

WE'RE A BIKE COMPANY.

WE'RE A BIKE COMPANY. Encouraging people to ride bikes is an easy thing for us to do. It's also very good thing: Cycling improves a person's health and is a sustainable form of transportation.

But we face the problem every manufacturer does. Specifically, byproducts from our factory can cause less than desirable effects on the environment. Going forward, we're instituting company-wide policies that allow us to define ourselves not only by our commitment to cycling, but also by our commitment to the environment.

OUR AIMS:

- Reduce consumption of resources and energy
- Reuse as much as possible
- Recycle as much as we can
- Rethink our processes and production methods

WHAT WE'RE DOING NOW:

- We've reduced our paint emissions by 89 percent, with more than 25,000 pounds of pollution saved annually.
- We added coolant recyclers to our CNC machines in the bike machining area, reducing our annual coolant usage by 25 percent.
- In 2004, we were classified by the federal government as a "Large Quantity Generator," creating more than 2200 pounds of pollution per month. Because of the changes instituted, we are now a Small Quantity Generator, putting less pollution into landfills and incinerators.
- We initiated a scrap-reduction initiative for drastic reduction in our waste stream. General plant trash went from 12,275 pounds in January 2007 down to 7,220 lbs. in December 2007. It's still going down.
- All of our packaging materials are recyclable by our dealers.
- We're continuing our use of recycled fabrics in select cycling apparel, and pledge to increase our use of these fabrics.

CREAMOS BICICLETAS. Por eso nos resulta fácil animar a la gente a montar en ellas, lo cual tiene grandes ventajas: el ciclismo mejora la salud y es un medio de transporte sostenible.

Pero nos enfrentamos a los mismos retos que cualquier otro fabricante. En especial, los productos derivados del proceso de fabricación pueden tener efectos indeseados en el medio ambiente. Por eso estamos incluyendo políticas corporativas que nos permitan definirnos no solo como una compañía dedicada al ciclismo, sino también al medio ambiente.

NUESTROS OBJETIVOS:

- Reducir el consumo de recursos y energía
- Reutilizar todo lo posible
- Reciclar todo lo que podamos
- Replantear nuestros procesos y métodos de producción

QUÉ HACEMOS AHORA:

- Hemos reducido un 89 por ciento las emisiones de pintura, evitando anualmente la producción de 11.000 kilos de desechos contaminantes.
- En 2004 el gobierno federal nos dio la clasificación de "Generador de Grandes Cantidades", generando más de una tonelada de polución al mes. Tras las medidas que hemos introducido tenemos la clasificación de "Generador de Pequeñas Cantidades", y producimos menos polución, aliviando la carga de los basureros e incineradoras.
- Hemos iniciado un proceso de reducción de residuos para disminuir drásticamente el material de desecho. La planta de fabricación ha pasado de producir de 5.567 kilos en enero de 2007 a producir 3.275 kilos en diciembre de 2007. Todavía siguen reduciéndose estas cifras.
- Todo nuestro material de embalaje puede ser reciclado por las tiendas.
- Seguimos utilizando material reciclado en algunas de nuestras prendas para ciclismo e intentamos extender su uso.



In 2008, the Cannondale Sports Group donated \$200,000 to bike advocacy efforts.



NOUS SOMMES UN FABRICANT DE VELOS. Ceci nous met en bonne position pour encourager les gens à faire du vélo, ce qui est en soi une excellente chose : la pratique du vélo est bénéfique pour la santé et c'est un moyen de transport qui utilise une source d'énergie renouvelable.

Mais nous devons faire face à un problème que tous les fabricants rencontrent: les sous-produits de la fabrication peuvent entraîner des effets indésirables sur l'environnement. Pour aller de l'avant, nous avons institué une politique à l'échelle de l'entreprise, qui nous permet de nous définir non seulement par notre engagement envers le cyclisme, mais aussi par notre engagement envers l'environnement.

NOS OBJECTIFS:

- Réduire la consommation des ressources en matières premières et en énergie
- Réutiliser autant que possible
- Recycler autant que possible
- Repenser nos procédés et nos méthodes de fabrication

CE QUE NOUS FAISONS ACTUELLEMENT:

- Nous avons réduit nos émissions de peinture de 89%, abaissant la pollution produite de plus de 11 000 kg chaque année.
- Nous avons équipés nos machines d'usinage CNC de systèmes de recyclage, de qui a permis de réduire de 25% notre consommation annuelle de produits réfrigérants.
- En 2004 nous avons été classés par le gouvernement fédéral des États-Unis comme "gros émetteur de polluants", avec plus de 1 000 kg de polluants émis par mois. Grâce aux changements mis en place, nous sommes maintenant classés comme "faible émetteur de polluants", la quantité de polluants enfouis ou incinérés ayant nettement diminué.
- Nous avons mis en place un programme de réduction drastique des déchets métalliques. Les déchets métalliques de notre usine principale sont passés de 5 567 kg en janvier 2007 à 3 275 kg en décembre 2007. Et ils ne cessent de diminuer.
- Tous nos matériaux d'emballage sont recyclables par nos revendeurs.
- Nous continuons d'utiliser des tissus en matières recyclées dans certains vêtements de cycliste, et nous nous sommes engagés à augmenter l'utilisation de ces tissus.



THE BICYCLE ADVOCACY ODE:

Ride a bike. Ride a good one. Pick your route to work, to school, or to the grocery store. Skim quietly past the bored multitudes stuck inside tin coffins on the expressway during rush hour. Ride along the street, waving to pedestrians and grinning wildly with the pleasure of riding a bicycle. Remember that Einstein thought of the theory of relativity while riding his bicycle. Get on a bike instead of sitting on a sofa at home, stuffing your face with fried foods and farting while watching soul-killing shows about amateurs singing badly. Ride your bicycle for the good of the planet, using it for transportation and recreation. Ride your way to freedom from high oil prices. Ride for self-reliance. *Ride your bike.*

APOLOGÍA DE LA BICICLETA: Monta en bicicleta. En una buena bicicleta. Elige tu camino al trabajo, a la escuela o al supermercado. Deslízate silenciosamente junto a largas filas de aburridos conductores atrapados en sus cubos de metal durante las largas horas punta. Circula por las calles saludando a los peatones y sonriendo por el placer de conducir una bicicleta. Recuerda que Einstein pensó en la teoría de la relatividad cuando montaba en bicicleta. Súbete a tu bici en lugar de hundirte en el sofá, atiborrándote de patatas fritas mientras te tragas un programa deprimente sobre adolescentes que no saben cantar. Monta en bicicleta para cuidar el planeta, para desplazarte y para divertirte. Aléjate con tu bici de la gasolina y sus desorbitados precios. Monta en bicicleta para relajarte. *Monta en tu bicicleta.*

LE PLAIDOYER EN FAVEUR DU VELO: Roulez à vélo. Roulez sur un bon vélo. Prenez-le pour aller au travail, à l'école ou à l'épicerie. Dépassez calmement la foule qui s'ennuie à l'intérieur de caisses en ferraille sur les avenues pendant les heures de pointe. Roulez dans les rues en saluant les piétons et en souriant jusqu'aux oreilles du simple plaisir de rouler à vélo. Souvenez-vous qu'Einstein a eu l'idée de la théorie de la relativité sur son vélo. Montez sur votre vélo, plutôt que de rester affalé dans un canapé en vous bourrant de friture tout en regardant à la télévision des shows ennuyeux de chanteurs dépourvus de talent. Utilisez votre vélo pour le bien de la planète, comme moyen de transport et pour vos loisirs. Libérez-vous du prix élevé des carburants. Roulez à vélo pour devenir autonome. *Roulez à vélo.*

MOUNTAIN 10-11 INTRO

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16-17	STREET/DIRT JUMP: <i>Chase</i>
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26-29	MARATHON: <i>Rush</i>
30-33	X-C RACING: <i>Scalpel</i>
34-41	HARDTAIL: <i>Taurine, Caffeine, CO2 SL, CO2, 29'er</i>

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53-55	MULTISPORT: <i>Slice Hi-MOD</i>
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58-63	PERFORMANCE ROAD: <i>Synapse Hi-MOD, Synapse Carbon, Synapse</i>

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73-75	FÉMININE MOUNTAIN: <i>Féminine: Scalpel, Rush, Caffeine, CO2</i>
76-81	FÉMININE RECREATION: <i>Féminine: Quick, Adventure, Comfort</i>

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84-92	RECREATION: <i>Quick, Adventure, Comfort</i>
93-95	URBAN: <i>Capo, Bad Boy</i>
96-97	SPECIALTY: <i>Touring, Tandem</i>

98-103	GEOMETRY CHARTS
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SYSTEM INTEGRATION



ROAD SI

There's a formula we use to help our sponsored riders win races and take championship titles: System Integration. We shave weight, improve stiffness, and use fewer moving parts than our competitors.

SI DE CARRETERA. Tenemos una fórmula para ayudar a nuestros corredores profesionales a ganar carreras y campeonatos: Integración de Sistemas. Rebajamos el peso, mejoramos la rigidez y utilizamos menos piezas que nuestros competidores.

ROUTE - SI. Voici la recette que nous utilisons pour aider les coureurs que nous sponsorisons à remporter des titres en championnat: le Système Intégré. Nous réduisons le poids, nous augmentons la rigidité et nous utilisons moins de pièces mobiles que nos concurrents.



ROAD SI HEADSET

No more unsightly cups. Less maintenance. Improved steering. We've reduced weight and complexity with bearings that press directly into the head tube.

JUEGO DE DIRECCIÓN. Se acabaron las pesadas cazoletas. Menos mantenimiento. Mejor control. Hemos reducido el peso y la complejidad con rodamientos que encajan directamente en la pipa de dirección.

JEU DE DIRECTION. Plus de cuvettes séparées. Moins d'entretien. Meilleure précision de direction. Nous avons réussi à réduire le poids et la complexité en utilisant des roulements montés directement dans le tube de direction.

ROAD AND MOUNTAIN: BB30/HOLLOWGRAM COMBO

Our oversized BB shell standard is recognized by others in the industry as being the best of breed because it *significantly* reduces weight without a penalty in stiffness. Add to that the Hollowgram Si SL crankset, and the combo is the lightest and stiffest production system in the world.

CONJUNTO BB30/HOLLOWGRAM. Nuestra caja del eje sobredimensionada ha sido reconocida por otros miembros de la industria ciclista como el mejor estándar porque reduce *significativamente* el peso sin sacrificar la rigidez. Si le añadimos la biela Hollowgram Si SL tenemos el sistema de producción en serie más rígido y ligero del mundo.

BB30/HOLLOWGRAM COMBO. Notre norme de boîtier de pédalier BB30 est reconnue par les autres fabricants comme la *meilleure* technologie existante, car elle permet d'*abaisser considérablement* le poids sans rien perdre en rigidité. Ajoutez à cela le pédalier Hollowgram Si SL, et l'ensemble obtenu constitue le système produit en série le plus léger et le plus rigide au monde.



ILLUSTRATIONS:
ERIK "THE GIANT" EAGLEMAN



MOUNTAIN SI

With proven integration and 130 mm of travel, Cannondale can lay claim to the lightest long-travel forks in the industry. Lefty technology is stiffer and lighter than traditional forks. With BB30/Hollowgram technology, the explosive power transfer that's long been a staple of our road offerings can now propel you down the trail.

SI DE MONTAÑA. Con los beneficios demostrados de la integración de sistemas y 130 mm de amortiguación, Cannondale puede presumir de las horquillas de largo recorrido más ligeras del mercado. Las horquillas Lefty son más ligeras y rígidas que las tradicionales. Con la tecnología BB30 y Hollowgram, la potencia explosiva que siempre ha caracterizado a nuestras bicicletas de carretera te impulsa ahora lejos del asfalto.

VTT - SI. Grâce à son concept de système intégré éprouvé et à un débattement de 130 mm, Cannondale est fier de proposer les fourches les plus légères au débattement de 130 mm sur le marché. Les fourches de technologie Lefty sont à la fois plus légères et plus rigides que les fourches de conception classique. Grâce à la technologie BB30/Hollowgram, le prodigieux transfert de puissance, qui a longtemps été l'apanage de nos vélos de route, est désormais disponible pour les adeptes du tout-terrain.

LEFTY FORGINGS REDUCE PARTS & WEIGHT

The use of integration via three-dimensional forgings on the Lefty have reduced parts by half and resulted in stiffer, stronger, more integrated suspension system.

LOS FORJADOS DE LA LEFTY REDUCEN EL PESO Y EL NÚMERO DE PIEZAS. La integración en la Lefty de elementos forjados tridimensionalmente reduce a la mitad el número de piezas y genera un sistema de suspensión integrado más rígido y resistente.

