cm=172.5cm, 58-61cm=175mm	FSA Energy Compact Mega EXO, 2-pc, 6061 Hollow Forged Aluminum w/CNC 7075 T6 Alloy 50/34T Super Chainrings 51cm=170mm, 54-56cm=172.5cm, 58-61cm=175mm	FSA VERO, 3-pc Forged Aluminum, Alloy Outer & middle CNC Chainring, 10-Speed, 50/39/30T, 51cm=170mm, 54-56cm=172.5mm, 58-61cm=175mm	FSA VERO, 3-pc, Forged Aluminum, 9-Speed Triple 50/39/30T, 51cm=170mm, 54-56cm=172.5mm, 58-61cm=175mm	FSA VERO, 3-pc, Forged Aluminum, 8-Speed Triple 52/42/30T, 51cm=170mm, 54-56cm=172.5mm, 58-61cm=175mm	FSA VERO, 3-pc, Forged Aluminum, 8-Speed Triple 52/42/30T, 47cm=165mm,
BB SET	FSA Mega EXO Oversize Ceramic Cartridge Bearings	Shimano Hollowtech-II	Shimano Hollowtech-II	FSA Mega EXO	FSA Mega EXO	FSA 68mm w/Forged Cr-Mo Square Taper 116mm Spindle	FSA 68mm w/Forged Cr-Mo Square Taper 116mm Spindle	FSA 68mm w/Forged Cr-Mo Square Taper 116mm Spindle
FREEWHEEL	Shimano Ultegra 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 8-Speed Cassette, 12-25T	Shimano 8-Speed Cassette, 12-25T
CHAIN	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	KMC Z9-900 9-Speed	KMC Z8 8-Speed
BRAKE LEVERS	Shimano Dura-Ace Dual Control	Shimano Dura-Ace Dual Control	Shimano 105 Dual Control	Shimano Ultegra SL Dual Control	Shimano 105 Dual Control w/top mount levers	Shimano Sora, 27-Speed w/top mount levers	Shimano Sora, 24-Speed w/top mount levers	Shimano Sora, 24-Speed w/top mount levers
BRAKES	Shimano Dura-Ace Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Dual Pivot w/KOOL-STOP Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Kool-Stop Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings
CABLES	Shimano Dura-Ace Brake & Derailleur	Shimano Derailleur & Felt Slick Brake	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur
SADDLE	FELT 2.1 Team Issue Anatomic, w/D2 Double Density Base, Custom Embossed Cover w/Carbon Fiber Inserts & CNC/Ti Rails	FELT 2.2 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT 2.2 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT 2.3 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover & Hollow Cr-Mo Rails	FELT 2.3 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover & Hollow Cr-Mo Rails	FELT 2.4 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover	FELT 2.4 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover	FELT 2.4 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover
SEAT POST	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 330mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 330mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 330mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 330mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 330mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 350mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 350mm	FELT 1.4 6061 Aluminum Ø27.2mm, 350mm
SEAT POST CLAMP	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams
F/HUB	Shimano Dura-Ace WH-7850CLL, Aluminum, 16H	Shimano WH-RS20, Aluminum, 16H	Felt Sealed Forged Aluminum, w/QR, 32H	Shimano WH-RS10, Aluminum, 16H	Felt Sealed Forged Aluminum, w/QR, 28H=51-56cm, 32H=58-61cm	Felt Sealed Forged Aluminum, w/QR, 32H	Felt Sealed Forged Aluminum w/QR, 32H	Felt Sealed Forged Aluminum w/QR, 32H
R/HUB	Shimano Dura-Ace WH-7850CLL, Aluminum, 20H	Shimano WH-RS20, Aluminum, 20H	Felt Forged Aluminum Sealed Shimano 10-speed Compatible Cassette w/QR, 32H	Shimano WH-RS10, Aluminum, 20H	Felt Forged Aluminum Sealed Shimano 10-speed Compatible Cassette w/QR, 32H	Felt Forged Aluminum Sealed Shimano 9-speed Compatible Cassette, w/QR, 32H	Felt Forged Aluminum Sealed Shimano 8-speed Compatible Cassette w/QR, 32H	Felt Forged Aluminum Sealed Shimano 8-speed Compatible Cassette w/QR, 32H
RIMS	Shimano Dura-Ace WH-7850CLL Offset Carbon Composite	Shimano WH-RS20, Aluminum Offset Rim Profile	MAVIC CXP-225 Aluminum Rim w/Eyelets & Machined UB Control Braking Surface & Wear Indicator	Shimano WH-RS10, Aluminum Offset Rim Profile	MAVIC CXP-225 Aluminum Rim w/Eyelets & Machined UB Control Braking Surface & Wear Indicator	Alex R500 Double-Wall w/CNC sides w/3-Cross Rear, Radial O-Cross Front	Juko DRX4000 Double-Wall w/CNC sides w/3-Cross Rear, Radial O-Cross Front	Juko DRX4000 Double-Wall w/CNC sides w/3-Cross Rear, Radial O-Cross Front
TIRES	Vittoria Diamante Pro-Light Kevlar Bead Folding 700c x 25c	Vittoria Rubino PRO Folding 700c x 25c	Vittoria Zaffiro Folding 700c x 25c	Vittoria Rubino Folding 700c x 25c	Vittoria Zaffiro Folding 700c x 25c	Vittoria Zaffiro 700c x 25c	Vittoria Zaffiro 700c x 25c	Vittoria Zaffiro 650c x 26c
SPOKES	Shimano Dura-Ace WH-7850CLL, Butted & Bladed Spokes	Shimano WH-RS20, Butted & Bladed Spokes	14/15/14 DB DT Swiss	Shimano WH-RS10, Bladed Spokes	DT Stainless 14 G	Stainless 14G	Stainless 14G	Stainless 14G
PEDALS						Aluminum/Plastic LU-208 Toe Clip & Strap Road Design	Aluminum/Plastic LU-208 Toe Clip & Strap Road Design	Aluminum/Plastic LU-208 Toe Clip & Strap Road Design

	FW2	FW2 - 650	FW15	FW15 - 650	FW25	FW25 - 650	FW35	FW35 - 650
COLORS	Gloss Clear	Gloss Clear	Matte Black	Matte Black	Lipstick Red	Lipstick Red	Graphite	Graphite
SIZES	700c x 45, 47, 50cm	650c x 43cm	700c x 45, 47, 50cm	650c x 43cm	700c x 45, 47, 50cm	650c x 43cm	700c x 45, 47, 50cm	650c x 43cm
FRAME	Felt FIT Women Specific Custom UHM Carbon w/100% 3KP Finish, Forged Dropouts w/replaceable hanger	Felt FIT Women Specific Custom UHM Carbon w/100% 3KP Finish, Forged Dropouts w/replaceable hanger	Felt FIT Women Specific Custom Butted Super-light 7005 w/carbon seat stays w/smooth welding, forged dropouts w/replaceable hanger	Felt FIT Women Specific Custom Butted Super-light 7005 w/carbon seat stays w/smooth welding, forged dropouts w/replaceable hanger	Felt FIT Women Specific Custom Butted Super-light 7005 w/carbon seat stays w/smooth welding, forged dropouts w/replaceable hanger	Felt FIT Women Specific Custom Butted Super-light 7005 w/carbon seat stays w/smooth welding, forged dropouts w/replaceable hanger	FELT FIT Women Specific Custom Butted F-Lite 7005 Alloy w/smooth welding, forged dropouts & replaceable hanger	FELT FIT Women Specific Custom Butted F-Lite 7005 Alloy w/smooth welding, forged dropouts & replaceable hanger
FORK	Felt FIT WOMAN 1.3 High Modulus Carbon Design w/3K Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts	Felt FIT WOMAN 1.3 High Modulus Carbon Design w/3K Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts	FELT FIT WOMAN 1.2 Ultra-High Modulus Carbon Monocoque Design w/3KP Finish, 1 1/8" Carbon Steerer, Crown, Blades & Aluminum Dropouts w/compression device	FELT FIT WOMAN 1.2 Ultra-High Modulus Carbon Monocoque Design w/3KP Finish, 1 1/8" Carbon Steerer, Crown, Blades & Aluminum Dropouts w/compression device	FELT FIT WOMAN 1.3 High Modulus Carbon Design w/3K Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts	FELT FIT WOMAN 1.3 High Modulus Carbon Design w/3K Finish, Carbon Blades, Crown & 1 1/8" Steerer, Aluminum Dropouts	FELT FIT WOMAN Carbon Fiber w3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown	FELT FIT WOMAN Carbon Fiber w3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown
HEADSET	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Cane Creek type 1 1/8" Integrated	Aheadset 1 1/8"	Aheadset 1 1/8"
STEM	FELT 1.1 6061 Aluminum 3D Forged Ø31.8mm w/5° Rise, 142 grams, 45cm=80mm, 47cm=90mm, 50cm=100mm	FELT 1.1 6061 Aluminum 3D Forged Ø31.8mm w/5° Rise, 142 grams, 45cm=80mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 45cm=80mm, 47cm=90mm, 50cm=100mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 43cm=80mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 45cm=80mm, 47cm=90mm, 50cm=100mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 43cm=80mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 45cm=80mm, 47cm=90mm, 50cm=100mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 43cm=80mm
HANDLEBAR	Ritchey WCS Monocoque Carbon Fiber Evolution Ø31.8mm, 45cm & 47cm=400mm, 50cm=420mm width, 84mm reach, 3° backsweep	Ritchey WCS Monocoque Carbon Fiber Evolution Ø31.8mm, 43cm=380mm width, 75mm reach, 3° backsweep	FELT FIT WOMAN Road Racing Specific Design, 6061 Butted Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 45 & 47cm=400mm, 50cm=420mm	FELT FIT WOMAN Road Racing Specific Design, 6061 Butted Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 43cm=380mm	FELT FIT WOMAN Road Racing Specific Design, 6061 Butted Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 45 & 47cm=400mm, 50cm=420mm	FELT FIT WOMAN Road Racing Specific Design, 6061 Butted Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 43cm=380mm	FELT FIT WOMAN Road Racing Specific Design, 6061 Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 45 & 47cm=400mm, 50cm=420mm	FELT FIT WOMAN Road Racing Specific Design, 6061 Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 43cm=380mm
GRIPS	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts
SHIFTERS	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano 105, 20-Speed	Shimano 105, 20-Speed
F/DERAILLEUR	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano 105, 34.9mm clamp-on, double	Shimano 105, 34.9mm clamp-on, double
R/DERAILLEUR	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano 105 SS Short Cage	Shimano 105 SS Short Cage
CRANKSET	Shimano FC-R700, 50/34T, 45cm & 47cm=170mm, 50cm=172.5mm	Shimano FC-R700, 50/34T, 43cm=165mm	Shimano FC-R600, 50/34T, 45cm & 47cm=170mm, 50cm=172.5mm	Shimano FC-R600, 50/34T, 43cm=165mm	Shimano FC-R600, 50/34T, 45cm & 47cm=170mm, 50cm=172.5mm	Shimano FC-R550, 50/34T, 43cm=165mm	FSA VERO Compact, 3-pc, Forged Aluminum, 50/34T, 45cm & 47cm=170mm, 50cm=172.5mm	FSA VERO, 3-pc, Forged Aluminum, 50/39T, 43cm=165mm
BB SET	Shimano Hollowtech II	Shimano Hollowtech II	Shimano Hollowtech II	Shimano Hollowtech II	Shimano Hollowtech II	Shimano Hollowtech II	FSA 68mm w/Forged Cr-mo Square Taper 107mm Spindle	FSA 68mm w/Forged Cr-mo Square Taper 107mm Spindle
FREEWHEEL	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T	Shimano 10-Speed Cassette, 11-25T
CHAIN	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed
BRAKE LEVERS	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano ST-R700, 20-Speed w/short reach shim	Shimano 105 Dual Control w/top mount levers	Shimano 105 Dual Control w/top mount levers
BRAKES	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Super SLR Dual Pivot w/Cartridge Brake Shoes	Dual Pivot w/Kool-Stop Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Kool-Stop Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings
CABLES	Shimano Brake & Derailleur	Shimano Brake & Derailleur	Shimano Brake & Derailleur	Shimano Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur
SADDLE	Felt FIT WOMAN Lite Team Issue Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & CRN-Ti Rails	Felt FIT WOMAN Lite Team Issue Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & CRN-Ti Rails	Felt FIT WOMAN Lite Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & CRN-Ti Rails	Felt FIT WOMAN Lite Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & CRN-Ti Rails	Felt FIT WOMAN Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & Cr-Mo Rails	Felt FIT WOMAN Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & Cr-Mo Rails	Felt FIT WOMAN Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & Cr-Mo Rails	Felt FIT WOMAN Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & Steel Rails
SEAT POST	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.1 Carbon Fiber Monocoque Design, Ø27.2mm, 300mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.2 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 300mm
SEAT POST CLAMP	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams
F/HUB	Easton Visto SL, 20H	Easton Visto SL, 20H	Easton Visto SL, 20H	Easton Visto SL, 20H	Shimano RS10, 16H Front	Alex ALX 280 Tri, 20H Front	Felt Sealed Forged Aluminum, w/QR, 32H	Felt Sealed Forged Aluminum, w/QR, 32H
R/HUB	Easton Visto SL, 24H	Easton Visto SL, 24H	Easton Visto SL, 24H	Easton Visto SL, 24H	Shimano RS10, 20H Rear	Alex ALX 280 Tri, 24H Rear	Felt Forged Aluminum Sealed Shimano 10-speed Compatible Cassette w/QR, 32H	Felt Forged Aluminum Sealed Shimano 9-speed Compatible Cassette w/QR, 32H
RIMS	Easton Visto SL w/CNC Sidewalls	Easton Visto SL w/CNC Sidewalls	Easton Visto SL w/CNC Sidewalls	Easton Visto SL w/CNC Sidewalls	Shimano RS10, 16 Front/20 Rear	Alex ALX 280 Tri, 20 Front/24 Rear	MAVIC CXP-225 Aluminum Rim w/Eyelets & Machined UB Control Braking Surface & Wear Indicator	Alex RS500 Double-Wall w/CNC sides
TIRES	Vittoria Diamante Pro-Light Kevlar Bead Folding 700c x 23c	Vittoria Diamante Pro-Light Kevlar Bead Folding 650c x 23c	Vittoria Diamante Pro-Light Kevlar Bead Folding 700c x 23c	Vittoria Diamante Pro-Light Kevlar Bead Folding 650c x 23c	Vittoria Rubino Folding 700c x 23c	Vittoria Rubino Folding 650c x 23c	Vittoria Zaffiro Folding 700c x 25c	Felt Inertia 650c x 26c
SPOKES	Easton Visto SL Double Butted	Easton Visto SL Double Butted	Easton Visto SL Double Butted	Easton Visto SL Double Butted	Shimano RS10	Shimano RS10	DT Stainless 14 G	DT Stainless 14 G
PEDALS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