LES PARTIES FORGÉES DE LA LEFTY REDUISENT À LA FOIS LE NOMBRE DE PIÈCES ET LE POIDS. L'utilisation du concept de système intégré pour les parties forgées en trois dimensions de la Lefty s'est traduite par une diminution de moitié du nombre de pièces, résultant en une fourche suspendue plus rigide, plus robuste et mieux intégrée.

LEFTY AXLE/HUB INTEGRATION

We have shaved 70 grams from the weight of the hub and spindle assembly by switching to a 3D forging that combines two parts into one. Stiffness and strength are improved as well.

INTEGRACIÓN DEL EJE Y EL BUJE DE LA LEFTY. Hemos rebajado en 70 gramos el peso del conjunto del eje y el buje, transformándolos en una sola pieza forjada tridimensionalmente, que además es más rígida y resistente.

INTEGRATION DE L'AXE/MOYEU SUR LA FOURCHE LEFTY. Nous avons réussi à alléger de 70 grammes le poids de l'ensemble axe/moyeu en le remplaçant par une seule pièce forgée en 3D. Ceci a également permis de renforcer la rigidité et la robustesse.

Lefty

LEFTY STEM/STEERER

A one-piece stem-and-steerer combination uses fewer parts and reduces weight – all while boosting stiffness and steering precision.

EJE Y POTENCIA. El conjunto de eje y potencia de una sola pieza reduce el número de elementos, rebaja el peso, aporta rigidez y mejora la precisión del trazado.

POTENCE/PIVOT DE FOURCHE. Un ensemble potence-pivot de fourche monobloc permet non seulement de réduire le nombre de pièces et le poids, mais aussi d'améliorer considérablement la rigidité et la précision de direction.



HEADSHOK

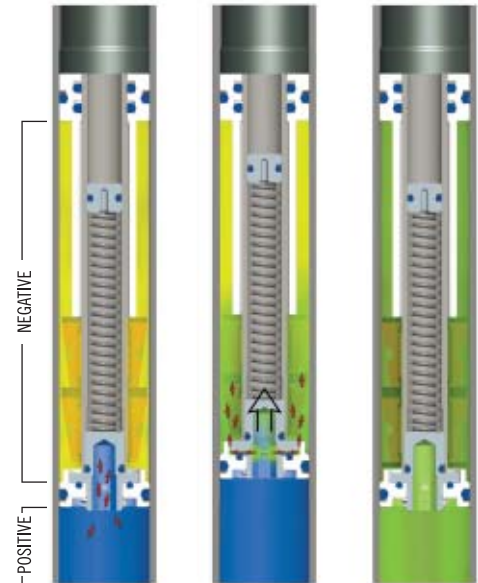
From our first full-suspension bike to the maverick design of the Lefty, Cannondale draws upon its suspension heritage to offer integrated suspension platforms that are only possible when you develop the frame and fork as a single system. Our engineers start each project planning bikes as a single unit – not as a collection of parts.

Desde nuestra primera bici con suspensión doble, hasta la revolución de la Lefty, Cannondale siempre ha utilizado su tradición en el diseño de suspensiones para ofrecer plataformas de amortiguación integradas que solo son posibles si se desarrolla el cuadro y la horquilla como un sistema único. Nuestros ingenieros comienzan cada proyecto considerando la bicicleta como un único sistema, no una colección de piezas independientes.

Depuis le premier vélo tout suspendu de Cannondale jusqu'à la conception non-conformiste de la Lefty, nous faisons appel à notre expérience en matière de suspension pour proposer des plateformes suspendues intégrées, ce qui n'est possible qu'en développant le cadre et la fourche comme un système unique. Nos ingénieurs démarrent le processus de conception d'un nouveau vélo en le considérant comme une unité à part entière et non pas comme un assemblage de pièces.

LEFTY MAX CARBON W/PBR

- At a sub-3 lbs. weight, this fork is lighter than most 100 mm travel forks but with the steering precision and supple feel envied by trail riders.
 - Intuitive Push-Button Rebound and Lockout (PBR) system: the blue button engages the lockout, the red dial returns suspension action and adjusts rebound.
 - Solo Air technology provides a self-adjusting negative spring and shaves 40 grams.
 - Single-sided fork technology allows the Lefty to be more torsionally stiff than double-stanchion forks.
- Con un peso inferior a los 1360 gramos, es más ligera que la mayoría de las horquillas con 100 mm de recorrido. La suavidad de la suspensión y la precisión del trazado es la envidia de cualquier ciclista de montaña.
 - Botón para el control intuitivo del bloqueo y el rebote (PBR): el botón azul activa el bloqueo, el dial rojo reactiva la suspensión y ajusta el rebote.
 - La tecnología Solo Air aporta un muelle negativo autoajustable y rebaja 40 gramos.
 - La tecnología de brazo único de la Lefty la hace más rígida torsionalmente que las horquillas de dos brazos.
- Avec moins de 1 360 g, cette fourche plus légère que la plupart des fourches au débattement de 130 mm bénéficie d'une précision de conduite et d'une progressivité de réponse enviée de tous les adeptes du VTT.
 - Système intuitif de blocage de la fourche et de réglage de la détente (PBR): le bouton bleu sert à bloquer la fourche, la molette rouge permet de la remettre en mode suspension et de régler la détente.
 - La technologie Solo Air utilise un ressort négatif à réglage automatique et permet de gagner 40 grammes.
 - La technologie de fourche à bras unique utilisée sur la Lefty lui confère une rigidité à la torsion supérieure à celle des fourches double classiques.



SOLO AIR™

RockShox and Cannondale collaborated to incorporate Solo Air technology into PBR and DLR dampers. This air-spring system uses a Schrader valve to fill both positive and negative air chambers, simplifying setup while giving riders a lightweight and plush ride.

SOLO AIR™. RockShox y Cannondale colaboran para incorporar la tecnología Solo Air en los amortiguadores PBR y DLR. Este sistema de amortiguación neumática tiene una válvula Schrader común para la cámara neumática positiva y negativa. Así se simplifica el ajuste, se mejora el rendimiento y se rebaja el peso.

SOLO AIR™. RockShox et Cannondale ont collaboré pour intégrer la technologie Solo Air aux amortisseurs PBR et DLR. Le système à ressort d'air utilise une valve Schrader pour le remplissage des chambres d'air à pression positive et négative, ce qui simplifie le réglage tout en réduisant le poids et en apportant un supplément de confort au niveau de la conduite.



AS PART OF THE CANNONDALE PRODUCT-CREATION PROCESS, FRAME DESIGN ENGINEER CURTIS DETWILER FINE TUNES THE SPRING RATES USING OUR STATE-OF-THE-ART CHASSIS DYNO.
© MIKE KARCHER/WIX PIX



LEFTY MAX CARBON W/FOX RLC

- Match made in trail-riding heaven.
- Lightweight Lefty Carbon structure with its 88 needle bearings provides point-and-shoot steering and stiction-free action.
- Co-developed with FOX Racing Shox, the RLC damper brings the most adjustable Lefty internals to date.
- Concebida en el paraíso de los senderos.
- La ligera estructura de la Lefty Carbon, con sus 88 rodamientos de aguja, garantiza un trazado increíblemente preciso y un recorrido sin fricción.
- El amortiguador RLC, desarrollado junto a FOX Racing Shox, incluye el mayor número de elementos internos ajustables hasta la fecha.
- Fait pour les sentiers.
- Structure Lefty Carbon ultralégère équipée de roulements à 88 aiguilles pour une précision de direction sans pareille et un mouvement dépourvu de friction statique.
- Développé en partenariat avec FOX Racing Shox, l'amortisseur RLC permet l'utilisation des toutes dernières cartouches sur la Lefty.



RLC DIALS

Integrated Rebound, Lockout, and low-speed Compression (RLC) dials offer easy access and unmatched on-the-fly tuning options to meet the needs of any rider covering any terrain.

DIAL RLC. Los controles de rebote, bloqueo y compresión de baja velocidad (RLC) integrados permiten un fácil ajuste sobre la marcha para responder a las exigencias de cualquier ciclista y cualquier terreno.

MOLETTES RLC. Les molettes de réglage de la détente, de blocage de la fourche et de compression lente (RLC) sont d'accès facile et constituent des options de réglage "sur-le-champ" inégalées qui répondent aux besoins de tous les coureurs quel que soit le terrain.



LOCKOUT ADJUSTMENT

Lockout force adjustment allows a rider to change the threshold level at which the fork's lockout will "blow off". The wide adjustment range offers a subtle platform, a firm lockout, and all points in between.

AJUSTE DEL BLOQUEO. El control del umbral de bloqueo permite a cada ciclista ajustar la fuerza que desactiva automáticamente el bloqueo. El amplio rango de ajuste puede ofrecer una plataforma sensible, un firme bloqueo y cualquier paso intermedio.

REGLAGE DU BLOQUEO. Le réglage de la force de blocage permet au cycliste de modifier le seuil de blocage de la fourche. La large fourchette de réglage permet d'obtenir aussi bien une plateforme sensible qu'un blocage efficace, sans compter toutes les positions intermédiaires.



OPI SPINDLE

Less is more! For 2009, Lefty Speed Carbon SL forks feature a new 3D forged OPI Spindle. By integrating two separate pieces into one unit, our engineers have shaved 60 grams of weight off of our already-light Lefty telescope without sacrificing Cannondale's trademark steering precision.

OPI EJE. ¡Menos es más! La horquilla Lefty Speed Carbon SL de 2009 tiene un nuevo eje OPI forjado tridimensionalmente. Integrando dos piezas en una, nuestros ingenieros han logrado rebajar 60 gramos del peso de la ya ligera Lefty sin sacrificar la precisión en el trazado que caracteriza a las horquillas Cannondale.

OPI FUSEE. Qui dit moins dit plus ! En 2009, les fourches Lefty Speed Carbon SL sont équipées d'une nouvelle fusée OPI forgée en 3D. En intégrant deux pièces pour en faire une seule, nos ingénieurs ont allégé de 60 grammes le déjà très léger télescope de la Lefty, sans sacrifier la précision de la direction, véritable marque de fabrique de Cannondale.



OPI STEM

- This metalforming miracle integrates the stem and steerer into a single lightweight unit.
- Available in 12 different sizes.

- Este milagro metalúrgico integra la potencia y el eje en una ligera pieza única.
- Disponible en 12 tallas.

- Cette véritable prouesse de forgeage des métaux permet de réaliser la potence et le pivot de fourche en une seule pièce ultralégère.
- Disponible en 12 tailles.

LEFTY SPEED CARBON SL W/DLR

- No excuses race fork! At an unheard of 2.55 lbs., the bar for lightweight performance suspension has just been reset.
- Refined XC valving improves low-speed compression, making the fork even more responsive to small bumps.
- Solo Air technology provides a self-adjusting negative spring and shaves 40 grams.
- OPI Spindle uses Cannondale developed forging processes to take 60 grams off of the already light Speed Carbon SL structure.

- ¡Para competir sin excusas! Con sus increíbles 1155 gramos, esta horquilla eleva el listón en la categoría de suspensión ligera de alto rendimiento.
- La válvula XC revisada mejora la compresión de baja velocidad, perfeccionando el comportamiento ante los pequeños impactos.
- La tecnología Solo Air aporta un muelle negativo autoajustable y rebaja 40 gramos.
- El eje OPI aprovecha el proceso de forjado desarrollado por Cannondale para eliminar otros 60 gramos del ligero cuerpo de la Speed Carbon SL.

- De toute évidence, c'est une fourche de compétition ! Avec seulement 1 155 g, la barre en matière de suspension performante ultralégère vient d'être remontée d'un cran.
- Les valves XC perfectionnées améliorent la compression lente, ce qui augmente encore la réactivité de la fourche aux petits chocs.
- La technologie Solo Air utilise un ressort négatif à réglage automatique et permet de grignoter encore 40 grammes.
- L'axe OPI bénéficie des procédés de forgeage développés par Cannondale et enlève encore 60 grammes à la déjà très légère structure Speed Carbon SL.



	INTEGRATED FRAME DESIGN	INTENDED USE	TRAVEL (MM)	SPRING	LOCKOUT	WT. LBS (gr)	SL CARBON OUTERTUBE	ALUMINUM OUTERTUBE	SL CLAMPS	FORGED CLAMPS	OPI SPINDLE/ INNERTUBE	SL SPINDLE/ INNERTUBE
MAX FORKS												
LEFTY MAX CARBON W/PBR	Rize	All-Mountain	130	Solo Air	Button On/Off	2.98 (1353)	X			X		X
LEFTY MAX CARBON W/FOX RLC	Rize	All-Mountain	130	Titanium Coil	Lever Adjustable	3.38 (1535)	X			X		X
LEFTY MAX W/PBR	Rize	All-Mountain	130	Solo Air	Button On/Off	3.38 (1535)		X		X		X
SPEED FORKS												
LEFTY SPEED CARBON SL W/DLR	Rush, Scalpel, Taurine, Caffeine	X-C Racing, Marathon	110	Solo Air	Lever On/Off	2.55 (1155)	X		X		X	
LEFTY SPEED CARBON SL W/FOX RLC	Rush, Scalpel, Taurine, Caffeine	X-C Racing, Marathon	110	Titanium Coil	Lever Adjustable	3.04 (1380)	X		X		X	
LEFTY SPEED W/DLR	Rush, Scalpel, Taurine, Caffeine	X-C Racing, Marathon	110	Solo Air	Lever On/Off	3.42 (1550)		X		X		X
29'ER FORKS												
LEFTY 29'ER CARBON SL W/DLR	Caffeine 29'er	X-C Racing	80	Solo Air	Lever On/Off	2.59 (1174)	X		X		X	
LEFTY 29'ER W/DLR	Caffeine 29'er	X-C Racing	80	Solo Air	Lever On/Off	3.46 (1571)		X		X		X
HEADSHOK FORKS												
SUPER FATTY W/DLR	Taurine, Caffeine	X-C Racing	80	Integrated Air	Lever On/Off	2.85 (1290)						
SUPER FATTY W/DL	Taurine, Caffeine	X-C Racing	80	Integrated Air	Lever On/Off	2.85 (1290)						





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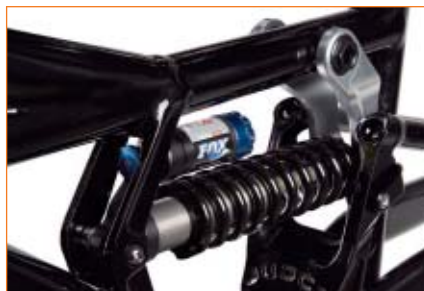


MOUNTAIN
DIRT, SUN & FUN.





CHRIS VAN DINE MAKING HIS GRAND ENTRANCE AT THE 2008 SEA OTTER CLASSIC.
© DUSTY BERMSHOT



STAGED SUSPENSION TRAVEL

Out on the course, downhillers don't have time to think. That's why Cannondale's engineers designed the Judge with staged suspension travel. The suspension response changes with the shock-stroke travel, intuitively gobbling up baby-head rocks and big hits alike.

SUSPENSIÓN CON RECORRIDO POR ETAPAS. Una vez en marcha, los corredores de descenso no tienen tiempo para pensar. Por eso los ingenieros de Cannondale han diseñado la Judge con un recorrido por etapas. El comportamiento de la suspensión cambia dependiendo del nivel de compresión del amortiguador, engullendo intuitivamente tanto las pequeñas rocas como los impactos más agresivos.

SUSPENSION AU DÉBATTEMENT ÉTAGÉ. Pendant la course, les adeptes du downhill n'ont pas le temps de réfléchir. C'est pourquoi les ingénieurs de Cannondale ont conçu le Judge avec une suspension au débattement étagé. La réponse de la suspension varie avec le déplacement de l'amortisseur, englobant aussi bien les chocs causés par des pierres de la taille d'un ballon de handball que les plus gros chocs.



TWIN-TRIANGLE FRAME DESIGN

Riders need big-hit bikes that steer straight, track true, and keep them out of harm's way. The Judge's twin-triangle front frame does just that, dispersing landing loads, and steering with precision when navigating bone-crunching rock gardens.

CUADRO CON DOBLE TRIÁNGULO. Los corredores necesitan bicicletas aguerridas con un control estable y un trazado preciso con las que evitar los peligros del recorrido. Eso es lo que hace el doble triángulo delantero del cuadro de la Judge, dispersando las cargas de los impactos, y ofreciendo un control preciso al circular sobre campos de rocas.

CONCEPTION DU CADRE À DOUBLE TRIANGLE. Les coureurs ont besoin de vélos qui résistent aux gros chocs, avec une direction équilibrée, qui tiennent la route et qui les gardent hors de danger. C'est exactement ce que fait le double triangle du Judge, en répartissant les fortes contraintes subies par le vélo lors des atterrissages et en apportant la précision de direction nécessaire lorsqu'il s'agit de naviguer dans la rocaille.



JUDGE FRAMESET

Product Code 9AVCGDHR

Frame Judge, 220 mm w/brake link

Rear Shock FOX DHX 5.0 Coil

Sizes S, M, L

Color 1 Team Replica (gloss) (BLK).

Extras N/A

FREERIDER RICHARD DELAUNAY TACKLES
THE BARDENAS REALES IN SPAIN.
© JÉRÉMIE REUILLER



PERP 1

Product Code	9VNG1
Frame	PERP, 180-200 mm
Fork	RockShox Totem Solo Air 1.5", 180 mm, Thru-20
Rear Shock	FOX DHX 4.0 Coil

Rims	Mavic EX729 Disc, 36 hole
Crank	Shimano Saint, 22/36/w/guard
Rear Derailleur	Shimano Saint
Brakes	Shimano Saint

Sizes	S, M, L, X
Color 1	Jet Black w/Charcoal Splatter (matte) (BBQ),
Extra 1	Cannondale GRIND Grip
Extra 2	MRP Chainring Shift Guide



ADJUSTABLE SUSPENSION DESIGN

The PERP allows riders to choose between 180 or 200 mm of rear-wheel travel. Just remove a bolt, slide the linkage, flip the shock and replace the bolt. Voila! Both 180 and 200 mm setups provide progressive suspension with a stable pedaling platform.

SUSPENSIÓN AJUSTABLE. La PERP permite al ciclista elegir entre 180 y 200 mm de recorrido de la rueda trasera. Desenrosca un tornillo, desliza el anclaje, gira el amortiguador y vuelve a enroscar. Listo. Las dos opciones garantizan una suspensión progresiva con una plataforma estable de pedaleo.

SUSPENSION AJUSTABLE. Le PERP permet aux coureurs de régler le débattement de la roue arrière sur 180 ou 200 mm. Il suffit pour cela de retirer un boulon, de faire glisser la liaison, de positionner l'amortisseur et de remettre le boulon. C'est tout ! Les deux positions offrent à la fois une suspension progressive et une plateforme de pédalage stable.



PERP 2

Product Code	9VNG2
Frame	PERP, 180-200 mm
Fork	RockShox Totem IS Coil 1.5", 180 mm, Thru-20
Rear Shock	FOX Van R Coil

Rims	Mavic EX325, 36 hole
Crank	TruVativ Ruktion, 24/36/PC guard
Rear Derailleur	SRAM X-9 Mid-cage
Brakes	Avid Juicy 3 w/8" rotors

Sizes	S, M, L, X
Color 1	Lightning White w/Purple Splatter (gloss) (WHT).
Extra 1	Cannondale GRIND Grip
Extra 2	TruVativ Chaining Shift Guide



PERP 3

Product Code	9VNG3
Frame	PERP, 180-200 mm
Fork	RockShox Domain 318 Coil 1.5", 180 mm, Thru-20
Rear Shock	FOX Van R Coil

Rims	Sun Single Track, 32 hole
Crank	TruVativ Ruktion, 24/36/PC guard
Rear Derailleur	SRAM X-5
Brakes	Avid Juicy 3 w/8" rotors

Sizes	S, M, L, X
Color 1	Mint Green w/Purple Splatter (gloss) (GRN).
Extra 1	Cannondale GRIND Grip
Extra 2	TruVativ Chaining Shift Guide





SHORTENED STAYS & YOKE

Shorter chain stays and yoke give the already-nimble Chase frame a shorter wheelbase – for even more aggressive handling. The truncated stays also improve pedaling power transfer for quick sprints to the next ramp.

PUENTE Y VAINAS MÁS CORTAS. Las vainas más cortas reducen la distancia entre los ejes de la ya de por sí ágil Chase y hacen posible una conducción más agresiva y una transferencia de potencia más eficaz para facilitar los esprints entre rampas.

BASES PLUS COURTES. Les bases arrière et la fourche raccourcies du cadre du Chase, déjà vif, diminuent l'empattement, pour une conduite encore plus agressive. Le raccourcissement des bases arrière améliore encore le transfert de puissance, pour gagner du temps au sprint vers la prochaine rampe.

AARON CHASE TAKES TIME OUT FOR A FEW FANS.
© DUSTY BERMSHOT



BANG BANG PREMIERED AT THE 2008 SEA OTTER, AND FEATURED AARON CHASE'S AND CAMERON MCCAUL'S ACTION-PACKED ADVENTURE-RIDING TOUR THROUGH EUROPE!



CHASE 1

Product Code 9FSDJ1	Hubs Thru-20 front, Shimano M475 Rear	Sizes S, M
Frame Chase's frame w/short stays and yoke	Crank TruVativ Ruktion 32	Color 1 Lightning White (gloss) (WHT).
Fork Marzocchi Dirt Jump 2, 80 mm, Thru-20	Rear Derailleur SRAM X-5 Mid-cage	Extra 1 Cannondale GRIND Grip
Rims Sun Ditch Witch, 32 hole	Brakes Avid Juicy 3	Extra 2 GRIND Chain Guard

WAYNE GOSS GETTING SOME
FRESH AIR, NEW MEXICO.
© IAN HYLANDS



Warning: FreeRiding is inherently dangerous. Read FreeRide Warning at <http://www.cannondale.com/bikes/tech/safety.html>



CHASE 2

Product Code	9FSDJ2
Frame	Chase's SS frame w/short stays and yoke
Fork	Marzocchi Dirt Jump 3, 80 mm
Rims	Sun Ditch Witch, 32 hole

Hubs	Formula front, Formula SS rear
Crank	TruVativ Ruktion 32
Derailleurs	N/A
Shifters	N/A

Brakes	Avid BB5 w/6" rotor, rear only
Sizes	S, M
Color 1	Stealth Grey (gloss) (GRY).
Extras	Cannondale GRIND Grip



CHASE 3

Product Code	9FSDJ3
Frame	CO2 SL frame
Fork	Suntour Duro DJ, 80 mm
Rims	Jalco X320, 32 hole

Hubs	Formula DC 20, 22
Crank	TruVativ Ruktion 32
Rear Derailleur	SRAM X-4
Shifters	SRAM X-4

Brakes	Avid BB5 w/6" rotor
Sizes	S, M, L
Color 1	Roarange (gloss) (RED).
Extras	Cannondale GRIND Grip



CHASE FRAMESET

Product Code	9AFSDJFR
Frame	Chase's frame w/short stays and yoke

Fork	N/A
Sizes	S, M

Color 1	Jet Black (gloss) (BLK).
Extras	N/A





HATCHET DRIVE

Cannondale's engineers break rear shock stiction faster and have re-oriented shock forces in the frame with the floating shock of the Hatchet Drive for better real-world riding performance. Why call it the Hatchet Drive? The links look just like a hatchet. Go check it out.

TRANSMISIÓN HATCHET. La transmisión Hatchet desarrollada por los ingenieros de Cannondale reduce la fricción estática del amortiguador y reorienta las fuerzas de los impactos para lograr un mejor rendimiento de la suspensión. ¿Por qué se llama transmisión Hatchet? Porque la bieleta tiene forma de hacha (en inglés "hatchet"). Ve y compruébalo.

HATCHET DRIVE. Les ingénieurs de Cannondale ont réussi à abaisser le point de friction statique et à renvoyer les forces subies par l'amortisseur sur le cadre, à l'aide d'un amortisseur flottant en "hache" ("hatchet", en anglais) pour de meilleurs résultats sur le terrain. Pourquoi l'avons nous appelé ainsi ? Tout simplement parce que les biellettes ont la forme d'une hache. Allez vérifier!



HOT BOX

Carbon fiber is already resistant to torsional forces. But Cannondale's engineers boosted that trait at the BB shell with nearly no weight penalty by sandwiching the area (the Hot Box) with two slim carbon fiber plates.

HOT BOX. La fibra de carbono ya es resistente a la torsión, pero los ingenieros de Cannondale multiplican el efecto en la zona de la caja de pedalier (sin añadir prácticamente peso) colocando una lámina de carbono a cada lado de la pieza central (Hot Box).