	FW40	FW40 - 650
COLORS	Pearl Orange	Pearl Orange
SIZES	700c x 45, 47, 50cm	650c x 43cm
FRAME	FELT FIT Women Specific Custom Butted F-Lite 7005 Alloy w/smooth welding, forged dropouts & replaceable hanger	FELT FIT Women Specific Custom Butted F-Lite 7005 Alloy w/smooth welding, forged dropouts & replaceable hanger
FORK	FELT FIT WOMAN Carbon Fiber w/3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown	FELT FIT WOMAN Carbon Fiber w/3K Finish, Carbon Fiber Blades w/1 1/8" Aluminum Steerer & Aluminum Crown
HEADSET	Aheadset 1 1/8"	Aheadset 1 1/8"
STEM	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 45cm=80mm, 47cm=90mm, 50cm=100mm	FELT FIT WOMAN Stem Design, 6061 Aluminum 3-D Forged Ø26.0mm w/5° Rise, 43cm=80mm
HANDLEBAR	FELT FIT WOMAN Road Racing Specific Design, 6061 Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 45 & 47cm=400mm, 50cm=420mm	FELT FIT WOMAN Road Racing Specific Design, 6061 Aluminum w/Compact Ergonomic Drop, Ø26.0mm, 43cm=380mm
GRIPS	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts	Felt Gel Ribbon Tape w/3D Logo & GEL Inserts
SHIFTERS	Shimano Sora, 27-Speed	Shimano Sora, 27-Speed
F/DERAILLEUR	Shimano Sora, 34.9mm clamp-on, triple, 9-Speed	Shimano Sora, 34.9mm clamp-on, triple, 9-Speed
R/DERAILLEUR	Shimano Tiagra GS Long Cage	Shimano Tiagra GS Long Cage
CRANKSET	FSA VERO, 3-pc, Forged Aluminum, 50/39/30T, 45cm & 47cm=170mm, 50cm=172.5mm	FSA VERO, 3-pc, Forged Aluminum, 50/39/30T, 43cm=165mm
BB SET	FSA 68mm w/Forged Cr-mo Square Taper 116mm Spindle	FSA 68mm w/Forged Cr-mo Square Taper 116mm Spindle
FREEWHEEL	Shimano 9-Speed Cassette, 12-25T	Shimano 9-Speed Cassette, 12-25T
CHAIN	KMC Z9-900 9-Speed	KMC Z9-900 9-Speed
BRAKE LEVERS	Shimano Sora, 27-Speed w/top mount levers	Shimano Sora, 27-Speed w/top mount levers
BRAKES	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings	Dual Pivot w/Cartridge Brake Shoes, Stainless Hardware & Teflon Bushings
CABLES	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur
SADDLE	Felt FIT WOMAN Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & Steel Rails	Felt FIT WOMAN Anatomic D2 Double Density Base w/pressure relief zone, Custom Cover & Steel Rails
SEAT POST	FELT 1.3 Carbon Fiber, Ø27.2mm, 300mm	FELT 1.3 Carbon Fiber, Ø27.2mm, 300mm
SEAT POST CLAMP	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams
F/HUB	Felt Sealed Forged Aluminum w/QR, 32H	Felt Sealed Forged Aluminum w/QR, 32H
R/HUB	Felt Forged Aluminum Sealed Shimano 9-speed Compatible Cassette w/QR, 32H	Felt Forged Aluminum Sealed Shimano 9-speed Compatible Cassette w/QR, 32H
RIMS	Alex RS500 Double-Wall w/CNC sides	Alex RS500 Double-Wall w/CNC sides
TIRES	Vittoria Zaffiro 700c x 25c	Felt Inertia 650c x 26c
SPOKES	Stainless 14G	Stainless 14G
PEDALS	Aluminum/Plastic Toe Clip & Strap Road Design	Aluminum/Plastic Toe Clip & Strap Road Design

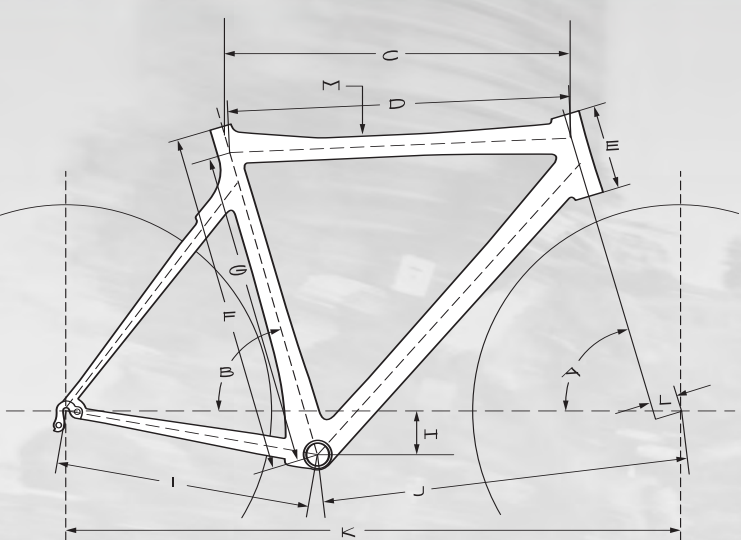
	B2 PRO	B2 PRO - 650	B2	B2 - 650	B12	B12 - 650	S22
COLORS	Matte Clear	Matte Clear	Matte Clear	Matte Clear	Gloss Clear over Carbon w/Gloss Black Fade	Gloss Clear over Carbon w/Gloss Black Fade	Gloss White
SIZES	700c x 52, 54, 56, 58, 60cm	650c x 48, 50cm	700c x 52, 54, 56, 58, 60cm	650c x 48, 50cm	700c x 52, 54, 56, 58, 60cm	650c x 48, 50cm	700c x 52, 54, 56, 58, 60cm
FRAME	FELT Tri Specific UHM Ultra-high Modulus Modular Monocoque Carbon Fiber Frame w/3K Twill Weave. Full Aero Tubest w/front & rear wheel recesses, forged horizontal dropouts	FELT Tri Specific UHM Ultra-high Modulus Modular Monocoque Carbon Fiber Frame w/3K Twill Weave. Full Aero Tubest w/front & rear wheel recesses, forged horizontal dropouts	FELT Tri Specific UHM Ultra-high Modulus Modular Monocoque Carbon Fiber Frame w/3K Twill Weave. Full Aero Tubest w/front & rear wheel recesses, forged horizontal dropouts	FELT Tri Specific UHM Ultra-high Modulus Modular Monocoque Carbon Fiber Frame w/3K Twill Weave. Full Aero Tubest w/front & rear wheel recesses, forged horizontal dropouts	FELT Tri Specific UHM Hi-Modulus Modular Monocoque Carbon Fiber Frame w/3K Weave Full Aero Tubest w/front & rear wheel recesses, forged horizontal dropouts	FELT Tri Specific UHM Hi-Modulus Modular Monocoque Carbon Fiber Frame w/3K Weave Full Aero Tubest w/front & rear wheel recesses, forged horizontal dropouts	FELT Tri Specific Custom Butted Super-light 700S Aluminum w/Carbon Seat Stays, Full Aero Tubest, 80mm deep Seat Tube w/rear wheel recess, CNC Head Tube & BB Shell, Forged Horizontal Dropouts
FORK	Felt Bayonet UHC Ultra Blend Composite Modulus Modular Carbon Fiber Carbon Monocoque Design w/3KP Finish, Carbon Blades, Dropouts, Crown & External Steerer w/FELT 1" Bearing Compression Device	Felt Bayonet UHC Ultra Blend Composite Modulus Modular Carbon Fiber Carbon Monocoque Design w/3KP Finish, Carbon Blades, Dropouts, Crown & External Steerer w/FELT 1" Bearing Compression Device	Felt Bayonet UHC Ultra Blend Composite Modulus Modular Carbon Fiber Carbon Monocoque Design w/3KP Finish, Carbon Blades, Dropouts, Crown & External Steerer w/FELT 1" Bearing Compression Device	Felt Bayonet UHC Ultra Blend Composite Modulus Modular Carbon Fiber Carbon Monocoque Design w/3KP Finish, Carbon Blades, Dropouts, Crown & External Steerer w/FELT 1" Bearing Compression Device	Felt 3.2 Airfoil Carbon Fiber Bladed w/carbon 1" steerer, crown, & fork blades	Felt 3.2 Airfoil Carbon Fiber Bladed w/carbon 1" steerer, crown, & fork blades	Felt 3.3 Airfoil Carbon Fiber Bladed w/Aluminum 1" steerer
HEADSET	Felt Bayonet 1" Integrated	Felt Bayonet 1" Integrated	Felt Bayonet 1" Integrated	Felt Bayonet 1" Integrated	Cane Creek type 1" Integrated	Cane Creek type 1" Integrated	Cane Creek type 1" Integrated
STEM	FELT Bayonet Integrated, Rise: -17° thru 40° range of adjustability, 48-52cm=80, 90, 100mm; 54-56cm=90, 100, 110mm; 58-60cm= 90, 100, 110mm	FELT Bayonet Integrated, Rise: -17° thru 40° range of adjustability, 48-50cm=80, 90, 100mm	FELT Bayonet Integrated, Rise: -17° thru 40° range of adjustability, 48-52cm=80, 90, 100mm; 54-56cm=90, 100, 110mm; 58-60cm= 90, 100, 110mm	FELT Bayonet Integrated, Rise: -17° thru 40° range of adjustability, 48-50cm=80, 90, 100mm	FELT 3.2 CNC'd 6061 Aluminum, Ø26.0mm w/0" rise. 52cm=90mm, 54cm=100mm, 56cm=100mm, 58cm=110mm, 60cm=110m	FELT 3.2 CNC'd 6061 Aluminum, Ø26.0mm w/0" rise. 48cm=60mm, 50cm=80mm	FELT 3.3 3D Forged 6061 Aluminum, Ø26.0mm w/0" rise. 52cm=90mm, 54cm=100mm, 56cm=100mm, 58cm=110mm, 60cm=110mm
HANDLEBAR	VISION Carbon base bar & Clip-on Aerobar w/carbon R Bend extensions Ø26.0mm	VISION Carbon base bar & Clip-on Aerobar w/carbon R Bend extensions Ø26.0mm	VISION ALLOY base bar & Clip-on Aerobar w/carbon R Bend extensions Ø26.0mm	VISION ALLOY base bar & Clip-on Aerobar w/carbon R Bend extensions Ø26.0mm	Profile Design T2 Aerobar w/Ø26.0mm round stoker style Basebar	Profile Design T2 Aerobar w/Ø26.0mm round stoker style Basebar	Profile Design T2 Aerobar w/Ø26.0mm round stoker style Basebar
GRIPS	Felt Gel Ribbon Tape, white w/3D Logo	Felt Gel Ribbon Tape, white w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo
SHIFTERS	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed
F/DERAILLEUR	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Dura-Ace braze-on, double	Shimano Ultegra SL braze-on, double	Shimano Ultegra SL braze-on, double	Shimano Ultegra SL braze-on, double
R/DERAILLEUR	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Dura-Ace SS Short Cage	Shimano Ultegra SL SS Short Cage	Shimano Ultegra SL SS Short Cage	Shimano Ultegra SL SS Short Cage
CRANKSET	Shimano Dura-Ace, 53/39T, 52cm & 54cm=172.5mm, 56-60cm=175mm	Shimano Dura-Ace, 55/42T, 48cm & 50cm=170mm	FSA SL-X, 2-pc, Carbon Fiber w/CNC 7075 T6 Alloy Chainrings 55/42T, 52cm & 54cm=172.5mm, 56-60cm=175mm	FSA SL-X, 2-pc, Carbon Fiber w/CNC 7075 T6 Alloy Chainrings 55/42T, 48cm & 50cm=170mm	FSA Gossamer PRO MegaExo, 2-pc, Cold Forged Aluminum w/ CNC 7075/76 Alloy Super Chainrings 53/39T, 52cm & 54cm=172.5mm, 56-60cm=175mm	FSA Gossamer PRO MegaExo, 2-pc, Cold Forged Aluminum w/ CNC 7075/76 Alloy Super Chainrings 53/39T, 52cm & 54cm=172.5mm, 56-60cm=175mm	FSA Gossamer PRO MegaExo, 2-pc, Cold Forged Aluminum w/ CNC 7075/76 Alloy Super Chainrings 55/42T, 48cm & 50cm=170mm
BB SET	Shimano Dura-Ace Hollowtech-II	Shimano Dura-Ace Hollowtech-II	FSA Mega EXO	FSA Mega EXO	FSA Mega EXO	FSA Mega EXO	FSA Mega EXO
FREEWHEEL	Shimano Ultegra 10-Speed Cassette, 11-23T	Shimano Ultegra 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T
CHAIN	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed
BRAKE LEVERS	Vision Aero Brake Levers, Ergonomic 2-finger forged	Vision Aero Brake Levers, Ergonomic 2-finger forged	Tektro RX4.1	Tektro RX4.1	Tektro RX4.1	Tektro RX4.1	Tektro RX4.1
BRAKES	Shimano Dura-Ace Super SLR Dual Pivot w/Cartridge Brake Shoes	Shimano Dura-Ace Super SLR Dual Pivot w/Cartridge Brake Shoes	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings
CABLES	Shimano Dura Ace Derailleur & Felt Slick Brake	Shimano Dura Ace Derailleur & Felt Slick Brake	Shimano Dura Ace Derailleur & Felt Slick Brake	Shimano Dura Ace Derailleur & Felt Slick Brake	Shimano Dura Ace Derailleur & Felt Slick Brake	Shimano Dura Ace Derailleur & Felt Slick Brake	Felt Slick Brake & Derailleur
SADDLE	FELT 3.1 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover w/Carbon Fiber Inserts & Extended Length CRN/Ti rails	FELT 3.1 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover w/Carbon Fiber Inserts & Extended Length CRN/Ti rails	FELT 3.2 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover w/Carbon Fiber Inserts & Extended Length Hollow G-Mo rails	FELT 3.2 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover w/Carbon Fiber Inserts & Extended Length Hollow G-Mo rails	FELT 3.2 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover w/Carbon Fiber Inserts & Extended Length Hollow G-Mo rails	FELT 3.2 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover w/Carbon Fiber Inserts & Extended Length Hollow G-Mo rails	FELT 3.3 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover & Extended Length Hollow G-Mo rails
SEAT POST	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm
SEAT POST CLAMP	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Integrated Forged Aluminum 2-bolt Replaceable Clamp
F/HUB	Zipp 82 Front hub w/Grade 5 steel cartridge bearings	Zipp 82 Front hub w/Grade 5 steel cartridge bearings	Felt TTR-2 Sealed Bearing CNC'd 7075 Aluminum 20H w/Aluminum Axle & Ti QR	Felt TTR-2 Sealed Bearing CNC'd 7075 Aluminum 20H w/Aluminum Axle & Ti QR	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 20H w/Cr-Mo QR	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 20H w/Cr-Mo QR	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 20H w/Cr-Mo QR
R/HUB	Zipp 220 Rear Hub w/Grade 5 Steel Cartridge Bearings & Shimano Compatible Freehub	Zipp 220 Rear Hub w/Grade 5 Steel Cartridge Bearings & Shimano Compatible Freehub	Felt TTR-2 Sealed Bearing CNC'd 7075 Aluminum 24H w/Aluminum Axle & Ti QR	Felt TTR-2 Sealed Bearing CNC'd 7075 Aluminum 24H w/Aluminum Axle & Ti QR	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 24H w/Cr-Mo QR	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 24H w/Cr-Mo QR	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 24H w/Cr-Mo QR
RIMS	Zipp 606 58mm Deep Carbon Fiber Dimpled Clincher Rim 18H Front, 81mm Deep Carbon Fiber Dimpled Clincher Rim 24H Rear	Zipp 404 58mm Deep Carbon Fiber Dimpled Clincher Rim 18H Front, 81mm Deep Carbon Fiber Dimpled Clincher Rim 24H Rear	Felt TTR-2 700c 40mm Deep Aluminum w/CNC'd Braking Surface, 20H Front/24H Rear	Felt TTR-2 700c 40mm Deep Aluminum w/CNC'd Braking Surface, 20H Front/24H Rear	Felt TTR-3 700c 40mm Deep Aluminum w/CNC'd Braking Surface, 20H Front/24H Rear	Felt TTR-3 700c 40mm Deep Aluminum w/CNC'd Braking Surface, 20H Front/24H Rear	Felt TTR-3 700c 40mm Deep Aluminum w/CNC'd Braking Surface, 20H Front/24H Rear
TIRES	Vittoria Diamante Pro-Light Kevlar Bead Folding 700c x 23c	Vittoria Diamante Pro-Light Kevlar Bead Folding 650c x 23c	Vittoria Rubino PRO Slick Folding 700c x 23c	Vittoria Rubino PRO Slick Folding 650c x 23c	Vittoria Rubino PRO Slick Folding 700c x 23c	Vittoria Rubino PRO Slick Folding 650c x 23c	Vittoria Rubino Slick Folding 650c x 23c
SPOKES	Sapim CX ray spokes laced radial FRONT/Laced 2x drive radial non drive REAR	Sapim CX ray spokes laced radial FRONT/Laced 2x drive radial non drive REAR	Aero-DT Speed	Aero-DT Speed	Aero-Italy spokes	Aero-Italy spokes	Aero-Italy spokes
PEDALS	N/A	N/A	N/A	N/A	N/A	N/A	N/A

	S22 - 650	S32	S32 - 650
COLORS	Gloss White	Bright Red	Bright Red
SIZES	650c x 48, 50cm	700c x 52, 54, 56, 58, 60cm	700c x 52, 54, 56, 58, 60cm
FRAME	FELT Tri Specific Custom Butted Super-light 700S Aluminum w/Carbon Seat Stays, Full Aero Tubest, CNC Head Tube & BB Shell, Forged Horizontal Dropouts	FELT Tri Specific Custom Butted Super-light 700S Aluminum, FULL Aero Seat Tube w/rear wheel recess & Down Tube, CNC Head Tube & BB Shell, Forged Horizontal Dropouts	FELT Tri Specific Custom Butted Super-light 700S Aluminum, FULL Aero Seat Tube & Down Tube, CNC Head Tube & BB Shell, Forged Horizontal Dropouts
FORK	Felt 3.3 Airfoil Carbon Fiber Bladed w/Aluminum 1" steerer	Felt Airfoil Carbon Fiber Bladed	Felt Airfoil Carbon Fiber Bladed
HEADSET	Cane Creek type 1" Integrated	Cane Creek type 1" Integrated	Cane Creek type 1" Integrated
STEM	FELT 3.3 3D Forged 6061 Aluminum, Ø26.0mm w/0" rise. 48cm=60mm, 50cm=80mm	FELT 3.2 CNC'd 6061 Aluminum, Ø26.0mm w/0" rise. 52cm=90mm, 54cm=100mm, 56cm=100mm, 58cm=110mm, 60cm=110mm	FELT 3.2 CNC'd 6061 Aluminum, Ø26.0mm w/0" rise. 48cm=60mm, 50cm=80mm
HANDLEBAR	Profile Design T2 Aerobar w/Ø26.0mm round stoker style Basebar	Tri Specific Design, Cowhorn Aero Bar, Ø26.0mm w/Profile AeroLite Aerobar	Tri Specific Design, Cowhorn Aero Bar, Ø26.0mm w/Profile AeroLite Aerobar
GRIPS	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo	Felt Gel Ribbon Tape w/3D Logo
SHIFTERS	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed	Shimano Dura-Ace bar end, 20-speed
F/DERAILLEUR	Shimano Ultegra SL braze-on, double	Shimano 105 braze-on, double	Shimano 105 braze-on, double
R/DERAILLEUR	Shimano Ultegra SL SS Short Cage	Shimano Ultegra SS Short Cage	Shimano Ultegra SS Short Cage
CRANKSET	FSA Gossamer PRO MegaExo, 2-pc, Cold Forged Aluminum w/ CNC 7075/76 Alloy Super Chainrings 55/42T, 48cm & 50cm=170mm	FSA Gossamer PRO MegaExo, 2-pc, Cold Forged Aluminum w/ CNC 7075/76 Alloy Super Chainrings 53/39T, 52cm & 54cm=172.5mm, 56-60cm=175mm	FSA Gossamer PRO MegaExo, 2-pc, Cold Forged Aluminum w/ CNC 7075/76 Alloy Super Chainrings 55/42T, 48cm & 50cm=170mm
BB SET	FSA Mega EXO	FSA Mega EXO	FSA Mega EXO
FREEWHEEL	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T	Shimano 10-Speed Cassette, 11-23T
CHAIN	Shimano 10-Speed	Shimano 10-Speed	Shimano 10-Speed
BRAKE LEVERS	Tektro RX4.1	Tektro RX4.1	Tektro RX4.1
BRAKES	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings	Dual Pivot w/Cartridge Pads, Stainless Hardware, Teflon Bushings
CABLES	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur	Felt Slick Brake & Derailleur
SADDLE	FELT 3.3 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover & Extended Length Hollow G-Mo rails	FELT 3.3 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover & Extended Length Hollow G-Mo rails	FELT 3.3 Tri/TT Saddle w/Carbon Injected base, Gel Nose, Custom Waterproof Cover & Extended Length Hollow G-Mo rails
SEAT POST	FELT 3.1 Bladed Carbon Fiber w/Dual Position Saddle Mounts, 320mm	FELT 3.3 6061 Aluminum w/ Dual Position Saddle Mounts, Ø27.2mm	FELT 3.3 6061 Aluminum w/ Dual Position Saddle Mounts, Ø27.2mm
SEAT POST CLAMP	Integrated Forged Aluminum 2-bolt Replaceable Clamp	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 grams
F/HUB	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 20H w/Cr-Mo QR	Shimano R500 Aluminum Hub, w/Alloy QR Lever	Shimano R500 Aluminum Hub, w/Alloy QR Lever
R/HUB	Felt TTR-3 Sealed Bearing CNC'd 7075 Aluminum 20H w/Cr-Mo QR	Shimano R500 Aluminum Hub, w/Alloy QR Lever	Shimano R500 Aluminum Hub, w/Alloy QR Lever
RIMS	Felt TTR-3 700c 40mm Deep Aluminum w/CNC'd Braking Surface, 20H Front/24H Rear	Shimano R500 Doublewall Aluminum, 20.8mm Width, 24mm Height CNC'd Sidewalls, 20H Front/24H Rear	Shimano R500 Doublewall Aluminum, 20.8mm Width, 24mm Height CNC'd Sidewalls, 20H Front/24H Rear
TIRES	Vittoria Rubino Slick Folding 650c x 23c	Vittoria Rubino Slick Folding 700c x 23c	Vittoria Rubino Slick Folding 650c x 23c
SPOKES	Aero-Italy spokes	Shimano Aero spokes	Shimano Aero spokes
PEDALS	N/A	N/A	N/A