HOT BOX. La fibre de carbone possède une résistance naturelle à la torsion. Les ingénieurs de Cannondale ont utilisé cette caractéristique au niveau du boîtier de pédalier, sans pratiquement aucune surcharge de poids, en prenant cette zone (la Hot Box) en sandwich entre deux plaques de fibre de carbone.



MOTO 1

Product Code 9VB1	Wheels Mavic Crossmax SX UST	Brakes Avid Juicy Carbon, 185/185 mm (S-M), 203/185 mm (L-X)
Frame Moto Carbon, 160 mm	Crank Shimano XTR, 22/32/44	Sizes S, M, L, X
Fork FOX 36 Talas RC2, 160-130-100 mm	Rear Derailleur SRAM X-0	Color 1 Berserker Green (gloss) (GRN).
Rear Shock FOX DHX 5.0 Air	Shifters SRAM X-0 Trigger	Extras Cannondale GRIND Locking



MOTO 2

Product Code 9VB2	Wheels DT Swiss E2200	Brakes Avid Elixir CR, 185/185 mm (S-M), 203/185 mm (L-X)
Frame Moto Carbon, 160 mm	Crank Shimano XTR, 22/32/44	Sizes S, M, L, X
Fork FOX 36 Talas R, 160-130-100 mm	Rear Derailleur SRAM X-9	Color 1 Charcoal Grey (matte) (GRY).
Rear Shock FOX DHX 4,0 Air	Shifters SRAM X-9 Trigger	Extras Cannondale GRIND Locking



MOTO 3

Product Code 9VB3	Rims DT Swiss E540, 32 hole	Brakes Hayes Stroker Trail, 185/185 mm (S-M), 203/185 mm (L-X)
Frame Moto Carbon, 160 mm	Crank SRAM GXP1, 22/32/44	Sizes S, M, L, X
Fork RockShox Lyric IS U-Turn, 160-115 mm	Rear Derailleur SRAM X-9	Color 1 Charcoal Grey (matte) (GRY).
Rear Shock FOX DHX 4,0 Air	Shifters SRAM X-7 Trigger	Extras Cannondale GRIND Locking



MOTO 4

Product Code 9VB4	Rims DT Swiss E540, 32 hole	Brakes Hayes Stroker Trail, 185/185 mm (S-M), 203/185 mm (L-X)
Frame Moto, 160 mm	Crank SRAM GXP1, 22/32/44	Sizes S, M, L, X
Fork RockShox Lyric IS U-Turn, 160-115 mm	Rear Derailleur SRAM X-9	Color 1 Jungle Green (gloss) (GRN).
Rear Shock FOX DHX 4.0 Air	Shifters SRAM X-7 Trigger	Extras Cannondale GRIND Locking



MOTO 5

Product Code 9VB5	Rims Sun Single Track SL Disc, 32 hole	Brakes Hayes Stroker Ryde, 185/185 mm (S-M), 203/185 mm (L-X)
Frame Moto, 160 mm	Crank SRAM GXP2, 22/32/BG	Sizes S, M, L, X
Fork RockShox Domain 302 U-Turn, 160-115 mm	Rear Derailleur SRAM X-9	Color 1 Jet Black (matte) (BBQ).
Rear Shock FOX Float R	Shifters SRAM X-5 Trigger	Extras N/A



CANNONDALE'S RESEARCH AND DEVELOPMENT
SPECIALIST DOUG DALTON, TAKING IN THE VIEW
DURING THE RIZE PRESS LAUNCH, GRAN CANARIA.
© BENOIT BOHLY



BACKBONE

Stiffer, lighter and stronger: Cannondale introduced to the bicycle industry new metalforming technology on the Rize. The Backbone combines the BB30 shell, lower pivot, and double-butted seat tube into a single 3D forged part.

BACKBONE. Más rígido, ligero y resistente: con la Rize, Cannondale introduce en la industria ciclista una nueva tecnología metalúrgica. El Backbone combina la caja de pedalier BB30, la caja del pivote y el tubo vertical con doble conificación en una sola pieza forjada tridimensionalmente.

OSSTURE "BACKBONE". Plus rigide, plus léger et plus robuste. Avec le Rize, Cannondale a apporté à l'industrie du vélo une nouvelle technologie de formage des métaux. L'ossature "backbone" consiste en un ensemble "boîtier de pédalier BB30/pivot inférieur/tube de selle renforcé à épaisseur variable" réalisé en une seule pièce forgée en 3D.

COMBINATION OF MATERIALS

Cannondale's designers choose materials to achieve a highly tuned ride. Example: The parts of the frame that receive compressive loads use aluminum. But where light weight and lateral stiffness count, carbon fiber is called to duty.

COMBINACIÓN DE MATERIALES. Los diseñadores de Cannondale eligen cuidadosamente los materiales para ajustar el comportamiento de la bicicleta. Ejemplo: las partes del cuadro sometidas a cargas de compresión se fabrican con aluminio, pero en las zonas en las que el peso y la rigidez lateral son claves, se emplea la fibra de carbono

ASSOCIATION DE MATERIAUX. Les ingénieurs de Cannondale choisissent les matériaux de construction des vélos en fonction du but recherché. Par exemple : les parties du cadres qui subissent des contraintes de compression sont réalisées en aluminium. Mais, lorsque la légèreté et la rigidité latérale sont essentielles, ils font appel à la fibre de carbone.



RIZE 1

Product Code	9VT1
Frame	Rize Carbon BB30, 130 mm
Fork	Lefty Max Carbon w/PBR, 130 mm
Rear Shock	FOX Float RP23

Wheels	Mavic Crossmax ST UST
Crank	Cannondale Hollowgram BB30 SL, 22/32/44
Rear Derailleur	Shimano XTR
Shifters	Shimano XT

Brakes	Shimano XTR, 160/160 mm
Sizes	S, M, L, X
Color 1	Lightning White (gloss) (WHT).
Extras	Cannondale Morse Grip



RIZE 2

Product Code 9VT2	Wheels Mavic Crosstrail UST	Brakes Avid Juicy Carbon, 160/160 mm
Frame Rize Carbon BB30, 130 mm	Crank Shimano XT, 22/32/44	Sizes S, M, L, X
Fork Lefty Max Carbon w/Fox RLC, 130 mm	Rear Derailleur SRAM X-0	Color 1 Jet Black (gloss) (BLK).
Rear Shock FOX Float RP23	Shifters SRAM X-9 Trigger	Extras Cannondale Morse Grip



RIZE 3

Product Code 9VT3	Rims DT Swiss XR430, 32 hole	Sizes S, M, L, X
Frame Rize, 130 mm	Crank SRAM GXP1, 22/32/44	Color 1 Race Red (gloss) (RED).
Fork Lefty Max w/PBR, 130 mm	Rear Derailleur SRAM X-9	Color 2 Fine Silver (gloss) (SLV).
Rear Shock FOX Float RP2	Brakes Avid Elixir CR, 160/160 mm	Extras Cannondale Morse Grip



RIZE 4

Product Code	9VT4
Frame	Rize, 130 mm
Fork	FOX Float RL, 140 mm
Rear Shock	FOX Float RP2

Rims	WTB Speed Disc XC, 32 hole
Crank	SRAM GXP1, 22/32/44
Rear Derailleur	Shimano XT
Brakes	Avid Elixir R, 160/160 mm

Sizes	S, M, L, X
Color 1	Patriot Blue (gloss) (BLU).
Color 2	Lightning White (gloss) (WHT).
Extras	Cannondale Morse Grip



RIZE 5

Product Code	9VT5
Frame	Rize, 130 mm
Fork	RockShox Tora 302 Solo Air, 130 mm
Rear Shock	FOX Float R

Rims	WTB Speed Disc XC, 32 hole
Crank	Shimano FC-M521, 22/32/44
Rear Derailleur	SRAM X-9
Brakes	Avid Juicy 3, 160/160 mm

Sizes	S, M, L, X
Color 1	Saffron Metallic (matte) (ORG).
Color 2	Jet Black (gloss) (BLK).
Extras	Cannondale Morse Grip

KOBOLD WATCH COMPANY/CANNONDALE RIDER
ALEX RYAN CHASING 1ST PLACE, DIRT, SWEAT, AND
GEARS 12 HOUR CHALLENGE IN TENNESSEE.
© MARK SPOON





HI-MOD STORY

Carbon fiber is like a piano. Don't tune it right, and it's junk. Which is why Cannondale's Hi-MOD unidirectional carbon fiber sounds so sweet: Greater design flexibility and tube profiling precisely tunes ride quality.

ALTO MÓDULO. La fibra de carbono es como un piano. Si no la afinas correctamente, no sirve de nada. La fibra de carbono de alto módulo unidireccional de Cannondale aporta flexibilidad al diseño y permite ajustar el perfil de los tubos para determinar las características de la conducción.

LA FIBRE "HIGH MODULUS". La fibre de carbone est comme un piano. Si vous ne l'ajustez pas correctement, le résultat est catastrophique. La fibre de carbone "High Modulus" de Cannondale est aussi harmonieuse qu'un piano bien accordé : elle permet une plus grande flexibilité dans la conception et le profilage des tubes, pour un ajustement précis et des caractéristiques toutes en performances.



MONOCOQUE FRONT TRIANGLE

Better performance from a lighter frame that uses less material? It's possible when design is optimized and frame loads are integrated as part of the engineering process. That's the beauty of Cannondale's mono-coque construction.

TRIÁNGULO DELANTERO MONOCASCO. ¿Mejor rendimiento con un cuadro más ligero y con menos material? Es posible cuando se optimiza el diseño y las cargas a las que está sometido el cuadro se integran en el proceso de desarrollo. Esa es la belleza de las estructuras monocasco de Cannondale.

TRIANGLE AVANT MONOCOQUE. De meilleures performances avec un cadre plus léger fabriqué avec moins de matériau ? C'est possible lorsque la conception est optimisée et que les contraintes sur le cadre sont intégrées dans le processus de conception et d'ingénierie. C'est ce qui fait la beauté de la construction mono-coque de Cannondale.



RUSH 1

Product Code	9VM1
Frame	Rush Carbon HI-MOD
Fork	Lefty Speed Carbon SL w/Fox RLC, 110 mm
Rear Shock	Fox Float RP23

Wheels	Shimano XTR
Crank	Shimano SLX
Rear Derailleur	Shimano XTR
Shifters	Shimano SLX

Brakes	Shimano SLX, 160/160 mm
Sizes	S, M, L, X
Color 1	Berserker Green (gloss) (GRN).
Extras	Cannondale Morse Grip



RUSH 3

Product Code	9VM3
Frame	Rush Carbon HI-MOD
Fork	Lefty Speed w/DLR, 110 mm
Rear Shock	Fox Float RP23

Wheels	DT Swiss, 24 hole
Crank	Shimano SLX
Rear Derailleur	SRAM X-9
Shifters	SRAM X-7

Brakes	Avid Juicy 5, 160/160 mm
Sizes	S, M, L, X
Color 1	Lightning White (gloss) (WHT).
Extras	Cannondale Morse Grip



RUSH 6

Product Code	9VM6
Frame	Rush Alloy
Fork	Fox F120 RL
Rear Shock	Fox Float RPL

Rims	Mavic XM317 Disc, 32 hole
Crank	Shimano FC-M521
Rear Derailleur	SRAM X-7
Brakes	Avid Juicy 3, 160/160 mm

Sizes	S, M, L, X
Color 1	Lightning White (gloss) (WHT).
Color 2	Patriot Blue (gloss) (BLU).
Extras	Cannondale Morse Grip



HAND-FINISHED FOR STRESS-FREE WELDS.
A CRAFTSMAN IN OUR BEDFORD, PA, FACTORY
BUFFS A FRAME BEFORE PAINTING.
© MICHAEL DARTER



MADE IN BEDFORD, PENNSYLVANIA

Impressive performance comes from shaped tubing that is designed and manufactured right here in America. We've built upon more than 25 years of bicycle manufacturing to offer the high-performance alloy Rush.

FABRICADO EN BEDFORD, PENNSYLVANIA. Un rendimiento impresionante basado en unos tubos diseñados y fabricados en América. Nuestros 25 años de experiencia fabricando bicicletas se reflejan en el alto rendimiento de nuestra Rush de aluminio.

FABRIQUÉ À BEDFORD, PENNSYLVANIA. Les performances impressionnantes des cadres Cannondale sont obtenues grâce au formage des tubes, conçus et fabriqués chez nous, aux États-Unis. Le très performant Rush en alliage d'aluminium bénéficie de l'expérience de plus de 25 ans de Cannondale dans la fabrication des vélos.