	F1X	TK2	X:City	DISPATCH	CURBSIDE
COLORS	Matte Black	Matte Black	Matte Black	Cement	Sour Apple
SIZES	700c x 49, 51, 53, 55, 57, 59cm	700c x 52, 54, 56, 58, 60cm	Mens: 48, 52, 55, 58cm	700c x 51, 54, 56, 58, 61cm	700c x 51, 54, 56, 58, 61cm
FRAME	FELT Cyclocross Specific Custom Butted Super-light 7005 Aluminum w/Hydroformed shoulder friendly top tube flat, integrated rear brake cable stop CNC'd HT & BB Shell, Forged Dropout & Replaceable Hanger	Track Specific Custom Butted Super-light 7005, Full Aero Seat Tube w/rear wheel recess & Semi Aero Downtube, bladed monostrut & aero seatstays w/horizontal CNC'd dropouts w/stainless steel inserts	Felt X-City Design, 6061 Aluminum, Hydroform TT, designed for rigid fork, New A-Stay Design, Eccentric Bottom Bracket Double Butted Aluminum, Disc-Brake Compatible, Integrated Hebie Kickstand Mount, Basta Lock Compatible	Felt Single Speed Road Design, 7005 Super-Lite Aluminum Hydroformed & Butted Tubes w/rack & fender mounts. CNC'd Track Dropouts w/steel inserts	Felt Single Speed Road Design, 7005 Super-Lite Aluminum Hydroformed & Butted Tubes w/rack & fender mounts. CNC'd Track Dropouts w/steel inserts. Custom Top Tube Pad/Protector
FORK	Felt Cyclocross Specific Felt Carbon Fiber w/1-1/8" Aluminum Steerer & Crown	Felt Track Specific Carbon Fiber w/1 1/8" Aluminum Steerer & oversized carbon fiber fork blades, 25mm offset w/drilled crown for front brake	Felt Alloy Fork 1-1/8" Alloy Steerer tube, Crown & Legs, V-brake bosses & fender eyelets	Felt 1 1/8" 700c Threadless Carbon Fork w/Aluminum Steerer Tube & clearance for fenders	Felt 1 1/8" 700c Threadless Carbon Fork w/ Aluminum Steerer Tube & clearance for fenders
HEADSET	Cone Creek type 1 1/8" Integrated w/Integrated Brake Cable Hanger	Cone Creek type 1 1/8" Integrated	Semi-Integrated 1-1/8" Aheadset	Cone Creek type 1 1/8" Integrated	Cone Creek type 1 1/8" Integrated
STEM	FELT 1.2 6061 Aluminum 3D Forged Ø31.8mm w/ 7" Rise, 142 Grams, 49cm & 51cm=90mm, 54-56cm=100mm, 58cm=60cm=110mm	FELT 1.1 6061 Aluminum 3D Forged Ø31.8mm w/ 5" Rise, 52cm=100mm, 54-60cm=110mm 142 grams	1-pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-bolt, 5" Rise, Extensions: 48cm=90mm; 52cm=100mm; 55cm=110mm; 58cm=120mm	Felt 2.1 Adjustable 6061 3D Forged Ø31.8mm w/ +/-8-16" Rise, 51cm=80mm, 54cm=90mm, 56cm=100mm, 58-61cm=110mm	Felt 1 1/8" 3D Cold-forged 6061 Aluminum MTB Stem, Rise: +/- 5", Extensions: 51cm=90mm, 54cm=100mm, 56cm=110mm, 58cm=120mm, 61cm=130mm
HANDLEBAR	FELT 1.4 6061 Butted Aluminum w/Ergonomic Drop, Ø31.8mm, 49cm=400mm, 51-53cm=420mm, 55-59cm=440mm	Deda Pista Alloy , Ø31.8mm, 420mm, Track Bend	Felt "Albert" Bar, 6061 Aluminum, w/30" back sweep	Felt 1.5 6061 Aluminum w/Ergonomic Drop, Ø31.8mm, 51cm=400mm, 54cm=420mm, 56cm=420mm, 58-61cm=440mm	Felt MTB Butted 6061 Aluminum Ø25.4mm clamp flat bar, Sweep: 0°, 540mm wide
GRIPS	Felt Gel Ribbon Cork Tape w/3D Logo	Felt Gel Ribbon Cork Tape w/3D Logo	Felt Dual-Density Comfort grip, Black/Gray, Length: 130mm Left, 93mm Right	Felt Gel Ribbon Cork Tape w/3D Logo	FELT Orange BMX grips w/flange
SHIFTERS	Shimano 105 20-Speed	N/A	Shimano SL-BS20 8-Speed Revo shifter, w/optical gear display	N/A	N/A
F/DERAILLEUR	Shimano 105 31.8mm clamp-on, double	N/A	N/A	N/A	N/A
R/DERAILLEUR	Shimano Ultegra SS Short Cage	N/A	N/A	N/A	N/A
CRANKSET	FSA Gossamer PRO Compact Mega EXO, 2-pc, Cold Forged Aluminum w/CNC 7075/T6 Alloy Super Chainrings, 46/36T; 49-51cm=170mm, 53-55cm=172.5mm, 57 & 59cm=175mm	Sugino 75 NUS Track, 3-pc, Cold Forged Aluminum, Polished & BLACK Anodized w/CNC Alloy Chaining 48T, 3/32", 52-54cm=165mm, 56cm=167.5mm, 58cm=170mm, 60cm=175mm	SRAM IsoFlow 1.16 single ring crank, pressure cast Alloy w/Alloy CNC'd chainguard, 42t. Lengths: 48 & 52cm=170mm; 55 & 58cm=175mm	FSA, 3-pc, Forged Aluminum w/39t x 3/32" Chaining w/Alloy Guard. Lengths: 51cm=170mm, 54cm=170mm, 56 & 58cm=172.5mm, 61cm=175mm	FSA, 3-pc, Forged Aluminum w/39t x 3/32" Chaining w/Alloy Guard. Lengths: 51cm=170mm, 54cm=170mm, 56 & 58cm=172.5mm, 61cm=175mm
BB SET	FSA Mega EXO	Sugino 75 NUS 68mm x 109mm	Truvativ Square LE, Cartridge, Cr-Mo Axle & Cups	FSA 68mm w/Forged Cr-Mo Square Taper 107mm Spindle	FSA 68mm w/Forged Cr-Mo Square Taper 107mm Spindle
FREEWHEEL	Shimano 10-Speed Cassette, 11-25T	Shimano Dura Ace Track 15T x 1/2" pitch x 3/32" width fixed sprocket w/locking	Shimano Nexus 20t CP	ACS Claws Freewheel, 16t x 1/2" pitch x 3/32" width, Precision Machined Track 16t x 1/2" pitch x 3/32" width	ACS Claws Freewheel, 16t x 1/2" pitch x 3/32" width, Precision Machined Track 16t x 1/2" pitch x 3/32" width
CHAIN	Shimano 10-Speed	KMC Z510HX Track 3/32" width	KMC/Shimano HG-50	KMC Single Speed 1/2" Pitch x 3/32" Width	KMC Single Speed 1/2" Pitch x 3/32" Width
BRAKE LEVERS	Shimano 105 Dual Control w/Tektro top mount levers	N/A	Shimano-BR-M421	Cone Creek SCR-5 Aero Road Levers w/extra "dummy" lever	Tektro Black BMX front & rear brake levers
BRAKES	Tektro Oryx Cyclocross Cantilevers w/Linear type Cartridge brake pads	N/A	Tektro B55-AL V-Type Brake, Aluminum Melt-Forged Arms, Linear Spring, Dual Spring Adjust, 110mm Arm (Fender Compatible) w/Custom 60mm Pads & All-Black Hardware	Tektro Long Reach Dual Pivot Caliper for Fender Clearance w/removable cartridge brake pads, Stainless Hardware, Teflon Bushings	Tektro Long Reach Dual Pivot Caliper for Fender Clearance w/removable cartridge brake pads, Stainless Hardware, Teflon Bushings
CABLES	Felt Slick Brake & Derailleur	N/A	Felt Custom Cable Set	Felt Slick Brake	Felt Slick Brake
SADDLE	FELT 2.2 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT 1.2 Road Saddle w/Carbon Injected Base, Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	Felt "Facade" Comfort, Double-Density Base, Satin Rails	FELT 2.2 Anatomic Road Saddle w/D2 Double Density Base, Custom Embossed Cover w/Carbon Fiber Inserts & Hollow Cr-Mo Rails	FELT Urban Classic Road Saddle w/Riveted Custom Argyle Cover & Hollow Cr-Mo Rails
SEAT POST	FELT SM-Alloy 6061 1-pc Forged Aluminum 2-bolt Micro Adjustable, Ø27.2mm, 300mm	FELT 3.2 Bladed Carbon Fiber Airo Micro Adjust, Ø27.2mm, 300mm	Alloy Micro-Adjust, 2014 Low-Profile Forged Head & Extruded Rail Clamps, 27.2mm x 350mm	FELT 1.4 6061 Aluminum Ø27.2mm, 350mm	FELT 1.4 6061 Aluminum Ø27.2mm, 350mm
SEAT POST CLAMP	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø31.8 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams	Ø30.6 6061-AL Forged Aluminum, Cr-Mo 5mm x 0.8mm Bolt, Stainless Steel Nut-Bar 16 Grams
F/HUB	Felt Sealed Cartridge Bearing CNC'd Aluminum w/Cr-Mo/Aluminum QR, 32H	Felt Hi-Flange Cartridge 28H	Forged Aluminum, w/QR Lever, 100mm Overlocknut Dimension, Sealed, 36H	High Flange 32H Notted Aluminum Hub	High Flange 32H Notted Aluminum Hub
R/HUB	Felt Sealed Cartridge Bearing Shimano 10, 9, or 8-Speed Compatible Aluminum Freehub, CNC'd Aluminum w/Cr-Mo/Aluminum QR, 32H	Felt Double-Threaded Hi-Flange w/Cartridge Bearings, 32H	Shimano Nexus SGBR25, 8-Speed Internal Hub, 36H	High Flange 32H Notted Aluminum 120mm O.L.D. Flip-Flop for Fixed Cog & Freewheel	High Flange 32H Notted Aluminum 120mm O.L.D. Flip-Flop for Fixed Cog & Freewheel
RIMS	MAVIC CXP-225 Aluminum Rim w/Eyelets & CNC'd UB Control Braking Surface	ALEX 700c DA28 27mm DEEP Section Rim 28H Front/32H Rear	WTB Dual Duty XC lightweight doublewall, Black Anodized CNC'd sidewall, 36H	Alex R500 Double-Wall w/CNC'd sides w/3-Cross Rear, Radial 0-Cross Front	ALEX 700c DA28 27mm DEEP Section Rim 32H Front/32H Rear
TIRES	Kenda Kwink Folding 700c x 35c	Vittoria Rubino PRO Slick Folding 700c x 23c	WTB Pathway Comp, 27tpi Darting, speed-keeping, smooth tread, 57.5gms w/Presta Valve inner tubes	Vittoria Zaffiro 700c x 25c	Vittoria Zaffiro 700c x 25c
SPOKES	DT Double Butted 14/15/14G	DT Double Butted 14/15/14G, Black	Black Stainless 14G w/brass nipples	Stainless 14G	Stainless 14G
PEDALS			MTB Design Alloy Cage/Body, Toe Clip Compatible	Platform MTB style w/Strapless Half Clip	Platform MTB style w/Strapless Half Clip
EXTRAS				Felt Dispatch Axle Nut Tool: Cr-Mo 1.5mm tool to remove axle nuts w/bottle opener for liquid refreshment while fixing flat tire	Felt Dispatch Axle Nut Tool: Cr-Mo 1.5mm tool to remove axle nuts w/bottle opener for liquid refreshment while fixing flat tire

All specifications subject to change without notice due to availability.

F SERIES • F1X • TK2



A = Head Tube Angle
B1 = Seat Tube Angle (Rear Position)
B2 = Seat Tube Angle (Forward Position)
C1 = Top Tube Length (Rear Position)
C2 = Top Tube Length (Forward Position)
E = Head Tube Length
F = Seat Tube Length (C - T)
I = BB Drop
J = Chain Stay Length
L = Front Center
K = Wheel Base
T = Fork Rake
M = Stand Over

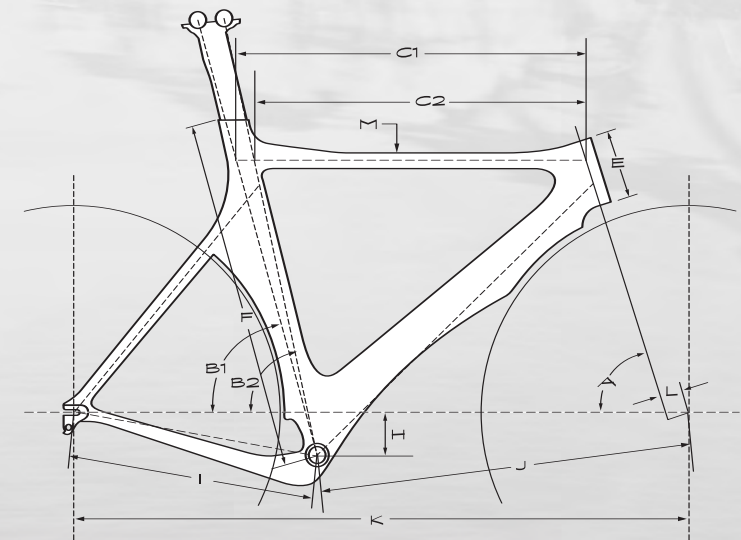
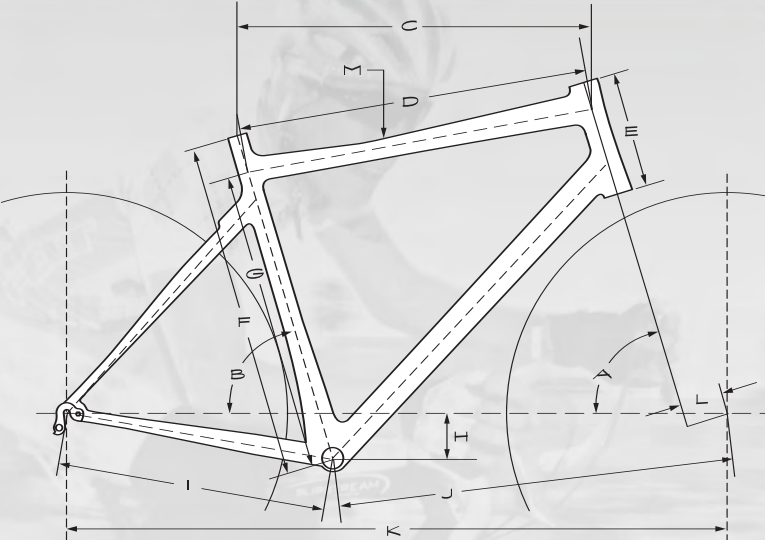
(Horiz.) = Horizontal
(C - C) = Center to Center
(C - T) = Center to Top

GEOMETRY
REFERENCE GUIDES

A = Head Tube Angle
B = Seat Tube Angle
C = Top Tube Length (Horiz.)
D = Top Tube Length (C - C)
E = Head Tube Length
F = Seat Tube Length (C - T)
G = Seat Tube Length (C - C)
I = BB Drop
J = Chain Stay Length
L = Front Center
K = Wheel Base
T = Fork Rake
M = Stand Over

(Horiz.) = Horizontal
(C - C) = Center to Center
(C - T) = Center to Top

Z / FW / SPEED SERIES • DISPATCH • CURBSIDE



DA • B SERIES • S SERIES

All specifications subject to change without notice.

X:City

F1 • F2 • F3 • F4						
	700c					
SIZE	50	52	54	56	58	60
A: HA	72	73.5	73	73.5	74	74
B: SA	76	76	74.5	73.5	73.5	73.5
C: TTL (Horizontal)	525	535	545	560	580	600
D: TTL (C TO C)	513	525	539.6	555	572.7	590.6
E: HEAD TUBE LENGTH	110	110	120	140	160	190
F: ST LENGTH (C TO T)	480	500	540	560	580	600
G: ST LENGTH (C TO C)	442	462	502	522	542	562
H: BB DROP	70	70	70	70	70	70
I: CHAIN STAY LENGTH	410	410	410	410	410	410
J: FRONT CENTER	589.9	588	588.7	588.3	603.7	623.3
K: WHEELBASE	989.7	987.8	988.5	988.1	1003.6	1023.4
L: RAKE	45	45	45	43	43	43
M: STANDOVER	734	746	773	792	811	834

F55 • F75						
700c						
50	52	54	56	58	60	63
72	73	73	73.5	74	74	74
76	75.5	74.5	73.5	73.5	73.5	73
525	535	545	560	580	600	605
514.3	524.7	538.5	552.9	572.8	590.5	596.8
110	120	130	150	170	200	220
480	500	540	560	580	600	630
440	460	500	520	540	560	590
70	70	70	70	70	70	70
405	405	410	410	410	410	410
590.3	588.2	589.2	588.3	603.6	623.4	622.4
985	982.9	989	988.1	1003.5	1023.5	1022.3
45	45	45	43	43	43	43
730	748	776	795	815	837	862

F85								
650c	700c							
47	50	52	54	56	58	60	63	
73	72	73	73	73.5	74	74	74	
76	76	75.5	74.5	73.5	73.5	73.5	73	
505	525	535	545	560	580	600	605	
491.4	511.7	521.5	539.7	553.1	572.7	590.4	597.6	
130	110	120	130	150	170	200	220	
430	460	480	540	560	580	600	630	
390	420	440	502	522	542	562	592	
45	70	70	70	70	70	70	70	
390	405	405	410	410	410	410	410	
560.9	590.3	588.2	588.9	588.3	603.6	623.2	622.4	
946.5	985	983	988.7	988.1	1003.5	1023.2	1022.39	
40	45	45	45	43	43	43	43	
689	719	735	776	795	814	837	861	

F24	
40	
72	
73.5	
440	
422.6	
90	
345	
304.1	
30	
365	
492.9	
856	
40	
602	

FW SERIES				
	650c	700c		
SIZE	43	45	47	50
A: HA	71.5	71.5	72	72.5
B: SA	75.5	75.3	74.5	74
C: TTL (Horizontal)	497	515	525	545
D: TTL (C TO C)	483.2	499.2	506.7	525
E: HEAD TUBE LENGTH	130	120	140	160
F: ST LENGTH (C TO T)	430	450	470	500
G: ST LENGTH (C TO C)	390	407	429	447
H: BB DROP	45	70	70	70
I: CHAIN STAY LENGTH	400	417	417	417
J: FRONT CENTER	561	584	584	595
K: WHEELBASE	956.2	991	990.7	1001.9
L: RAKE	40	50	50	50
M: STANDOVER	675	702	726	749

F1X					
700c					
49	51	53	55	57	59
71.5	71.5	72	72	72	72
75.5	74.3	73.8	73.5	73.5	73.5
520	530	540	560	580	600
505.5	514.5	524.9	544.2	564.1	583.9
110	120	130	150	170	190
490	510	530	550	570	590
420	440	460	480	500	520
55	55	55	55	55	55
420	420	420	420	420	420
588.7	588.3	589.5	607.1	627.6	648
1005.6	1002.6	1010.5	1026.2	1041.5	1062.1
45	45	45	45	45	45
744	761	778	797	817	836

TK2				
700c				
52	54	56	58	60
75	75	75	75	75
74	74	74	74	74
520	540	560	580	600
508	532	552	572	592
110	110	130	150	170
520	540	560	580	600
457	477	497	517	537
55	55	55	55	55
385	385	385	385	385
525	545	564	584	603
903	923	943	962	982
25	25	25	25	25
748	767	785	805	823

DISPATCH • CURBSIDE				
700c				
51	54	56	58	61
72	73	73.5	74	74
75	74.5	73.5	73.5	73.5
525	545	560	575	590
508	528	540	555	571
120	140	160	180	200
470	500	520	540	570
398	428	448	468	498
65	65	65	65	65
400	400	400	400	400
583	591	589	599	614
979	987	985	996	1010
45	45	43	43	43
714	741	760	780	806

X: CITY			
700c			
48	52	55	58
70.5	71	71.5	72
73	72.5	72.5	72
570	580	590	605
545.6	554.9	565.4	579.2
125	150	170	195
480	520	550	580
421	461	491	521
70	70	70	70
445	445	445	445
623	623.8	629.2	633.5
1057.7	1058.5	1064	1068.2
45	45	45	45
748	785	813	842

Z1 • Z15 • Z25 • Z35					
	700c				
SIZE	51	54	56	58	61
A: HA	72	72.5	72.5	72.5	72.5
B: SA	74.5	74	73.5	73	73
C: TTL (Horizontal)	525	545	560	575	595
D: TTL (C TO C)	506.7	525	538.6	552.6	573.3
E: HEAD TUBE LENGTH	140	160	180	200	220
F: ST LENGTH (C TO T)	470	500	520	540	570
G: ST LENGTH (C TO C)	429	447	467	487	517
H: BB DROP	70	70	70	70	70
I: CHAIN STAY LENGTH	417	417	417	417	417
J: FRONT CENTER	583.8	595	605.1	614.9	634.9
K: WHEELBASE	990.7	1001.9	1012.1	1021.9	1042.1
L: RAKE	50	50	50	50	50
M: STANDOVER	729	748	767	786	812

Z65 • Z70				
700c				
51	54	56	58	61
72	72.5	72.5	72.5	72.5
74.5	74	73.5	73	73
525	545	560	575	595
507.3	526.9	540.7	554.5	575.6
140	160	180	200	220
470	500	520	540	570
430	455	475	495	525
70	70	70	70	70
415	415	417	417	417
583.5	594.6	604.9	614.8	634.8
988.3	999.5	1011.9	1021.9	1042
50	50	50	50	50
723	744	764	783	809

Z80				
700c				
51	54	56	58	61
72	72.5	72.5	72.5	72.5
74.5	74	73.5	73	73
525	545	560	575	595
507.1	525.9	539.6	553.3	574.2
140	160	180	200	220
470	500	520	540	570
425	545	465	485	515
70	70	70	70	70
415	415	417	417	417
583.5	594.6	604.9	614.8	634.8
988.3	999.5	1011.9	1021.9	1042
50	50	50	50	50
719	738	757	777	803

Z90 • Z100					
650c	700c				
47	51	54	56	58	61
73	72	72.5	72.5	72.5	72.5
76	74.5	74	73.5	73	73
505	525	545	560	575	595
490.5	507.1	525.9	539.5	553.2	574.1
130	130	150	170	190	210
430	470	500	520	540	570
385	425	445	465	485	515
45	70	70	70	70	70
400	415	415	417	417	417
561.4	583.5	594.6	604.9	614.8	634.8
957.03	988.3	999.5	1011.9	1021.9	1042
40	50	50	50	50	50
678	720	738	757	777	803

SPEED SERIES						
	650c	700c				
SIZE	47	51	54	56	58	61
A: HA	71.5	72	72.5	72.5	72.5	72.5
B: SA	74	74.5	74	73.5	73	73
C: TTL (Horizontal)	505	525	545	560	575	595
D: TTL (C TO C)	486	506	524	538	551	571
E: HEAD TUBE LENGTH	140	140	160	180	200	220
F: ST LENGTH (C TO T)	430	470	500	520	540	570
G: ST LENGTH (C TO C)	385	416	446	466	486	516
H: BB DROP	45	70	70	70	70	70
I: CHAIN STAY LENGTH	400	415	415	417	417	417
J: FRONT CENTER	562	579	590	600	610	630
K: WHEELBASE	958	984	995	1007	1017	1037
L: RAKE	45	45	45	45	45	45
M: STANDOVER	690	732	759	780	797	823

	Virtue Team	Virtue One	Virtue Two
COLORS	Matte Black	Ghost White	Matte Charcoal
SIZES	S (15.5"), M (17.5"), L (19.5"), XL (21.5")	S (15.5"), M (17.5"), L (19.5"), XL (21.5")	S (15.5"), M (17.5"), L (19.5"), XL (21.5")
FRAME	Felt Equilink Race/Trail Full Suspension, 130mm Travel, 7005 Double-Butted Aluminum w/Hydroform TT & Carbon Fiber Sub-Frame, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Equilink Race/Trail Full Suspension, 130mm Travel, 7005 Double-Butted Aluminum w/Hydroform TT & Carbon Fiber Sub-Frame, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Equilink Race/Trail Full Suspension, 130mm Travel, 7005 Double-Butted Aluminum w/Hydroform TT & Carbon Fiber Sub-Frame, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific
REAR SHOCK	Fox Float RP23 Air 7.875 x 2.0, Pro Pedal 3-Position Lever, Rebound Adjust, w/Custom Valving	Fox Float RP23 Air 7.875 x 2.0, Pro Pedal 3-Position Lever, Rebound Adjust, w/Custom Valving	Fox Float R Air 7.875 x 2.0, Pro Pedal, Rebound Adjust, w/Custom Valving
FORK	RockShox Revelation 426 Dual Air w/PopLoc Remote LHS Mount, 130mm Travel, 3.99 lbs, Motion Control Damping, 32mm 7000 Aluminum Stanchions, Butted Aluminum Steer Tube. Adjustments: Motion Control, Air Spring Preload, External Rebound & Compression. Disc Brake Specific	RockShox Revelation 409 U-Turn Air 130/100mm Travel, Air Spring, 3.99 lbs, Motion Control Damping, 32mm 7000 Aluminum Stanchions, Butted Aluminum Steer Tube. Adjustments: Air Spring Preload, External Rebound & Compression. Disc Brake Specific	RockShox Recon 351 Air, 130/100/80mm All Travel Adjust, Solo Air Spring, 3.92 lbs, Motion Control Damping, 32mm Aluminum Stanchions, Adjustments: Air Spring Preload, External Rebound. Disc Brake Specific
HEADSET	Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit
STEM	Easton EA70 Cold-Forged Aluminum, 2-bolt Design, 1-1/8" Threadless Aluminum 6" Rise, CP Hardware, 31.8mm Bar Bare, 140g. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	Oversized 6061 Alloy, 3D Cold-Forged + CNC, 31.8mm Bar Bare 1-1/8" Threadless 4-bolt, 5" Rise, Black Hardware. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	Oversized 6061 Alloy, 3D Cold-Forged + CNC, 31.8mm Bar Bare 1-1/8" Threadless 4-bolt, 5" Rise, Black Hardware. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm
HANDLEBAR	Easton MonkeyLite XC Composite, Carbon Nanotube Technology (CNT), 31.8mm, 8" Rear Sweep, 4" Up Sweep, Low Rise 24mm, 150 Grams Width: 660mm	XC Oversize Butted 6061 Aluminum, 31.8mm clamp diameter, 30mm Rise 8" Rear Sweep, 4" Up Sweep Width: 15.5-17.5"=640mm; 19.5-21.5"=660mm	XC Oversize Butted 6061 Aluminum, 31.8mm clamp diameter, 30mm Rise 8" Rear Sweep, 4" Up Sweep Width: 15.5-17.5"=640mm; 19.5-21.5"=660mm
GRIPS	Felt Dual-Density Extra-Soft 130mm Length	Felt Dual-Density Extra-Soft 130mm Length	Felt Dual-Density Extra-Soft 130mm Length
SHIFTERS	Shimano XTR SL-M970 Rapid Fire Shifter, w/Push-Pull Release Lever, 27-Speed	Shimano XT SL-M770 Rapid Fire Shifter, w/Push-Pull Release Lever, 27-Speed	Shimano Deore SL-M530 Rapidfire Plus, 27-Speed
F/DERAILLEUR	Shimano XTR-FD-M970 E-Type	Shimano XT FD-M770 E-Type	Shimano XT FD-M770 E-Type
R/DERAILLEUR	Shimano Deore XTR "SHADOW" Top-Normal, RD-M772	Shimano Deore XT "SHADOW" Top-Normal, RD-M772	Shimano Deore XT "SHADOW" Top-Normal, RD-M772
CRANKSET	2007 Shimano XTR FC-M970 2-pc Hollowtech II 44/32/22T. Lengths: 15.5"=172.5mm; 17.5"=175mm, 19.5"=177.5, 21.5"=180mm	Shimano Deore XT FC-M770 2-pc Hollowtech II 44/32/22T. Lengths: 15.5"=170mm; 17.5"=175mm	Included w/Crankset
BB SET	Included w/Crankset	Included w/Crankset	Included w/Crankset
FREEWHEEL	2007 Shimano XTR CS-M970, 9-Speed Cassette, 11-32T	Shimano XT, 9-Speed Cassette, 11-32T	SRAM PG-950, 9-Speed
CHAIN	Shimano Dura Ace CN-7701 Silver/Silver	Shimano HG-73, 9-Speed, Silver Outer	SRAM PC-951, 9-Speed, Silver Outer
BRAKE LEVERS	2007 Shimano XTR BL-M975	Shimano Deore XT BL-775 Free stroke adjustment, New Servo Wave pivot system	Shimano Deore BL-M535
BRAKES	2007 Shimano XTR BR-M975 Hydraulic, Rotors: 160mm; 345g/Wheel	Shimano Deore XT BR-775 New 1-pc caliper, Hydraulic, Rotors: 160mm Front, 160mm Rear	Shimano Deore BR-M535 Hydraulic, Rotors: 160mm Front, 180mm Rear
CABLES	Felt Custom Cable Set	Felt Custom Cable Set	Felt Custom Cable Set
SADDLE	Selle Italia SLR Black Leather Cover w/Ti Rails	Felt "Facade" Race, Double-Density Base, Silver Cr-Mo Rails	Felt "Facade" Race, Double-Density Base, Satin Steel Rails
SEAT POST	Easton EC70 Composite 1-bolt Micro-Adjust, 27.2mm x 350mm	2-bolt Alloy Micro-Adjust, 27.2mm x 350mm	Alloy Micro-Adjust, 27.2mm x 350mm
SEAT POST CLAMP	Felt Bolt-Type, CNC 7075 Aluminum, w/Ti Bolt & Scandum Barrel Nut Design, 31.8mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm
F/HUB	Wheelset	Wheelset	Shimano HB-RM65 w/CenterLock, 32H
R/HUB	Wheelset	Wheelset	Shimano FH-RM65 Cassette, CenterLock, 32H
RIMS	2008 XTR WH-M975 Disc Tubeless Wheelset, 21mm wide Scandum rim w/Straight pull butted spokes, CenterLock Type Rotor Mount, 32H	Shimano Deore XT HB-M775 Wheelset, 21mm wide w/Straight pull butted spokes, CenterLock Type Rotor Mount, 32H	Mavic XM-117 Disc Doublewall, 26 x 1.5 x 32H, 23mm wide, Presta Valve, Brake-Specific
TIRES	Maxxis Crossmark UST Tubeless 26 x 2.1 120TPI Kevlar Folding Bead	Maxxis Ignitor 26 x 2.1 60TPI Kevlar Folding Bead, w/Superlight 115g Inner Tubes	Maxxis Ignitor 26 x 2.1 60TPI Kevlar Folding Bead, w/Superlight 115g Inner Tubes
SPOKES	Wheelset	Wheelset	Sandblast Black Stainless 14g/156, Brass Nipples
PEDALS	N/A	N/A	N/A