RUSH 7

Product Code	9VM7
Frame	Rush Alloy
Fork	RockShox Tora 302 Air 120
Rear Shock	Manitou Radium R

Rims	Jalco ATB X 320 Disc, 32 hole
Crank	Shimano FC-M442
Rear Derailleur	SRAM X-5
Brakes	Avid Juicy 3, 160/160 mm

Sizes	S, M, L, X
Color 1	Jet Black (matte) (BBQ).
Color 2	Team Replica (gloss) (REP).
Extras	Cannondale Morse Grip



ZERO PIVOT

No bushings or hardware to wear out. No energy-sapping flex in a multi-link set-up. Plus 100 mm of pivot-less travel. That's why the Zero Pivot technology of a tuned thermoset chain stay can deliver ultra-efficient power transfer and buttery smooth travel.

ZERO PIVOT. Sin casquillos o piezas que se desgasten. Sin pérdida de energía por la flexión de las bieletas. 100 mm de recorrido sin pivotes. Por eso la tecnología Zero Pivot de las vainas termoforjadas proporciona una transferencia de potencia supereficaz y un recorrido suave.

ZERO PIVOT. La suppression des raccords et des pièces inutiles signifie aussi la suppression des problèmes liés à ces pièces. Les pertes d'énergie dues aux problèmes de flexion rencontrés dans les conceptions multi-raccords classiques sont supprimées. Plus de 100 mm de débattement. C'est pourquoi la technologie "Zero Pivot", avec des bases arrière en matériau unidirectionnel thermodurci, offre à la fois un transfert de puissance extrêmement efficace et un débattement doux et régulier.



SYSTEM INTEGRATION

Integrating components into the frame design shaves weight and boosts performance. Little wonder other companies have begun to follow Cannondale's lead more than a decade after we started using Si.

INTEGRACIÓN DE SISTEMAS. Integrando los componentes en el diseño del cuadro rebajamos el peso y mejoramos el rendimiento. No nos sorprende que otras marcas quieran seguir ahora nuestros pasos, una década después de que Cannondale comenzase a aplicar la filosofía Si.

SYSTEME INTEGRE. L'application de notre concept de système intégré au cadre permet de réduire le poids tout en améliorant les performances. Il n'est guère étonnant que d'autres fabricants aient commencé à suivre la voie ouverte par Cannondale plus d'une décennie après que nous ayons créé le Système Intégré.

AN EPIC CAPE EPIC RACE

Why stop to change a tire and sacrifice the lead when you know your equipment will hold up? That's just what Cannondale-Vredestein rider Roel Paulissen did during the 2008 Absa Cape Epic. He preserved the team's lead by riding nearly 12 miles on a Scalpel with a teammate's Mavic Crossmax SLR rim after a string of flats.

UNA CARRERA ÉPICA EN EPIC CAPE. ¿Por qué parar a arreglar un pinchazo y sacrificar tu ventaja si sabes que tu material aguantará hasta el final de la carrera? Eso es lo que Roel Paulissen del equipo Cannondale-Vredestein hizo durante la Absa Cape Epic de 2008. Para conservar la ventaja del equipo tras varios pinchazos, condujo su Scalpel casi 19 kilómetros con una llanta Mavic Crossmax SLR prestada sin neumático.

UNE COURSE "CAPE EPIC" MÉMORABLE. Pourquoi s'arrêter pour changer un pneu et sacrifier la course lorsque vous savez que votre équipement va tenir le coup? C'est exactement ce que le coureur Roel Paulissen de l'équipe Cannondale-Vredestein a fait lors de l'édition 2008 de la course Absa Cape Epic. Il a permis à l'équipe de rester en tête en roulant presque 19 kilomètres sur un Scalpel avec la jante Mavic Crossmax SLR d'un coéquipier après une série de crevaisons.



SCALPEL TEAM

Product Code	9VP0
Frame	Scalpel Carbon, 100 mm
Fork	Lefty Speed Carbon SL w/DLR, 110 mm
Rear Shock	FOX Float RP23

Wheels	Mavic Crossmax SLR
Crank	Cannondale Si Hollowgram SL, 29/44
Rear Derailleur	SRAM X-O
Shifters	SRAM X-O Trigger

Brakes	Avid Juicy Ultimate
Sizes	S, M, L, X
Color 1	Team Replica (gloss) (REP).
Extras	Cannondale Morse Grip



SCALPEL 1

Product Code	9VP1
Frame	Scalpel Carbon, 100 mm
Fork	Lefty Speed Carbon SL w/DLR, 110 mm
Rear Shock	FOX Float RP23

Wheels	Shimano XTR
Crank	Shimano XTR, 22/32/44
Rear Derailleur	Shimano XTR
Shifters	Shimano XTR

Brakes	Shimano XTR
Sizes	S, M, L, X
Color 1	Race Red (gloss) (RED).
Extras	Cannondale Morse Grip



SCALPEL 2

Product Code 9VP2	Rims DT Swiss XCR 1.4, 24 hole	Brakes Avid Elixir CR Carbon, 160/160 mm
Frame Scalpel Carbon, 100 mm	Crank FSA Afterburner BB30,, 22/32/44	Sizes S, M, L, X
Fork Lefty Speed Carbon SL w/DLR, 110 mm	Rear Derailleur SRAM X-9	Color 1 Team Blue (gloss) (BLU).
Rear Shock FOX Float RP23	Shifters SRAM X-9 Trigger	Extras Cannondale Morse Grip

SCALPEL



SCALPEL 3

Product Code 9VP3	Rims DT Swiss XCR 1.5, 24 hole	Brakes Avid Elixir CR, 160/160 mm
Frame Scalpel, 100 mm	Crank FSA V-Drive BB30, 22/32/44	Sizes S, M, L, X
Fork Lefty Speed w/DLR, 110 mm	Rear Derailleur SRAM X-9	Color 1 Jet Black (gloss) (BLK).
Rear Shock FOX Float RPL	Shifters SRAM X-9 Trigger	Extras Cannondale Morse Grip



SCALPEL 4

Product Code	9VP4
Frame	Scalpel, 100 mm
Fork	Lefty Speed w/DLR, 110 mm
Rear Shock	FOX Float RPL

Rims	DT Swiss XCR 1.7, 24 hole
Crank	Shimano SLX, 22/32/44
Rear Derailleur	SRAM X-9
Shifters	SRAM X-7 Trigger

Brakes	Avid Elixir R, 160/160 mm
Sizes	S, M, L, X
Color 1	Race Red (gloss) (RED).
Extras	Cannondale Morse Grip



SCALPEL 5

Product Code	9VP5
Frame	Scalpel, 100 mm
Fork	RockShox SID Race, 110 mm
Rear Shock	FOX Float RP2

Rims	Jalco Disc X320, 32 hole
Crank	Shimano FC-M521, 22/32/44
Rear Derailleur	SRAM X-7
Shifters	SRAM X-5 Trigger

Brakes	Avid Juicy 3, 160/160 mm
Sizes	S, M, L, X
Color 1	Berserker Green (gloss) (GRN).
Extras	Cannondale Morse Grip



MONA-VIE CANNONDALE CYCLING TEAM,
JASON SAGER AND TINKER JUAREZ.
PHOTOS: CHRIS MILLIMAN



HI-MOD STORY

Anybody can lay-up carbon fiber. But nobody tunes Hi-MOD unidirectional fibers quite like Cannondale. The Taurine Hi-MOD tubeset is optimized for the ride characteristics, strength, and light weight that hardtail riders require.

ALTO MÓDULO. Cualquiera puede trabajar con fibra de carbono, pero nadie ajusta las fibras de alto módulo unidireccionales como Cannondale. Los tubos de fibra de alto módulo de la Taurine se optimizan para conseguir el comportamiento, la fortaleza y la ligereza que una bicicleta de suspensión frontal requiere.

LA FIBRE "HIGH MODULUS". Tout le monde peut superposer des couches de fibre de carbone. Mais personne ne sait mettre au point des fibres unidirectionnelles "High Modulus" comme Cannondale. Le cadre "High Modulus" du Taurine possède les caractéristiques recherchées par les adeptes des vélos de type "suspendu avant", à savoir la robustesse et la légèreté.



UPDATED S.A.V.E. FEATURES

Proven vibration-damping technology in the chain stays increases rider comfort for those long Sunday rides. The chain stay bridge is inclined for better mud-shedding clearance when running tires up to 2.4 inches wide.

TECNOLOGÍA S.A.V.E. ACTUALIZADA. El rendimiento demostrado de la tecnología antivibraciones en las vainas mejora la comodidad durante las largas salidas del fin de semana. La inclinación del puente de las vainas ayuda a evitar la acumulación de barro con neumáticos de hasta 2.4 pulgadas.

CARACTÉRISTIQUES S.A.V.E. ACTUALISÉES. La technologie d'absorption des vibrations "S.A.V.E." utilisée dans les bases arrière apporte au coureur un confort supplémentaire lors des longues sorties. L'arceau des bases arrière est incliné pour faciliter l'élimination des dépôts de boue, avec des pneus pouvant aller jusqu'à 2,40 pouces de large.



TAURINE TEAM

Product Code 9FSOS	Wheels Mavic CrossMax SLR UST	Brakes Avid Juicy Ultimate, 160/140 mm
Frame Taurine Carbon BB30	Crank Cannondale Hollowgram BB30 SL, 29/44	Sizes S, M, L, X
Fork Lefty Speed Carbon SL w/DLR, 110 mm	Rear Derailleur SRAM X-0	Color 1 Vredestein Team Replica (gloss) (REP).
Rear Shock N/A	Shifters SRAM X-0 Trigger	Extras Cannondale Morse Grip



TAURINE 1

Product Code 9FS1S	Hubs DT Swiss 370	Sizes S, M, L, X
Frame Taurine Carbon BB30	Crank FSA V-Drive BB30, 22/32/44	Color 1 Jet Black (gloss) (BLK).
Fork HeadShok Super Fatty w/DLR, 80 mm	Rear Derailleur SRAM X-9	Color 2 Vredestein Team Replica (gloss) (REP).
Rims DT Swiss XCR 1.7, 24 hole	Brakes Avid Elixir CR, 160/160 mm	Extras Cannondale Morse Grip



OVERSIZED SEAT STAYS

It's not easy to design both rider comfort and immediate power transfer from the same set of tubes. Cannondale's heritage of aluminum design goes into oversize tubing choices, ensuring a first class riding experience.

TIRANTES SOBREDIMENSIONADOS. No es fácil conseguir comodidad y una transferencia de potencia eficaz a partir de los mismos tubos. La larga tradición en la fabricación con aluminio de Cannondale se refleja en los tubos sobredimensionados para garantizar el más alto nivel de conducción.

BASES ARRIERE SURDIMENSIONNEES. Il n'est pas facile de créer des tubes qui procurent au cycliste à la fois de la souplesse pour son confort et un transfert de puissance efficace. L'expérience de Cannondale en conception et en fabrication aluminium a conduit à l'utilisation de tubes surdimensionnés, garantissant un confort et des performances de première classe.

BIKE MECHANIC SEAN CAVANAUGH, BLAZING A TRAIL THROUGH HUNTINGTON STATE PARK, REDDING, CT. © CHRIS MILLIMAN



F2

Product Code 9FS2	Hubs Cannondale Lefty front, Shimano M525 rear	Brakes Avid Juicy 5, 160/160 mm
Frame Caffeine	Crank SRAM GXP2, 22/32/44	Sizes S, M, L, X
Fork Lefty Speed w/DLR, 110 mm	Rear Derailleur SRAM X-9	Color 1 Jet Black (matte) (BBQ).
Rims Mavic XM317 Disc, 32 hole	Shifters SRAM X-7 Trigger	Extras Cannondale Morse Grip



F3

Product Code	9FS3
Frame	Caffeine
Fork	HeadShok Super Fatty w/DLR, 80 mm
Rims	Jalco Disc X320, 32 hole

Hubs	Shimano M475
Crank	Shimano FC-M521, 22/32/44
Rear Derailleur	SRAM X-7
Brakes	Avid Juicy 3, 160/160 mm

Sizes	S, M, L, X
Color 1	Charcoal Grey (gloss) (GRY).
Color 2	Lightning White (gloss) (WHT).
Extras	Cannondale Morse Grip



F4

Product Code	9FS4
Frame	Caffeine
Fork	HeadShok Super Fatty w/DL, 80 mm
Rims	Jalco Disc X320, 32 hole

Hubs	Formula DC20/22
Crank	Shimano FC-M442, 22/32/44
Rear Derailleur	SRAM X-7
Brakes	Avid Juicy 3, 160/160 mm

Sizes	S, M, L, X
Color 1	Lightning White (gloss) (WHT).
Color 2	Jet Black (matte) (BBQ).
Extras	Cannondale Morse Grip



FAMILY TIME. HUNTINGTON STATE PARK, REDDING, CT. © CHRIS MILLIMAN



HEAD TUBE DESIGN

We push our engineers to constantly reduce weight and improve ride performance. On the CO2 SL, this is done in part with an externally butted head tube that gives ultra-precise steering and reduces weight.