	Compulsion 1	Compulsion 2	Compulsion 3
COLORS	Matte PD Grey	Matte Royal Blue	Matte Black
SIZES	S (15.5"), M (17.5"), L (19.5"), XL (21.5")	S (15.5"), M (17.5"), L (19.5"), XL (21.5")	S (15.5"), M (17.5"), L (19.5"), XL (21.5")
FRAME	Felt Equilink All MTN Full Suspension, 145mm Travel, 6061 Double-Butted Aluminum w/Hydroform TT, Alloy seat & chainstays, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Equilink All MTN Full Suspension, 145mm Travel, 6061 Double-Butted Aluminum w/Hydroform TT, Alloy seat & chainstays, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Equilink All MTN Full Suspension, 145mm Travel, 6061 Double-Butted Aluminum w/Hydroform TT, Alloy seat & chainstays, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific
REAR SHOCK	Fox Float RP23 Air 7.875 x 2.0, Pro Pedal 3-Position Lever, Rebound Adjust, w/Custom Valving	Fox Float R Air 7.875 x 2.0, Pro Pedal, Rebound Adjust, w/Custom Valving	Fox Float R Air 7.875 x 2.0, Pro Pedal, Rebound Adjust, w/Custom Valving
FORK	RockShox Pike 454 U-Turn Air 110-140mm U-Turn Air pressure via dual Schrader valves Damping: Motion Control Adjustments: External rebound, low speed compression to "Lock" w/external Floodgate Magnesium lowers, includes Maxle 360 20mm, Disc Brake Specific	RockShox Pike 409 U-Turn 95-140mm U-Turn Coil Damping: Motion Control Adjustments: External rebound, low speed compression to "Lock" w/external Floodgate Magnesium lowers, includes Maxle 360 20mm, Disc Brake Specific	Tora 302 U-Turn Coil 85-130mm travel w/Turnkey Lock out U-Turn Travel Adjust, Air Spring, 4.54 lbs, Motion Control Damping, 32mm Cr-Mo Stanchions, Adjustments: Spring Preload, External Rebound, Disc Brake Specific Lower Legs
HEADSET	Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit
STEM	Easton EA70 Cold-Forged Aluminum, 2-bolt Design, 1-1/8" Threadless Aluminum 6" Rise, 25.4mm Bar Bare, 140g. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	All Mountain stem, 3D Forged Alloy, 4-bolt Design, 31.8 Bar Bare. Sizes 15.5"-17.5"=60mm/10"; 19.5"=90mm/8"; 21.5"=100mm/8"	All Mountain stem, 3D Forged Alloy, 4-bolt Design, 31.8 Bar Bare. Sizes 15.5"-17.5"=60mm/10"; 19.5"=90mm/8"; 21.5"=100mm/8"
HANDLEBAR	EASTON EA-70 Monkey Bar 8" Rear Sweep, 4" Up Sweep, High Rise 24mm, 165 Grams 31.8mm Bar Bare. Width: 685mm	All Mountain Oversize 6061 Aluminum, 31.8mm clamp diameter w/50mm Rise, Width: 680mm	All Mountain Oversize 6061 Aluminum, 31.8mm clamp diameter w/50mm Rise, Width: 680mm
GRIPS	Felt AM Grip Custom "LOCK-ON" Design w/Alloy Ends	Felt AM Grip Custom "LOCK-ON" Design w/Alloy Ends	Felt AM Grip Custom "LOCK-ON" Design w/Alloy Ends
SHIFTERS	Shimano XT SL-M770 Rapid Fire Shifter, w/Push-Pull Release Lever, 27-Speed	Shimano Deore SL-M530 Rapidfire Plus, 27-Speed	Shimano Deore XT FD-M770 E-Type
F/DERAILLEUR	Shimano XT FD-M770 E-Type	Shimano XT FD-M770 E-Type	Shimano XT FD-M770 E-Type
R/DERAILLEUR	Shimano Deore XT "SHADOW" low profile, RD-M772	Shimano Deore XT "SHADOW" low profile, RD-M772	Shimano Deore XT "SHADOW" low profile, RD-M772
CRANKSET	Shimano Deore XT FC-M770 New Composite middle ring, Hollowtech II 44/32/22T. Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Truvativ Firex SX, 2-pc Crank, Cold-Forged AL-66, 44/32/22T, 7075 Outer Ring. Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Truvativ "Blaze", 3-pc Crank, Cold-Forged Aluminum, 44/32/22T, 7075 Outer Ring. Lengths: 15.5"=170mm; 17.5-21.5"=175mm
BB SET	Included w/Crankset	Truvativ Giga X Pipe XR, Super Oversized Heat Treated Cr-Mo Included w/Crank	Truvativ Howitzer M15 Cr-Mo Axle w/External Bearings
FREEWHEEL	2007 Shimano XT, 9-Speed Cassette, 11-34T	SRAM PG-950, 9-Speed Cassette, 11-34T	SRAM PG-950, 9-Speed Cassette, 11-34T
CHAIN	Shimano HG-73, 9-Speed, Silver Outer	SRAM PC-951, 9-Speed, Silver Outer	SRAM PC-951, 9-Speed, Silver Outer
BRAKE LEVERS	Shimano Deore XT BL-775 Free stroke adjustment, New Servo Wave pivot system	Avid Juicy 5	Shimano Hydraulic BL-M485
BRAKES	Shimano Deore XT BR-M775 New 1-pc caliper, Hydraulic, w/CenterLock Rotors: 180mm Front, 160mm Rear	Avid Juicy 5 Hydraulic, Rotors: 185mm Front, 160mm Rear	Shimano Hydraulic BR-M485 Twin Piston Caliper Design Organic pads, Rotors: 185mm Front, 160mm Rear
CABLES	Felt Custom Cable Set	Felt Custom Cable Set	Felt Custom Cable Set
SADDLE	Felt "Form" Freeride, Wide Nose, w/Gel, 3-pc Cover, 7mm Cr-Mo Rails	Felt "Facade" Race, Double-Density Base, Satin Steel Rails	Felt "Facade" Race, Double-Density Base, Satin Steel Rails
SEAT POST	Easton EA30 6061 Alloy Double-Bolt Micro-Adjust, Cr-Mo Hardware, 100% Black, 30.9mm x 350mm	Alloy Micro-Adjust 30.9mm x 350mm	Alloy Micro-Adjust 30.9mm x 350mm
SEAT POST CLAMP	Felt Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 34.9mm	Felt Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 34.9mm	Felt Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 34.9mm
F/HUB	Wheelset	20mm Thru Axle Cold-Forged Aluminum Body 6-bolt Type Rotor Mount, 32H	Shimano HB-RM65 w/CenterLock, 32H
R/HUB	Wheelset	Shimano FH-M525 Cassette, 6-bolt Type Rotor Mount 32H	Shimano FH-RM65 Cassette w/CenterLock, 32H
RIMS	2008 XT WH-M776 ALL MTN Wheelset, 20mm Front Thru-Axle Front hub, 28mm wide rim w/Straight pull butted spokes, CenterLock Type Rotor Mount, 32H	WTB Dual Duty FR Disc Doublewall, 26 x 1.5 x 32H, 28mm Width Presta Valve w/Eyelets Black Anodized	WTB SX 24 Disc Doublewall, w/Single Eyelets, 26 x 1.5 x 32H, 24mm Width, Presta Valve, Black Anodized, 460g
TIRES	Maxxis Ignitor 26 x 2.35 60TPI Kevlar Folding Bead 780 grams	Maxxis Ignitor 26 x 2.35 60TPI Kevlar Folding Bead 780 grams	Maxxis Ignitor 26 x 2.35 60TPI Kevlar Folding Bead 780 grams
SPOKES	Wheelset	Sandblast Black Stainless 14G, Brass Nipples	Sandblast Black Stainless 14G, Brass Nipples
PEDALS	N/A	N/A	N/A

All specifications subject to change without notice due to availability.

	Redemption 1	Redemption 2	Redemption 3
COLORS	Gloss Cola	Matte Creamside	Smoky Nickel
SIZES	S (15.5"), M (17.5"), L (19.5"), XL (21.5")	S (15.5"), M (17.5"), L (19.5"), XL (21.5")	S (15.5"), M (17.5"), L (19.5"), XL (21.5")
FRAME	Felt Equilink Free Ride Full Suspension 165mm Travel, 6061 Double-Butted Aluminum Front Triangle & Sub-Frame 165mm Travel, Oversized 1.5" Head Tube & 34.9mm FD, 36.0mm SPC, Seat Tube, Standard 135mm Axle, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Equilink Free Ride Full Suspension 165mm Travel, 6061 Double-Butted Aluminum Front Triangle & Sub-Frame 165mm Travel, Oversized 1.5" Head Tube & 34.9mm FD, 36.0mm SPC, Seat Tube, Standard 135mm Axle, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Equilink Free Ride Full Suspension 165mm Travel, 6061 Double-Butted Aluminum Front Triangle & Sub-Frame 165mm Travel, Oversized 1.5" Head Tube & 34.9mm FD, 36.0mm SPC, Seat Tube, Standard 135mm Axle, Replaceable Derailleur Hanger, Disc-Brake Specific
REAR SHOCK	Fox DHX Air 5.0 Air 8.5 x 2.5, Adjustable Pro Pedal, Bottom Out & Rebound Adjust, Boost Valve/Position Sensitive, w/Custom Valving, 450 Grams	Fox DHX Air 3.0 Air 8.5 x 2.5, Adjustable Pro Pedal, Bottom Out & Rebound Adjust, Boost Valve/Position Sensitive, w/Custom Valving	Fox Float R Air 8.5 x 2.5, Pro Pedal, Rebound Adjust, w/Custom Valving, 220 Grams
FORK	RockShox Lyrik 2-Step AIR 115-160mm Air Spring design, Forged Hollow AL66 Crown 35mm Upper tubes, Magnesium Lowers w/Maxle 360 20mm axle, External rebound, high speed compression, low speed compression, Floodgate switch & internal Floodgate, 5.49lbs	RockShox Lyrik U-Turn 115-160mm Coil Spring design, Forged Hollow AL66 Crown 35mm Upper tubes, Magnesium Lowers w/Maxle 360 20mm axle, External rebound, high speed compression, low speed compression, Floodgate switch & internal Floodgate, 5.73lbs	RockShox Domain 3185 AIR U-Turn, 115-160mm Travel, Motion Control Damping w/Integrated Speedstick, 20mm Thru Axle, Disc Brake Specific
HEADSET	Semi-Integrated, Oversized Bearings 1-1/2" to 1-1/8" Reducer style, w/Custom Felt Spacer Kit	Semi-Integrated, Oversized Bearings 1-1/2" to 1-1/8" Reducer style, w/Custom Felt Spacer Kit	Semi-Integrated, Oversized Bearings 1-1/2" to 1-1/8" Reducer style, w/Custom Felt Spacer Kit
STEM	Easton Vice AM Stem 3D Forged Aluminum, 4-bolt Design, 6" Rise, 290grams 31.8 Bar Bare. Extensions: 15.5"-17.5"=60mm/10"; 19.5"=90mm/8"; 21.5"=100mm/8"	All Mountain stem, 3D Forged Alloy, 4-bolt Design, 31.8 Bar Bare. Sizes 15.5"-17.5"=60mm/10"; 19.5"=90mm/8"; 21.5"=100mm/8"	All Mountain stem, 3D Forged Alloy, 4-bolt design, 31.8 Bar Bare. Sizes 15.5"-17.5"=60mm/10"; 19.5"=90mm/8"; 21.5"=100mm/8"
HANDLEBAR	Easton EA70 Monkey bar, Taper Wall Easton EA70 Aluminum, 31.8mm w/50mm Rise, Width: 680mm	All Mountain Oversize 6061 Aluminum, 31.8mm clamp diameter w/50mm Rise, Width: 680mm	All Mountain Oversize 6061 Aluminum, 31.8mm clamp diameter w/50mm Rise, Width: 680mm
GRIPS	Felt AM Grip Custom "LOCK-ON" Design w/Alloy Ends	Felt AM Grip Custom "LOCK-ON" Design w/Alloy Ends	Felt AM Grip Custom "LOCK-ON" Design w/Alloy Ends
SHIFTERS	2007 SRAM X-9 1:1 Trigger Shifters, Adjustable clamp 240grams, 27-Speed	SRAM X-7 1:1 Trigger Shifters, 27-Speed	Shimano Deore SL-M530 Rapidfire Plus, 27-Speed
F/DERAILLEUR	2007 SRAM X-9	Shimano Deore FD-M530	Shimano Deore FD-M530
R/DERAILLEUR	2007 SRAM X-9 Medium carbon cage	2007 SRAM X-9, long cage	Shimano Deore XT "Shadow" Top-Normal, RD-M772
CRANKSET	Shimano Deore XT FC-M770 New Composite middle ring, Hollowtech II 44/32/22T. Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Shimano LX M580 2-pc Hollowtech II 44/32/22T. Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Truvativ Firex SX, 2-pc Crank, Cold-Forged AL-66, 44/32/22T, 7075 Outer Ring. Lengths: 15.5"=170mm; 17.5-21.5"=175mm
BB SET	Included w/Crankset	Included w/Crankset	Included w/Crankset
FREEWHEEL	Shimano XT, 9-Speed Cassette, 11-34T	SRAM PG-950, 9-Speed Cassette, 11-34T	SRAM PG-950, 9-Speed Cassette, 11-34T
CHAIN	Shimano PC-951, 9-Speed, Silver Outer	SRAM PC-951, 9-Speed, Silver Outer	SRAM PC-951, 9-Speed, Silver Outer
BRAKE LEVERS	Avid Juicy 7	Avid Juicy 5	Avid Juicy 3
BRAKES	Avid Juicy 7 Hydraulic, Rotors: 203mm Front, 185mm Rear	Avid Juicy 5 Hydraulic, Rotors: 203mm Front, 185mm Rear	Avid Juicy 3 Hydraulic, Rotors: 203mm Front, 185mm Rear
CABLES	Felt Custom Cable Set	Felt Custom Cable Set	Felt Custom Cable Set
SADDLE	Felt "Form" Freeride, Wide Nose, w/Gel, 3-pc Cover, 7mm Cr-Mo Rails	Felt "Form" Freeride, Wide Nose, w/Gel, 3-pc Cover, 7mm Cr-Mo Rails	Felt "Form" Freeride, Wide Nose, w/Gel, 3-pc Cover, 7mm Cr-Mo Rails
SEAT POST	Easton Havoc All Mountain Seatpost Cold-Forged 2014 Alloy 31.6mm x 350mm	Easton EA30 6061 Alloy 1-bolt Micro-Adjust, Cr-Mo Hardware, 100% Black, 31.6mm x 350mm	Easton EA30 6061 Alloy 1-bolt Micro-Adjust, Cr-Mo Hardware, 100% Black, 31.6mm x 350mm
SEAT POST CLAMP	Felt Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 36.0mm	Felt Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 36.0mm	Felt Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 36.0mm
F/HUB	Wheelset	20mm Thru Axle Cold-Forged Aluminum Body 6-bolt Type Rotor Mount, 32H	20mm Thru Axle Cold-Forged Aluminum Body 6-bolt Type Rotor Mount, 32H
R/HUB	Wheelset	Shimano FH-M525 Cassette, 6-bolt Type Rotor Mount 32H	Shimano FH-M475 Cassette, 6-bolt Type Rotor Mount 32H
RIMS	Easton Havoc Wheelset, 28mm Rim Custom DT oversized, straight-pull spokes w/OS sealed cartridge bearings 6-bolt disc standard 20mm axle compatible front hub Aluminum freehub body	WTB Dual Duty FR Disc Doublewall, 26 x 1.5 x 32H, 28mm Width Presta Valve w/Eyelets Black Anodized	WTB SX 24 Disc Doublewall, 26 x 1.5 x 32H, 28mm Width Presta Valve w/Eyelets, Black Anodized
TIRES	Maxxis Ignitor 26 x 2.35 60TPI Kevlar Folding Bead 780 grams	Maxxis Ignitor 26 x 2.35 60TPI Kevlar Folding Bead 780 grams	Maxxis Ignitor 26 x 2.35 60TPI Kevlar Folding Bead 780 grams
SPOKES	Wheelset	Sandblast Black Stainless 14G, Brass Nipples	Sandblast Black Stainless 14G, Brass Nipples
PEDALS	N/A	N/A	N/A

All specifications subject to change without notice due to availability.

	RXC One	RXC Two
COLORS	Matte White Gold	Midnite Blue
SIZES	15.5, 17.5, 19.5, 21.5"	15.5, 17.5, 19.5, 21.5"
FRAME	Felt Superlight XC Series 7005 Double-Butted Aluminum, w/Carbon Fiber Seat Stays w/Increased Tire Clearance, Monostay Design, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific	Felt Superlight XC Series 7005 Double-Butted Aluminum, w/Carbon Fiber Seat Stays w/Increased Tire Clearance, Monostay Design, 45mm Integrated Head Tube, Replaceable Derailleur Hanger, Disc-Brake Specific
FORK	RockShox Reba SL, 100/85mm All Travel Adjust, Butted Aluminum SteerTube, 32mm 7000 Aluminum Stanchions, Magnesium Lower, Dual Air Spring, w/External Rebound Adjust, 3.49 lbs, Disc Brake Specific Lower Legs	Recon XC Solo Air w/TurnKey Lockout, Forged 6061 T-6 Aluminum, Alloy Steerer, Disc Brake Specific Magnesium Lower, 7000 series 32mm Straight Wall Aluminum, 3.86 lbs Disc Brake Specific Lower Legs
HEADSET	Fully Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Fully Integrated 1-1/8" Aheadset-Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit
STEM	1-pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-Bolt, 5" Rise, Black Hardware. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	1-pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-Bolt, 5" Rise, Black Hardware. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm
HANDLEBAR	Butted Aluminum Riser, 30mm Rise, 6" Bend, Widths: 15.5-17.5"=600mm; 19.5"=620mm; 21.5"=640mm	Butted Aluminum Riser, 30mm Rise, 6" Bend, Widths: 15.5-17.5"=600mm; 19.5"=620mm; 21.5"=640mm
GRIPS	Felt Dual-Density Extra-Soft 130mm Length	Felt Dual-Density Extra-Soft 130mm Length
SHIFTERS	Shimano XT SL-M770 Rapid Fire Shifter, w/Push-Pull Release Lever, 27-Speed	SRAM X-7 Trigger Shifters, 27-Speed
F/DERAILLEUR	Shimano Deore XT FD-M771, Top Pull	Shimano Deore LX FD-M581, Dual Pull
R/DERAILLEUR	Shimano Deore XT "SHADOW" Top-Normal, RD-M772	SRAM X-9 w/new X.O. styling
CRANKSET	Shimano Deore XT FC-M770 New Composite middle ring, Hollowtech II 44/32/22T. Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Shimano Deore LX FC-M580 Hollowtech II 44/32/22T. Lengths: 15.5"=170mm; 17.5-21.5"=175mm
BB SET	Included w/Crankset	Included w/Crankset
FREEWHEEL	Shimano XT CS-M770, 9-Speed Cassette, 11-34T	SRAM PG-950, 9-Speed Cassette, 11-32T
CHAIN	Shimano HG-73, 9-Speed, Silver Outer	SRAM PC-951, 9-Speed, Silver Outer
BRAKE LEVERS	Shimano Deore XT BL-775 Free stroke adjustment, New Servo Wave pivot system	Avid Juicy 5
BRAKES	Shimano Deore XT BR-775 Hydraulic, Rotors: 180mm Front, 160mm Rear	Avid Juicy 5 Hydraulic, Rotors: 180mm Front, 160mm Rear
CABLES	Felt Custom Cable Set	Felt Custom Cable Set
SADDLE	Felt "Facade" Race, Double-Density Base, Tubular Cr-Mo Rails	Felt "Facade" Race, Double-Density Base, Tubular Cr-Mo Rails
SEAT POST	2-bolt Alloy Micro-Adjust, 27.2mm x 350mm	Alloy Micro-Adjust, 27.2mm x 350mm
SEAT POST CLAMP	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm
F/HUB	Shimano Deore XT HB-M775 CenterLock Type Rotor Mount, 32H	Shimano FH-M525, 6-bolt Type Rotor Mount, 32H
R/HUB	Shimano Deore XT FH-M775, CenterLock Type Rotor Mount, 9-Speed Cassette, 32H	Shimano FH-M525, 6-bolt Type Rotor Mount, 9-Speed Cassette, 32H
RIMS	Mavic XM-317 Disc Doublewall, 26 x 1.5 x 32H, 23mm Width, Presta Valve, DISC Brake-Specific, Black Anodized, w/Single Eyelets	Mavic XM-317 Disc Doublewall, 26 x 1.5 x 32H, 23mm Width, Presta Valve, DISC Brake-Specific, Black Anodized, w/Single Eyelets
TIRES	Maxxis Ignitor 26 x 2.1 60TPI Kevlar Folding Bead, w/Superlight 115g Inner Tubes	Maxxis Ignitor 26 x 2.1 60TPI Kevlar Folding Bead, w/Superlight 115g Inner Tubes
SPOKES	Sandblast Black Stainless DB 14/156, Brass Nipples	Sandblast Black Stainless DB 14/156, Brass Nipples
PEDALS	N/A	N/A

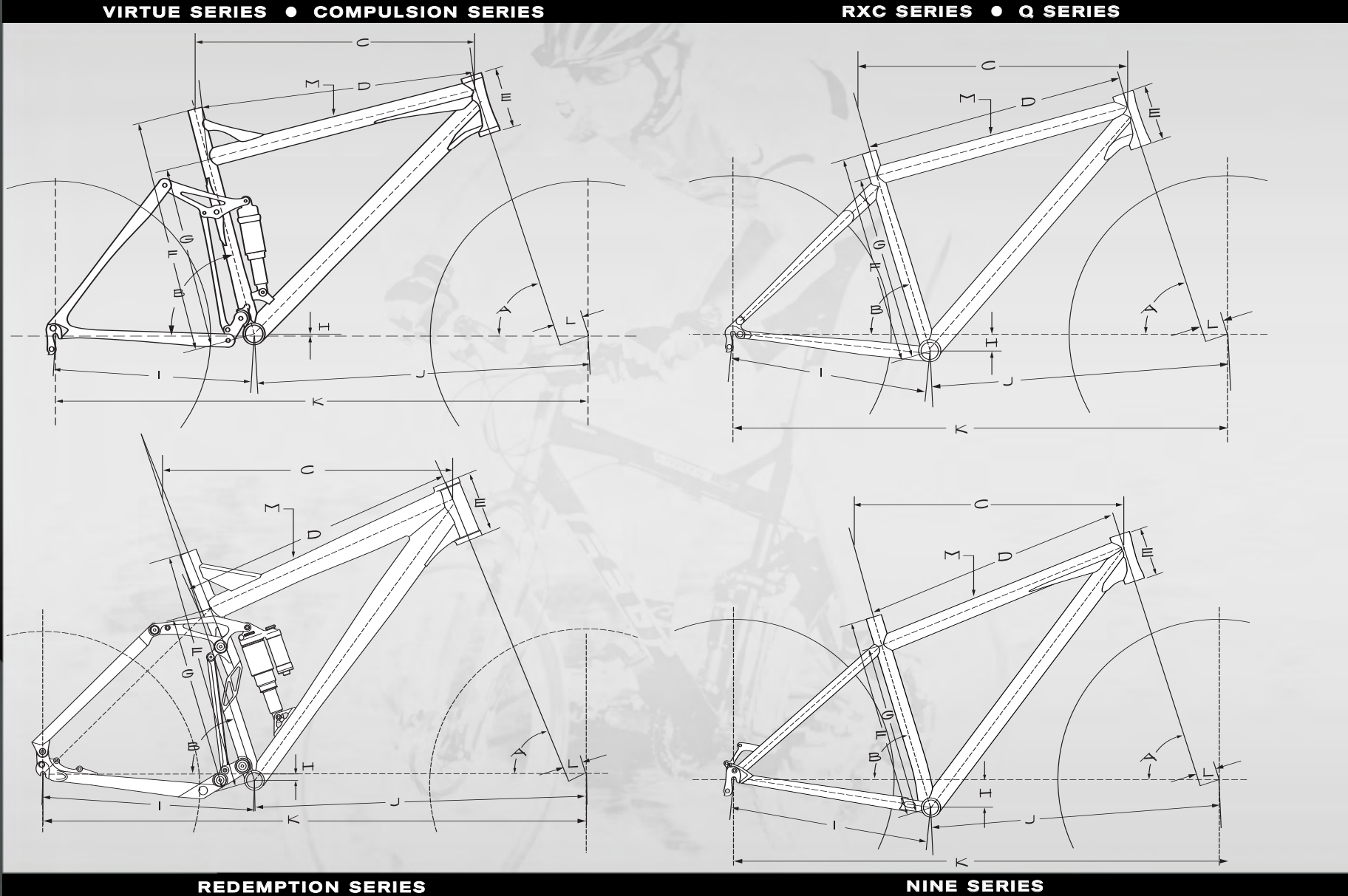
	Q720	Q620	Q520
COLORS	Matte Red	Matte Charcoal	Matte Royal Blue
SIZES	13.5, 15.5, 17.5, 19.5, 21.5"	13.5, 15.5, 17.5, 19.5, 21.5"	13.5, 15.5, 17.5, 19.5, 21.5"
FRAME	Felt Externally Butted 6061 Aluminum, Hydroformed Top Tube, A-Style Seatstay Design, Oversized Semi-Integrated Head Tube, Replaceable Derailleur Hanger, Rock & Fender Mounts, Bosto-Lock New Down Tube Cable Routing Disc Specific	Felt 6061 Aluminum, Hydroformed Top Tube, A-Style Seatstay Design, Oversized Semi-Integrated Head Tube, Replaceable Derailleur Hanger, Rock & Fender Mounts, Bosto-Lock New Down Tube Cable Routing Disc Specific	Felt 6061 Aluminum, Round Tapered Top Tube, A-Style Seatstay Design, Oversized Semi-Integrated Head Tube, Replaceable Derailleur Hanger, Rock & Fender Mounts, Bosto-Lock Disc Brake Specific
FORK	RockShox Dart 2, w/Turnkey Lockout Aluminum Lower, Aluminum Crown, 28mm Upper Tube, 28mm Upper Tubes, Preload Adjust, 100mm Travel, Disc Brake Specific Lower Legs	RockShox Dart 1, Aluminum Lower, Aluminum Crown, Steel Steer Tube, 28mm Upper Tubes, Preload Adjust, 100mm Travel, Disc Brake Specific Lower Legs	SR Suntour XCT-D2, 75mm Travel, Pre-load, Internal spring, Alloy Crown, Alloy lower w/STKM Stanchions, Includes mini boots, Disc Brake Specific Lower Legs
HEADSET	Semi-Integrated 1-1/8" Aheadset, w/Felt custom spacer kit	Semi-Integrated 1-1/8" Aheadset, w/Felt custom spacer kit	Semi-Integrated 1-1/8" Aheadset, w/Felt custom spacer kit
STEM	Alloy 1-pc Melt-Forged Design, 1-1/8" Threadless 4-bolt, 10° Rise, Extensions: 13.5-15.5"=80mm; 17.5-19.5"=100mm; 21.5"=120mm	Alloy 1-pc Melt-Forged Design, 1-1/8" Threadless 4-bolt, 10° Rise, Extensions: 13.5-15.5"=80mm; 17.5-19.5"=100mm; 21.5"=120mm	Alloy 1-pc Melt-Forged Design, 1-1/8" Threadless 4-bolt, 10° Rise, Extensions: 13.5-15.5"=80mm; 17.5-19.5"=100mm; 21.5"=120mm
HANDLEBAR	Butted Aluminum Riser, 30mm Rise, 6° Bend, w/Felt Laser Logos. Widths: 13.5-17.5"=600mm; 19.5"=620mm; 21.5"=640mm	Butted Aluminum Riser, 30mm Rise, 6° Bend, w/Felt Laser Logos. Widths: 13.5-17.5"=600mm; 19.5"=620mm; 21.5"=640mm	Steel, 30mm Rise, 6° Bend, w/Felt Logos. Widths: 13.5-17.5"=580mm; 19.5"=600mm; 21.5"=620mm
GRIPS	Felt Dual-Density Extra-Soft 130mm Length	Felt Dual-Density Extra-Soft 130mm Length	Felt Dual-Density Extra-Soft 130mm Length
SHIFTERS	Shimano Deore ST-M530 Rapidfire Plus, 27-Speed	Shimano Albus ST-EF50 EZ-Fire Plus, 24-Speed	Shimano Albus ST-EF50 EZ-Fire Plus, 24-Speed
F/DERAILLEUR	Shimano Deore FD-M530 Top Pull	Shimano FD-M310 Dual Pull	Shimano FD-M310 Dual Pull
R/DERAILLEUR	Shimano Deore XT "SHADOW" Top-Normal, RD-M772	Shimano Deore Top-Normal, RD-M531	Shimano Alivio Top-Normal, RD-M410
CRANKSET	Truvativ Iso-Flow, 9-Speed, Melt-Forged Aluminum, 44/32/22T, Lengths: 13.5-15.5"=170mm; 17.5-21.5"=175mm	Shimano FC-M311-L, 3-pc crank, Melt-Forged Aluminum, 42/34/24T, 13.5-15.5"=170mm; 17.5-21.5"=175mm	Shimano FC-M311-L, 3-pc crank, Melt-Forged Aluminum, 42/34/24T, 13.5-15.5"=170mm; 17.5-21.5"=175mm
BB SET	Truvativ Square LE, Cartridge, Cr-Mo Axle & Cups	TH Cartridge Type, Cr-Mo Axle & Cup	TH Cartridge Type, Cr-Mo Axle & Cup
FREEWHEEL	SRAM PG-950, 9-Speed Cassette, 11-32T	SRAM PG-850, 8-Speed Cassette, 11-32T	Shimano HG30, 8-Speed Cassette, 11-32T
CHAIN	SRAM PC-951, 9-Speed, Silver Outer	KMC Z7, 8-Speed, Silver Outer	KMC Z7, 8-Speed, Silver Outer
BRAKE LEVERS	Shimano Hydraulic, BL-M485	Shimano Alivio, Integrated w/shifters	Shimano Albus EZ-fire Plus, 8-Speed, Integrated w/shifters
BRAKES	Shimano BR-M485 Hydraulic, Twin Piston Caliper design Organic pads, Rotors: 180mm Front, 160mm Rear	Shimano Alivio BRM-415, Mechanical, Rotors: 180mm Front, 160mm Rear	Tektro IO, Stainless Rotors: 180mm Front, 160mm Rear
CABLES	Felt Custom Cable Set	Felt Custom Cable Set	Felt Custom Cable Set
SADDLE	Felt "Facade" Comfort, Double-Density Base, Satin Steel Rails	Felt "Facade" Comfort, Double-Density Base, Satin Steel Rails	Felt "Facade" Comfort, Double-Density Base, Satin Steel Rails
SEAT POST	Alloy Micro-Adjust, 2014 Low-Profile Head & Extruded Rail Clamps, 27.2mm x 350mm	Alloy Micro-Adjust, 2014 Low-Profile Head & Extruded Rail Clamps, 27.2mm x 350mm	Alloy Micro-Adjust, 2014 Low-Profile Head & Extruded Rail Clamps, 27.2mm x 350mm
SEAT POST CLAMP	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut Design, 31.8mm
F/HUB	Shimano HB-RM65 w/CenterLock, 32H, w/QR	Shimano HB-RM65 w/CenterLock, 32H, w/QR	Cold-Forged Aluminum Body, 32H, 6-bolt disc compatible w/Rubber Seals & Alloy QR
R/HUB	Shimano FH-RM65 8/9-Speed Cassette w/CenterLock, 32H, w/QR	Shimano FH-RM65 8/9-Speed Cassette w/CenterLock, 32H, w/QR	Shimano FH-M475, 6-bolt Type Rotor Mount, 9-Speed Cassette, 32H, w/QR
RIMS	WTB SX 24 Disc Doublewall, w/Single Eyelets, 26 x 1.5 x 32H, 24mm Width, Presta Valve, Black Anodized, 460g	WTB SX 24 Disc Doublewall, w/Single Eyelets, 26 x 1.5 x 32H, 24mm Width, Presta Valve, Black Anodized, 460g	WTB SX 24 Disc Doublewall, w/Single Eyelets, 26 x 1.5 x 32H, 24mm Width, Presta Valve, Black Anodized, 460g
TIRES	Maxxis Ignitor 26 x 2.1, 60TPI w/Wire bead inc. Presta Valve inner tube	WTB Motoraptor 26 x 2.1, 22TPI Skinnwall All Black w/Wire bead inc. Presta Valve inner tube	WTB Motoraptor 26 x 2.1, 22TPI Skinnwall All Black w/Wire bead inc. Presta Valve inner tube
SPOKES	Sandblast Black Stainless 14G/15G, Brass Nipples	Sandblast Black Stainless 14G, Brass Nipples	Sandblast Black Stainless 14G, Brass Nipples
PEDALS	MTB Design Alloy Cage/Body, 442g	MTB Design Steel Cage/PP Body	MTB Design Steel Cage/PP Body