DISEÑO DE LA PIPA. Exigimos continuamente a nuestros ingenieros que rebajen el peso y mejoren el rendimiento. En la CO2 SL se consigue con una pipa rebajada externamente que garantiza un control superpreciso y reduce el peso.

CONCEPTION DU TUBE DE DIRECTION. Nous demandons à nos ingénieurs de continuer sans cesse à réduire le poids et à améliorer les performances de nos vélos. Sur le CO2 SL, ceci se traduit entre autres par l'utilisation d'un tube de direction renforcé à l'extérieur, qui apporte une extrême précision de direction tout en diminuant le poids.



F5

Product Code 9FS5
Frame CO2 SL Alloy HeadShok
Fork RockShox Dart 3 w/Turn Key Lock Out, 100 mm
Rims Jalco Disc X320, 32 hole

Hubs Formula DC20/22
Crank FSA CK-306T11, 22/32/44
Rear Derailleur SRAM X-5
Brakes Avid BB-5 Mechanical Disc

Sizes S, M, L, X, J
Color 1 Race Red (gloss) (RED2).
Color 2 Jet Black (matte) (BBQ).
Extras Cannondale Morse Grip



F7

Product Code	9FS7
Frame	CO2 Alloy 1 1/8"
Fork	RST Gila Pro, 100 mm w/Lock out
Rims	Jalco Disc X320, 32 hole

Hubs	Formula DC20/22
Rear Derailleur	SRAM X-4
Crank	FSA CK-306TTT, 22/32/44
Brakes	Avid BB-5 Mechanical Disc

Sizes	S, M, L, X, J
Color 1	Lightning White (gloss) (WHT).
Color 2	Patriot Blue (gloss) (BLU2).
Extras	Cannondale Morse Grip



F8

Product Code	9FS8
Frame	CO2 Alloy 1 1/8"
Fork	RST Capa, 80 mm
Rims	Jalco Disc T21, 32 hole

Hubs	Formula DC20/22
Rear Derailleur	Shimano Altus
Crank	SR Suntour CW8 XCC-T202PB, 22/32/42
Brakes	Tektro IO Mechanical Disc

Sizes	S, M, L, X, J
Color 1	Charcoal Grey (gloss) (GRY).
Color 2	Race Red (gloss) (RED).
Extras	Cannondale V-Tech Grip



F9

Product Code	9FS9
Frame	CO2 Alloy 1 1/8"
Fork	RST Capa, 80 mm
Rims	Jalco VP-20A, 32 hole

Hubs	Formula FM31/32
Rear Derailleur	Shimano Altus
Crank	SR Suntour CW8 XCC-T202PB, 22/32/43
Brakes	Tektro 836 V-Brake

Sizes	S, M, L, X, J
Color 1	Jet Black (gloss) (BLK).
Color 2	Patriot Blue (gloss) (BLU).
Extras	Cannondale V-Tech Grip



SOBE-CANNONDALE 29'ER RACER GUNNAR SHOGREN,
BIG BEAR LAKE CLASSIC, BRUCTON MILLS, WV.
© J.R. PETSKO/NATURE'S ESSENCE PHOTOGRAPHY



ECENTRIC BB

We *could* achieve chain tension on the single-speed 29'er with a doohickey that hangs from the rear derailleur. But those things are more fragile than Cannondale's solution: an eccentric bottom bracket. It offers the most accurate chain tension adjustment to maximize pedaling efficiency and your peace of mind.

EJE DE PEDALIER EXCÉNTRICO. Podríamos tensar la cadena de la single-speed de 29 pulgadas con un tensor en el anclaje del desviador. Pero sería mucho más frágil que la solución de Cannondale: un eje de pedalier excéntrico. Ofrece el ajuste de la tensión más preciso y mejora el rendimiento del pedaleo para ahorrarte preocupaciones.

BOITIER DE PEDALIER EXCENTRIQUE. Nous aurions pu réaliser le réglage de tension de la chaîne en utilisant ce "truc" habituel qui pend à la place du derailleur. Mais ce genre de mécanisme est plus fragile que la solution choisie par Cannondale : un boîtier de pédalier excentrique. Cela permet un réglage plus précis de la tension de la chaîne, ce qui se traduit par une efficacité de pédalage maximale et une totale tranquillité d'esprit.



29'ER 1

Product Code 9FS291	Hubs Cannondale Lefty front, Sun Dirty Flea rear	Brakes Shimano XT, 185/160 mm
Frame Caffeine 29 BB30	Crank FSA Afterburner BB30, 22/32/44	Sizes M, L, X
Fork Lefty 29'er Speed Carbon SL w/DLR, 80 mm	Rear Derailleur Shimano XTR	Color 1 Vintage Moss (gloss) (GRN).
Rims Stan's ZTR Arch, 32 hole	Shifters Shimano XT	Extras Cannondale Morse Grip



29'ER 2

Product Code 9FS292	Hubs Cannondale Lefty front, Shimano M475 rear	Brakes Avid Juicy 3, 185/160 mm
Frame Caffeine 29 BB30	Crank Shimano FC-M521, 22/32/44	Sizes M, L, X
Fork Lefty 29'er Speed w/DLR, 80 mm	Rear Derailleur SRAM X-7	Color 1 Lightning White (gloss) (WHT).
Rims Jalco Disc X320 29, 32 hole	Shifters SRAM X-5 Trigger	Extras Cannondale Morse Grip



29'ER 3

Product Code 9FS293	Hubs Cannondale Lefty front, Formula SS rear	Brakes Avid Juicy 3, 185/160 mm
Frame Caffeine 29 1FG	Crank TruVativ FireX, S.S., 33	Sizes M, L, X
Fork Lefty 29'er Speed w/DLR, 80 mm	Rear Derailleur N/A (single-speed)	Color 1 Fine Silver (gloss) (SLV).
Rims Jalco Disc X320 29, 32 hole	Shifters N/A	Extras Cannondale Morse Grip

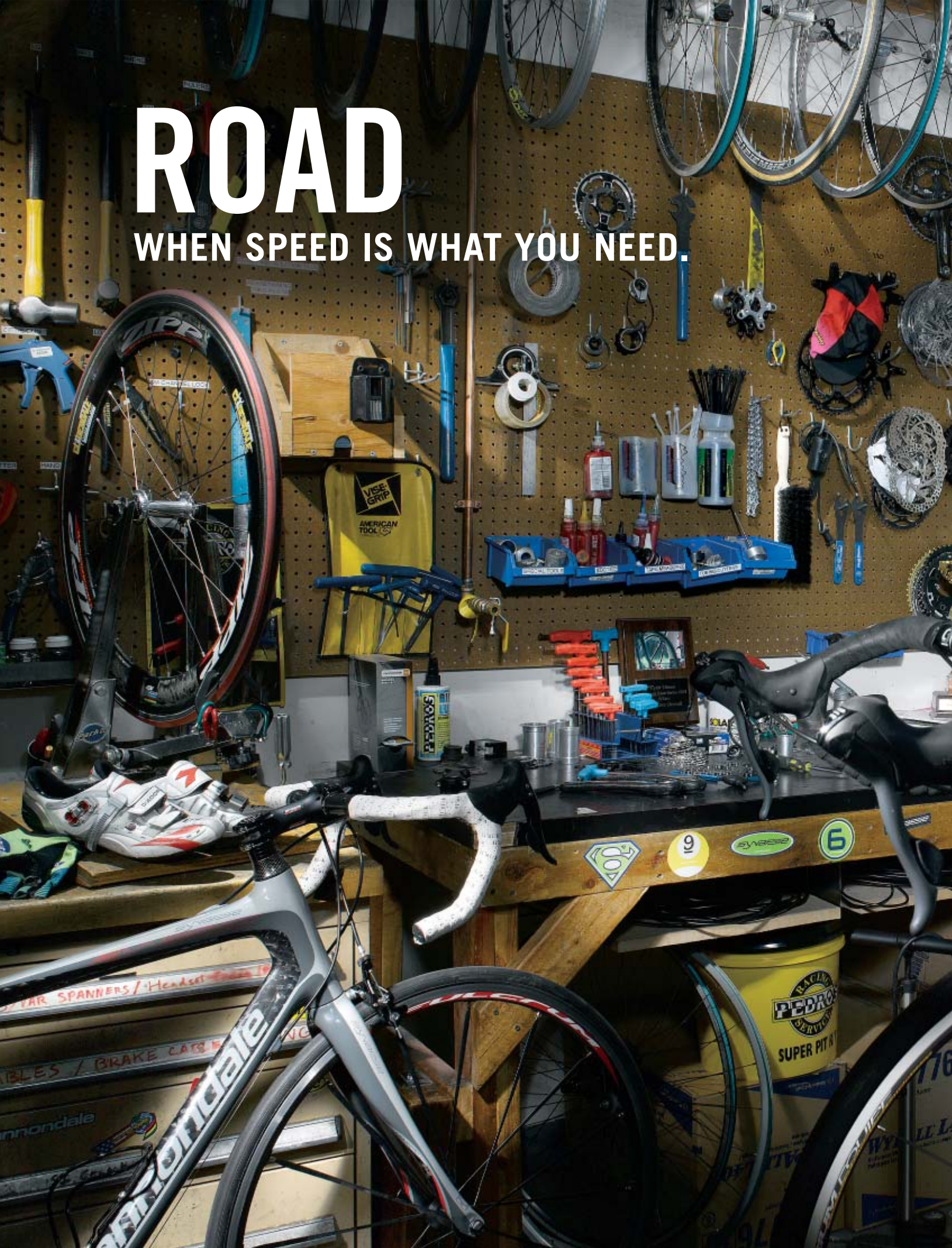


29'ER 4

Product Code 9FS294	Hubs Shimano M475	Brakes Avid Juicy 3, 185/160 mm
Frame Caffeine 29	Crank Shimano FC-M442, 22/32/44	Sizes M, L, X
Fork RockShox Dart 329	Rear Derailleur SRAM X-5	Color 1 Jet Black (gloss) (BLK).
Rims Jalco Disc X320 29, 32 hole	Shifters SRAM X-5 Trigger	Extras Cannondale Morse Grip

ROAD

WHEN SPEED IS WHAT YOU NEED.





Handwritten notes on a whiteboard, including phrases like 'Sprint', 'Time Trial', 'Climb', 'Endurance', and 'Strength'.

5

10

5

LIQUIGAS

CLOCK

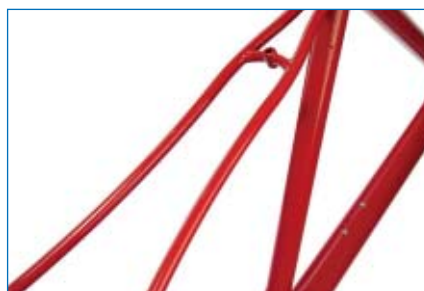


UNPARALLED POWER TRANSFER

The stiffness needed for sprint-winning power transfer is vital on frames designed for the Pro Tour. On the SuperSix, integrated frame design is achieved via an ultra-stiff oversized one-piece bottom bracket and chain stay unit.

UNA TRANSFERENCIA DE LA POTENCIA SIN IGUAL. La rigidez es un factor fundamental para que los cuadros utilizados en el Pro Tour aprovechen toda la potencia del pedaleo durante los sprints. En la SuperSix se consigue integrando la caja sobredimensionada del eje y la vaina, formadas por una sola pieza ultrarígida.

UN TRANSFERT DE PUISSANCE INEGALE. La rigidité nécessaire pour obtenir un transfert de puissance qui permette de remporter au sprint est une caractéristique vitale pour les cadres conçus pour le Pro Tour. Sur le SuperSix, l'application de concept de système intégré au cadre se traduit par un ensemble boîtier de pédalier/base arrière monobloc surdimensionné ultrarigide.



ALL-DAY RIDE COMFORT

Stay in the saddle all day on the SuperSix, courtesy of the Thinline carbon hourglass seat stays. The shaped stays provide vertical compliance without sacrificing optimal lateral rigidity.

COMODIDAD PARA TODO EL DÍA. Gracias a los finísimos tirantes curvos de la SuperSix, puedes pasar todo el día en el sillín. La forma de los tirantes aporta el grado idóneo de compresión vertical sin sacrificar la excelente rigidez lateral.

CONFORT LONGUE DURÉE. Grâce aux haubans Thinline en forme de sablier, vous pouvez rester sur la selle toute la journée en tout confort. La forme de ces haubans apporte de la souplesse verticale tout en garantissant une rigidité latérale optimale.



RAZOR-SHARP STEERING

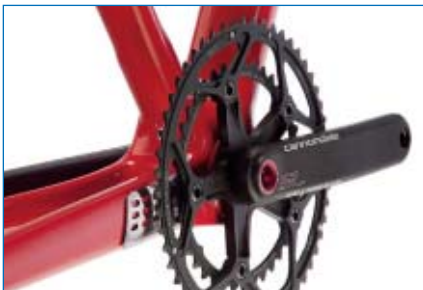
Front-end stiffness and lower frame weight is achieved with the SuperSix's oversized tapered head tube. A full-carbon fork with matching tapered steerer and oversized crown mates with the head tube shape to give incredibly precise tracking.

TRAZADO SUPERPRECISO. Rigidez y ligereza en la zona delantera gracias a la pipa de dirección sobredimensionada y conificada de la SuperSix. La horquilla de carbono con eje conificado y corona sobredimensionada completa el sistema, logrando una trazada increíblemente precisa.

DIRECTION ULTRA PRÉCISE. La rigidité de la partie avant et le poids allégé du cadre du SuperSix sont le résultat de l'utilisation d'un tube de direction conique surdimensionné. La fourche tout carbone, avec son pivot de direction conique et sa tête de fourche surdimensionnée, est parfaitement adaptée à la forme du tube de direction et procure une très haute précision de conduite.



Everything Matters...



LIGHTEST AND STIFFEST

The 30 mm aluminum spindle and ceramic bearings offer far less resistance than traditional systems. Fact is, the BB30 and Hollowgram Si SL crankset is the lightest production system in the world!

MÁS LIGERO Y RÍGIDO. El eje de aluminio de 30 mm y los rodamientos cerámicos oponen menor resistencia al giro que los sistemas tradicionales. El conjunto formado por el eje BB30 y las bielas Hollowgram Si SL es el sistema de producción en serie más ligero del mercado.

PLUS LÉGER ET PLUS RIGIDE. L'axe de pédalier de 30 mm et les roulements en céramique offrent nettement moins de résistance que les systèmes classiques. De plus, le pédalier Hollowgram Si SL au standard BB30 est le système de pédalier produit en série le plus léger au monde !



HIGHLY TUNED CARBON LAYUP

The proprietary lay-up process for our high-modulus (Hi-MOD) full-carbon frames use tuned, shaped tubes, giving the exact performance racers require. The frameset is carbon – down to the dropouts – for the quickest-sprinting frame in the peloton.

PRECISA DISTRIBUCIÓN DE LA FIBRA DE CARBONO. El sistema exclusivo de distribución de las fibras de carbono de alto módulo de nuestros cuadros permite ajustar la forma de los tubos para lograr el rendimiento que los corredores demandan. Todo fibra de carbono (incluso las punteras) para el cuadro más explosivo del pelotón.

FIBRE DE CARBONE STRATIFIEE BENEFICIANT D'UNE MISE AU POINT ABOUTIE. Le procédé exclusif Cannondale, utilisé pour la stratification des fibres "High Modulus" utilisées pour nos cadres tout carbone, permet de réaliser chaque tube exactement en fonction des caractéristiques voulues et d'offrir aux coureurs les performances qu'ils recherchent. Le cadre est entièrement en carbone, y compris les pattes, pour être le plus rapide au sprint.



EVERYTHING MATTERS!

It ain't all bling paint jobs and hardworking engineers. There's a pomp flamboyancy to our Italian riders, and we pay close attention to that stuff, even the pomade they use in their mops. Because when you strive to build the perfect bike, Everything Matters.

¡TODO CUENTA! No es solo un bonito color y un duro trabajo de ingeniería. También nos fijamos en el refinado estilo de nuestros corredores italianos, incluso en el tipo de fijador que usan. Cuando el objetivo es crear la bicicleta perfecta, hasta el mínimo detalle cuenta.

TOUT EST IMPORTANT ! Tout ne se résume pas à de la peinture voyante et des ingénieurs qui travaillent dur. Nos coureurs italiens aiment le faste et l'éclat, et nous y portons une attention particulière, même à la pomade qu'ils appliquent à leur tignasse. Parce que lorsque vous vous efforcez de fabriquer un vélo parfait, TOUT EST IMPORTANT !



Cannondale Hollowgram
BB30 SL SRM, 39/53



TEAM LIQUIGAS, DANIELE BENNATI
STAGE TWELVE WIN, GIRO D'ITALIA.
© BETTINI



SUPERSIX HI-MOD TEAM

Product Code	9RSS0S, 9RSS0D
Frame	SuperSix Hi-MOD BB30
Fork	SuperSix Hi-MOD Full Carbon
Wheels	Fulcrum Racing 1

Crank	Cannondale Hollowgram BB30 SL 39/53
Optional Crank	Cannondale Hollowgram BB30 SL SRM 39/53
Rear Derailleur	Record 11s
Shifters	Record Ultra Shift 11s Engopower

Brakes	Record 11s
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Liquigas Team (gloss) (LIQ).
Color 2	Lightning White (gloss) (WHT).



SRAM Red BB30
Compact, 34/50



SUPERSIX HI-MOD RED

Product Code	9RSS00D, 9RSS00C
Frame	SuperSix Hi-MOD BB30
Fork	SuperSix Hi-MOD Full Carbon
Wheels	Mavic R-SYS Custom

Crank	SRAM Red BB30, 39/53
Optional Crank	SRAM Red BB30, Compact 34/50
Derailleurs	SRAM Red
Shifters	SRAM Red

Brakes	SRAM Red
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Race Red (gloss) (RED).
Color 2	Lightning White (gloss) (WHT).



Cannondale Hollowgram
BB30 SL, 39/53



Cannondale Hollowgram
BB30 SL Compact, 34/50



SUPERSIX HI-MOD 1

Product Code	9RSS1S, 9RSS1D, 9RSS1C
Frame	SuperSix Hi-MOD BB30
Fork	SuperSix Hi-MOD Full Carbon
Wheels	Mavic R-SYS Custom

Crank	Cannondale Hollowgram BB30 SL SRM 39/53
Optional Crank	Cannondale Hollowgram BB30 SL 39/53
Optional Crank	Cannondale Hollowgram BB30 SL Compact 34/50
Derailleurs	Shimano Dura-Ace 7900

Brakes	Shimano Dura-Ace 7900
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Lightning White (gloss) (WHT).
Color 2	Jet Black (gloss) (BLK).



FSA BB30 SL-K Light
Carbon Compact, 34/50

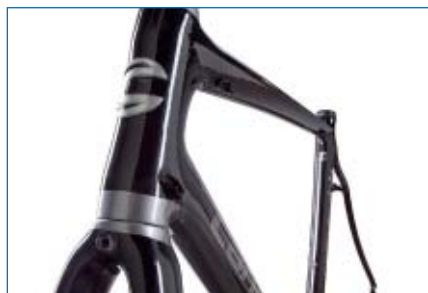


SUPERSIX HI-MOD 3

Product Code	9RSS3D, 9RSS3C
Frame	SuperSix Hi-MOD BB30
Fork	SuperSix Hi-MOD Full Carbon
Wheels	Mavic Ksyrium Elite

Crank	FSA BB30 SL-K Light Carbon, 39/53
Optional Crank	FSA BB30 SL-K Light Carbon, Compact 34/50
Rear Derailleur	Shimano Dura-Ace 7900
Shifters	Shimano Ultegra SL

Brakes	Shimano Ultegra SL
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Jet Black (gloss) (BLK).
Color 2	Race Red (gloss) (RED).



RAZOR-SHARP STEERING

Engineered tube shapes and lower frame weight combined with an oversized tapered head tube give excellent steering control. For a more rigid structure the Six Carbon's fork was engineered with a larger connection between the steerer and crown, providing ultra-precise tracking.

DIRECCIÓN SUPERPRECISA. El resultado de combinar la sofisticada forma de los tubos con un menor peso del cuadro y una pipa sobredimensionada y conificada es un excelente control de la dirección. Para obtener una estructura aun más rígida la horquilla de la Six Carbon ha sido diseñada con una zona de transición más grande entre el eje y la corona, logrando así un trazado increíblemente preciso.

DIRECTION ULTRA PRÉCISE. Des formes de tubes conçues spécialement, un cadre plus léger et un tube de direction conçue surdimensionné ; voici la recette pour une excellente stabilité de direction. La rigidité de la fourche Six Carbon, par son raccordement plus large entre son pivot de direction et sa tête de fourche, procure une très haute précision de conduite.

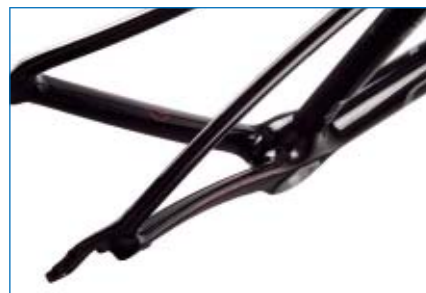


CARBON DROPOUTS

Full carbon, down to the dropouts. Better performance, lighter weight comes from an all-carbon frame, including a lack of hardware at the dropouts.

PUNTERAS DE CARBONO. Todo carbono, incluso las punteras. Mejor rendimiento y menos peso gracias al cuadro de carbono sin piezas adicionales en las punteras.

PATTES CARBONE. Entièrement carbone, jusqu'aux attaches. La diminution de poids et l'amélioration des performances sont le résultat d'un cadre tout carbone sur lequel nous avons même supprimé de la matière au niveau des attaches.



TUNED FOR POWER DELIVERY

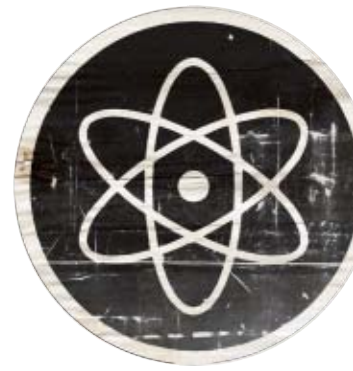
Asymmetrical chain stays are tuned to provide maximum power transfer and resist flexing. The large drive-side chain stay is integrated with the BB30 system for explosive acceleration.

MÁXIMA TRANSFERENCIA DE POTENCIA. El preciso ajuste de la forma de las vainas asimétricas conserva toda la potencia y resiste la flexión. La gruesa vaina del lado de la cadena se integra con la caja del eje BB30 para conseguir una aceleración explosiva.

MIS AU POINT POUR TRANSMETTRE TOUTE LA PUISSANCE. Les bases arrière asymétriques sont conçues spécialement pour permettre un transfert de puissance maximum et offrir une grande résistance à la flexion. La base arrière surdimensionnée du côté de la transmission est intégrée au système BB30, ce qui garantit des accélérations prodigieuses !



FSA BB30 SL-K Light Carbon Compact, 34/50



SIX CARBON 1

Product Code	9RSX1D, 9RSX1C
Frame	Six Carbon BB30
Fork	Six Carbon
Wheels	Mavic Ksyrium Equipe

Crank	FSA BB30 SL-K Light Carbon, 39/53
Optional Crank	FSA BB30 SL-K Light Carbon, Compact 34/50
Derailleurs	Shimano Dura-Ace
Shifters	Shimano Dura-Ace

Brakes	Cannondale C1 Carbon
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Race Red (gloss) (RED).
Color 2	Black-Tinted Clear (gloss) (CRB).



FSA BB30 Gossamer Compact, 34/50



SIX CARBON 3

Product Code	9RSX3D, 9RSX3C
Frame	Six Carbon BB30
Fork	Six Ultra Carbon Blades
Wheels	Mavic Askium

Crank	FSA BB30 Gossamer, 38/52
Optional Crank	FSA BB30 Gossamer Compact, 34/50
Rear derailleur	Shimano Dura-Ace
Shifters	Shimano Ultegra SL

Brakes	Tektro R580 Dual Pivot
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Lightning White (gloss) (WHT).
Color 2	Jet Black (gloss) (BLK).



Shimano 105
Compact, 34/50



SIX CARBON 5

Product Code	9RSX5D, 9RSX5C
Frame	Six Carbon
Fork	Six Ultra Carbon Blades
Wheels	Shimano WH-RS-10

Crank	Shimano 105, 39/53
Optional Crank	Shimano 105 Compact, 34/50
Rear Derailleur	Shimano Ultegra SL
Shifters	Shimano 105

Brakes	Tektro R580 Dual Pivot
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Patriot Blue (gloss) (BLU).
Color 2	Lightning White (gloss) (WHT).