	NINE PRO	NINE ELITE	NINE COMP	NINE SOLO
COLORS	Oak Moss Green	PD Grey	Gloss Cola	Matte Charcoal
SIZES	15.5, 17.5, 19.5, 21.5"	15.5, 17.5, 19.5, 21.5"	15.5, 17.5, 19.5, 21.5"	15.5, 17.5, 19.5, 21.5"
FRAME	29er specific MTB frame. Double butted 6061 tubes w/ Hydroformed Top Tube, Forged dropouts, Oversized Integrated Head Tube, Curved Seat Tube, Replaceable Derailleur Hanger, Disc specific	29er specific MTB frame. Double butted 6061 tubes w/ Hydroformed Top Tube, Forged dropouts, Oversized Integrated Head Tube, Curved Seat Tube, Replaceable Derailleur Hanger, Disc specific	29er specific MTB frame. Double butted 6061 tubes w/ Hydroformed Top Tube, Forged dropouts, Oversized Integrated Head Tube, New forged chainstay yoke, Curved Seat Tube, Replaceable Derailleur Hanger, Disc specific	29er specific Single Speed MTB frame. Custom Felt Eccentric machined BB w/Eccentric. Double butted 6061 tubes. Forged dropouts, Oversized Integrated Head Tube, New forged chainstay yoke, Curved Seat Tube, Disc specific
FORK	RockShox Reba Race Dual Air 29 80mm Travel Air Spring External Rebound/Floodgate/Compression & Lock-out, Butted Aluminum steerer	RockShox Reba SL Dual Air 29 80mm Travel Air Spring, Motion Control Damping, External rebound, external compression & lock-out. Butted Aluminum Steerer	RockShox Toro 318 Air 29 80mm Travel Air Spring, Motion Control Damping, External Rebound & Lock-out. Cr-Mo Stanchions & Steerer	RockShox Reba SL Dual Air 29 80mm Travel Air Spring, Motion Control Damping, External Rebound, External Compression & Lock-out. Butted Aluminum Steerer
HEADSET	Fully Integrated 1-1/8" Aheadset—Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Fully Integrated 1-1/8" Aheadset—Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Fully Integrated 1-1/8" Aheadset—Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit	Fully Integrated 1-1/8" Aheadset—Cane Creek Type 45° Sealed Cartridge Bearing, w/Custom Felt Spacer Kit
STEM	One-Pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-bolt, 5° Rise. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	One-Pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-bolt, 5° Rise. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	One-Pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-bolt, 5° Rise. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm	One-Pc 6061 Alloy, 3D Cold-Forged + CNC, 1-1/8" Threadless 4-bolt, 5° Rise. Extensions: 15.5"=90mm; 17.5"=100mm; 19.5"=110mm; 21.5"=120mm
HANDLEBAR	Butted Aluminum Riser, 30mm Rise, 6° Bend, Widths: 15.5-17.5"=580mm; 19.5"=600mm; 21.5"=620mm	Butted Aluminum Riser, 30mm Rise, 6° Bend, Widths: 15.5-17.5"=580mm; 19.5"=600mm; 21.5"=620mm	Butted Aluminum Riser, 30mm Rise, 6° Bend, Widths: 15.5-17.5"=580mm; 19.5"=600mm; 21.5"=620mm	Butted Aluminum Riser, 30mm Rise, 6° Bend, Widths: 15.5-17.5"=580mm; 19.5"=600mm; 21.5"=620mm
GRIPS	Felt Dual-Density Extra-Soft 130mm Length	Felt Soft Kraton, 130mm Length	Felt Dual-Density Extra-Soft 130mm Length	Felt Dual-Density Extra-Soft 130mm Length
SHIFTERS	Shimano XT SL-M770 Rapid Fire Shifter, w/Push-Pull Release Lever, 27-Speed	Shimano Deore SL-M511 Rapidfire, 27-Speed	Shimano Deore SL-M530 Rapidfire Plus, 27-Speed	N/A
F/DERAILLEUR	Shimano Deore XT FD-M770 bottom swing Dual Pull	Shimano Deore LX FD-M580 Top Swing Bottom Pull	Shimano Deore FD-M530 Bottom Pull	N/A
R/DERAILLEUR	Shimano Deore XT "SHADOW" Top-Normal, RD-M772	Shimano Deore XT Top-Normal, RD-M761	Shimano Deore XT "SHADOW" Top-Normal, RD-M772	N/A
CRANKSET	Shimano Deore XT FC-M770 New Composite middle ring, Hollowtech II 44/32/22T, Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Truvativ Firex 3.2, 2-Pc Crank Giga-X-Pipe External Bearing Design, Cold-Forged AL-66, 44/32/22T, 7075 Outer & Middle Rings, Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Truvativ "Blaze", 3-pc Crank w/Howitzer M15 Axle Interface for External Bearing BB, Cold Forged Aluminum, 42/32/22T Steel Rings, Lengths: 15.5"=170mm; 17.5-21.5"=175mm	Truvativ Stylo SS 4-Arm Spider, 4mm 7050AL 32T Ring w/CNC Chain guard, Lengths: 15.5"=170mm; 17.5-19.5"=175mm; 21.5"=180mm
BB SET	Shimano Deore XT	Truvativ Giga X Pipe XR	Truvativ Howitzer M15 Cr-Mo Axle w/External Bearings	Truvativ Giga X Pipe XR
FREEWHEEL	Shimano Deore XT, 9-Speed Cassette, 11-34T	Shimano HG-50-9, 9-Speed Cassette, 11-34T	SRAM PG-950, 9-Speed Cassette, 11-32T	Felt 19T chrome cassette sprocket
CHAIN	Shimano HG-73, 9-Speed, Silver OuterZ	Sram PC-951, 9-Speed, Silver Outer	Sram PC-951, 9-Speed, Silver Outer	KMC Z610HX 3/32" Single Speed, Silver Outer
BRAKE LEVERS	Shimano Deore XT BL-775 Free stroke adjustment, New Servo Wave pivot system	Avid Juicy 3	Shimano BL-M485	Avid Juicy 5
BRAKES	Shimano Deore XT BR-M775 Hydraulic, Rotors: 160mm Front & Rear	Avid Juicy 3 Hydraulic, Rotors: 160mm Front & Rear	Shimano BR-M485 Hydraulic, Rotors: 160mm Front & Rear	Avid Juicy 5 Hydraulic, Rotors: 160mm Front & Rear
CABLES	Felt Custom Cable Set	Felt Custom Cable Set	Felt Custom Cable Set	Brake hose supplied w/Brakeset
SADDLE	Felt "Facade" Race, Double-Density Base, Tubular Cr-Mo Rails	Felt "Facade" Race, Double-Density Base, Tubular Cr-Mo Rails	Felt "Facade" Race, Double-Density Base, Satin Steel Rails	Felt "Facade" Race, Double-Density Base, Tubular Cr-Mo Rails
SEAT POST	2-bolt Alloy Micro-Adjust, 30.9mm x 350mm	2-bolt Alloy Micro-Adjust, 30.9mm x 350mm	Alloy Micro-Adjust, 30.9mm x 350mm	2-bolt Alloy Micro-Adjust, 30.9mm x 350mm
SEAT POST CLAMP	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut, 34.9mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut, 34.9mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut, 34.9mm	Felt Bolt-Type, Cold Forged + CNC, 6061 Aluminum, w/Steel Barrel Nut, 34.9mm
F/HUB	Shimano Deore XT FH-M775 CenterLock Type Rotor Mount, 32H	Shimano FH-M475 IS 6-bolt Disc, 32H	Shimano HB-RM65 w/CenterLock Type Rotor Mount, 32H	FELT Custom Disc brake hub, Hi-Flange 2-cartridge bearing design, 32H
R/HUB	Shimano Deore XT FH-M775 CenterLock Type Rotor Mount, 9-Speed Cassette, 32H	Shimano FH-M475 8/9-Speed Cassette Rotor Mount, 32H	Shimano FH-RM65 8/9-Speed Cassette w/CenterLock, 32H	FELT Custom, Single Speed Specific Cassette Freehub, Disc brake hub, 2-cartridge bearing design, 32H
RIMS	WTB LaserDisc Trail 29er 700c x 26mm x 32H, Single eyelets, Presta valve, Black Anodized	WTB SpeedDisc All Mtn 700c x 26mm x 32H, Single eyelets, Black Anodized	WTB SpeedDisc All Mtn 700c x 26mm x 32H, Single eyelets, Presta valve, Black Anodized	WTB LaserDisc Trail 29er 700c x 26mm x 32H, Single eyelets, Presta valve, Black Anodized
TIRES	Maxxis Crossmark 29 x 2.1 60TPI Kevlar Folding Bead, w/Supertight Presta Inner Tubes	Maxxis Ignitor 29 x 2.1 60TPI Kevlar Folding Bead, w/Presta Inner Tubes	Maxxis Ignitor 29 x 2.1 60TPI Kevlar Folding Bead, w/Presta Inner Tubes	Maxxis Crossmark 29 x 2.1 60TPI Kevlar Folding Bead, w/Presta Inner Tubes
SPOKES	Black Stainless 14G/15G double butted w/Brass Nipples	Black Stainless 14G/15G double butted w/BLK Brass Nipples	Black Stainless 14G double butted w/Brass Nipples	Black Stainless 14G/15G double butted w/Brass Nipples
PEDALS	N/A	N/A	N/A	N/A

All specifications subject to change without notice due to availability.

All specifications subject to change without notice.

	RXC		Q		NINE		NINE
	ONE • TWO		720 • 620 • 520		PRO • ELITE • COMP		SOLO
SIZE	15.5 17.5 19.5 21.5		13.5 15.5 17.5 19.5 21.5		15.5 17.5 19.5 21.5		15.5 17.5 19.5 21.5
A: HA	71 71 71 71		70.5 70.5 70.5 70.5 70.5		72 72 72 72		72 72 72 72
B: SA	74.5 73 73 72.5		73.5 73 73 73 73		73.5 73.5 73.5 73.5		73.5 73 73 73
C: TTL (Horizontal)	560 590 620 635		515 550 578 603 620		590 610 625 640		590 610 625 640
D: TTL (C TO C)	546.3 564.7 594.3 611.2		511.4 30.9 552.8 578.1 597.3		573 584 598 613		578 586 594 612
E: HEAD TUBE LENGTH	120 120 130 150		110 120 120 130 150		110 110 120 130		110 110 120 130
F: ST LENGTH (C TO T)	394 445 495 546		343 394 445 495 546		394 445 495 545		394 445 495 545
G: ST LENGTH (C TO C)	333 386 436 487		279 332 385 436 489		336 387 437 487		336 387 437 487
H: BB DROP	40 40 40 40		40 40 40 40 40		65 65 65 65		63.5 63.5 63.5 63.5
I: CHAIN STAY LENGTH	426 422 422 422		422 422 422 422 422		445 445 445 445		445 445 445 445
J: FRONT CENTER	625.2 639.5 669.8 680		574.6 604.7 632.6 657.9 670.3		625 645 660 675		631 645 660 674
K: WHEELBASE	1048 1058.4 1088.7 1098.9		93.4 023.6 1051.6 1076.9 1089.3		1062 1082 1097 1112		1062 1082 1097 1112
L: RAKE	39 39 39 39		39 39 39 39 39		39 39 39 39		39 39 39 39
M: STANDOVER	687 732 773 817		673 707 740 774 811		740 770 805 839		740 770 805 839



GEOMETRY REFERENCE GUIDE

A = Head Tube Angle
B = Seat Tube Angle
C = Top Tube Length (Horiz.)
D = Top Tube Length (C - C)
E = Head Tube Length
F = Seat Tube Length (C - T)
G = Seat Tube Length (C - C)
H = BB Drop
I = Chain Stay Length
J = Front Center
K = Wheel Base
L = Fork Rake
M = Stand Over

(Horiz.) = Horizontal
(C - C) = Center to Center
(C - T) = Center to Top

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