SIX CARBON 6

Product Code	9RSX6C
Frame	Six Carbon
Fork	Six Ultra Carbon Blades
Rims/Hubs	Mavic CXP22, 32 hole/ Cannondale C3

Crank	FSA Omega Compact, 34/50
Rear Derailleur	Shimano 105
Shifters	Shimano 105
Brakes	Tektro R520 Dual Pivot

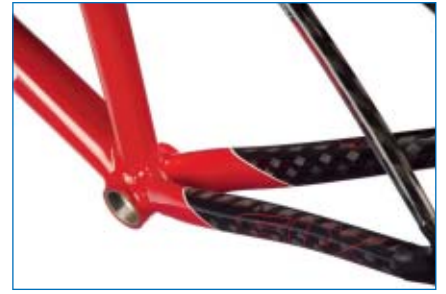
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Fine Silver (gloss) (SLV).
Color 2	Race Red (gloss) (RED).
Extras	Gel Handlebar Wrap

MATERIALS + SHAPE = PERFORMANCE

Whatever the materials, our engineers shape tubing to extract maximum performance. On the front end, aluminum maximizes the material's resistance to lateral and torsional forces; the carbon fiber rear triangle delivers the ultimate in comfort and power transfer.

Material + FORMA = RENDIMIENTO. Cualquiera que sea el material, nuestros ingenieros encuentran la configuración ideal de los tubos para lograr el máximo rendimiento. En la parte delantera se aprovecha la capacidad del aluminio para resistir las deformaciones laterales y torsionales, mientras el triángulo trasero de carbono contribuye con el máximo grado de comodidad y transferencia de potencia.

MATERIAU + FORME = PERFORMANCE. Quels que soient les matériaux, nos ingénieurs réalisent des tubes avec les formes qui permettent d'en tirer les meilleures performances. La partie avant est réalisée en aluminium, pour une résistance maximale aux contraintes latérales et à la torsion, tandis que le triangle arrière en carbone procure un confort et un transfert de puissance exceptionnels.



Shimano 105
Compact, 34/50



SIX 5

Product Code	9RCT5D, 9RCT5C
Frame	Six Alloy Carbon
Fork	Six Ultra Carbon Blades
Wheels	Shimano WH-RS-10

Crank	Shimano 105, 39/53
Optional Crank	Shimano 105 Compact, 34/50
Rear Derailleur	Shimano 105
Shifters	Shimano 105

Brakes	Tektro R520 Dual Pivot
Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Jet Black (gloss) (BLK).
Color 2	Fine Silver (gloss) (SLV).



Shimano Tiagra Triple,
30/39/50



SIX 6

Product Code	9RCT6D, 9RCT6T
Frame	Six Alloy Carbon
Fork	Six Ultra Carbon Blades
Rims/Hubs	Mavic CXP22, 32 hole/ Cannondale C3

Crank	Shimano Tiagra, 39/53
Optional Crank	Shimano Tiagra Triple, 30/39/50
Rear Derailleur	Shimano Tiagra
Shifters	Shimano Tiagra

Brakes	Tektro R520 Dual Pivot
Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Patriot Blue (gloss) (BLU).
Color 2	Race Red (gloss) (RED).



Shimano 105 Compact, 34/50



CAAD9 5

Product Code	9RA95D, 9RA95C
Frame	CAAD9 Optimo
Fork	Slice Ultra Carbon Blades
Wheels	Shimano WH-RS-10

Crank	Shimano 105, 39/53
Optional Crank	Shimano 105 Compact, 34/50
Rear Derailleur	Shimano 105
Shifters	Shimano 105

Brakes	Tektro R580 Dual Pivot
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Lightning White (gloss) (WHT).
Color 2	Jet Black (gloss) (BLK).



Shimano Tiagra Triple, 30/39/50



CAAD9 6

Product Code	9RA96D, 9RA96T
Frame	CAAD9 Optimo
Fork	Slice Ultra Carbon Blades
Wheels	Shimano WH-R500A

Crank	Shimano Tiagra, 39/53
Optional Crank	Shimano Tiagra Triple, 30/39/50
Rear Derailleur	Shimano Tiagra
Shifters	Shimano Tiagra

Brakes	Tektro R520, Dual Pivot
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Charcoal Grey w/Fine Silver HyperHighlight (gloss) (GRY).
Color 2	Lightning White w/White Pearl (gloss) (WHT).



FSA Vero Triple, 30/39/50

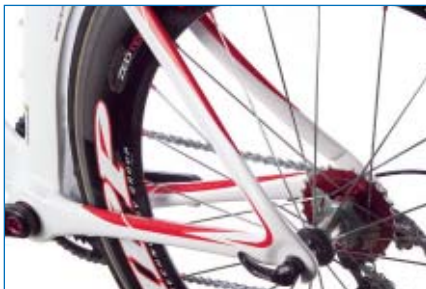


CAAD9 7

Product Code	9RA97D, 9RA97T
Frame	CAAD9 Optimo
Fork	Slice Ultra Carbon Blades
Rims/Hubs	Mavic CXP22 N, 32 hole/ Cannondale C3

Crank	FSA Vero, 39/53
Optional Crank	FSA Vero Triple, 30/39/50
Rear Derailleur	Shimano Tiagra
Shifters	Shimano Sora

Brakes	Tektro R310, Dual Pivot
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Patriot Blue (gloss) (BLU).
Color 2	Jet Black (matte) (BBQ).

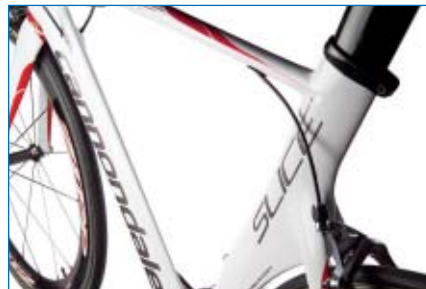


S.A.V.E. YOUR ENERGY

S.A.V.E. chain stay technology and a moderate bend in the seat stays provide sophisticated vibration damping. It enhances ride comfort, but most importantly keeps triathletes fresh for the long road ahead. Save your energy for the run.

S.A.V.E. YOUR ENERGY. Las vainas con tecnología S.A.V.E. y una moderada curvatura de los tirantes forman un sofisticado sistema antivibraciones. Mejora la comodidad durante la conducción, pero sobre todo ayuda a los triatletas a conservar sus reservas para el recorrido final. Guarda tus energías para correr.

ECONOMISEZ VOTRE ENERGIE. La technologie S.A.V.E. utilisée dans les bases arrière et la légère courbure des haubans constituent un système sophistiqué d'absorption des vibrations. Outre le confort que cela apporte, ce système diminue aussi la fatigue et permet aux athlètes de triathlon de rester en forme pour le reste de la compétition. Économisez votre énergie pour la suite.



CHEAT THE WIND

HI-MOD, full carbon lay-up allows Cannondale's designers to craft wind-cheating tube shapes. Distinctive, bladed tubes feature optimal laminar airflow, reducing drag.

ENGAÑA AL VIENTO. La distribución de las fibras de carbono de alto módulo permite a los diseñadores de Cannondale crear tubos invisibles al viento. La peculiar sección alar de los tubos tiene un excelente flujo laminar que reduce la resistencia aerodinámica.

TROMPEZ LE VENT. Grâce au procédé de stratification des fibres de carbone High Modulus, les ingénieurs de Cannondale peuvent créer des formes de tube qui se jouent du vent. Les tubes en forme de lame créent un écoulement laminaire de l'air optimal, réduisant ainsi la résistance.



OPTIMAL BODY POSITION

Most aerodynamic drag is created by the rider, not the bike. That's why Cannondale uses size-specific head tubes and top tubes for each frame size of the Slice, putting riders in the most aerodynamic position possible.

POSICIÓN AERODINÁMICA ÓPTIMA. La mayor parte de la resistencia aerodinámica se debe al ciclista, no a la bicicleta. La pipa y el tubo horizontal de la Slice son distintos en cada talla para colocar al ciclista en la mejor posición aerodinámica posible.

POSITION DU CORPS OPTIMALE. La plus grande partie de la résistance à l'air est due au cycliste, pas au vélo. C'est pourquoi Cannondale utilise des tubes de direction et des tubes horizontaux de taille spécifique pour chaque taille de cadre du Slice, afin de placer les coureurs dans la position la plus aérodynamique possible.



TEAM LIQUIGAS FOUND VICTORY IN THE TEAM TIME TRAIL AT COPPI E BARTALI.
© BETTINI

SLICE HI-MOD ULTIMATE

Product Code 9RM00D	Crank Cannondale Hollowgram BB30 SL, 39/53	Seatpost Carbon Aero w/frame
Frame Slice Hi-MOD Full Carbon BB30	Rear Derailleur SRAM Red	Sizes 51, 54, 56, 58, 60cm
Fork Slice Aero Hi-MOD Full Carbon	Shifters SRAM Aero Carbon Shifter	Color 1 Lightning White (gloss) (WHT).
Wheels Zipp Zed Tech 6 Carbon, Tubular	Brakes SRAM Red	Extras Seatpost Water Bottle Cage Mount



Cannondale Hollowgram BB30 SL SRM, 39/53



FARIS AL-SULTAN,
IRONMAN GERMANY
© ULIHB

SLICE HI-MOD 1

Product Codes 9RM1S, 9RM1D	Crank Cannondale Hollowgram BB30 SL, 39/53	Brakes Shimano Dura-Ace 7900
Frame Slice Hi-MOD Full Carbon BB30	Optional Crank Cannondale Hollowgram BB30 SL SRM, 39/53	Sizes 51, 54, 56, 58, 60cm
Fork Slice Aero Hi-MOD Full Carbon	Rear Derailleur Shimano Dura-Ace 7900	Color 1 Lightning White (gloss) (WHT).
Wheels Mavic Ksyrium Elite	Shifters Shimano Dura-Ace Bar-End	Extras Seatpost Water Bottle Cage Mount



MIRINDA CARFRAE PICKS UP ANOTHER WIN AT IRONMAN 70.3, BUFFALO SPRINGS. © MARIO CANTU/SPORTIMAGES

SLICE HI-MOD 3

Product Code	9RM3D
Frame	Slice Hi-MOD Full Carbon BB30
Fork	Slice Aero Hi-MOD Full Carbon
Wheels	Mavic Askium

Crank	FSA BB30 SL- K Light Carbon, 39/53
Rear Derailleur	Shimano Ultegra SL
Shifters	Shimano Dura-Ace Bar-End
Handlebar	Profile Airwing w/T2 Cobra Carbon

Brakes	Tektro R580 Dual Pivot
Seatpost	Carbon Aero w/frame
Sizes	51, 54, 56, 58, 60cm
Color 1	Lightning White (gloss) (WHT).



IRONMAN BRIAN BOYLE © DANIEL NEUBURGER/PEDALPUSHERSONLINE.COM

SLICE HI-MOD 5

Product Code	9RM5D
Frame	Slice Hi-MOD Full Carbon BB30
Fork	Slice Aero Hi-MOD Full Carbon
Wheels	Shimano WH-RS-10

Crank	FSA BB30 Gossamer, 38/52
Rear Derailleur	Shimano 105
Shifters	Shimano Dura-Ace Bar-End
Handlebar	Profile Airwing w/T2

Brakes	Tektro R580 Dual Pivot
Seatpost	Carbon Aero w/frame
Sizes	51, 54, 56, 58, 60cm
Color 1	Lightning White (gloss) (WHT).



U.S. NATIONAL CYCLOCROSS
CHAMPION TIM JOHNSON.
© CHRIS MILLIMAN

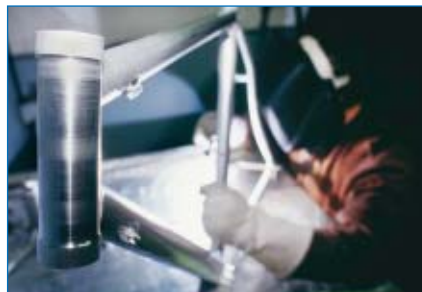


IMPERVIOUS TO MUD

Plus it's stiff enough for the sprints and light enough to lift over a double set of barricades. Aside from producing the lightest possible integrated crankset, the Cannondale-developed BB30 system is perfect for 'cross crazy riders.

REINA DEL BARRO. Rígida para los esprints y ligera para poder levantarla y saltar con ella sobre los obstáculos. El sistema BB30 forma parte de la transmisión integrada más ligera posible y es la elección ideal para los locos del ciclocross.

IMPERMÉABLE À LA BOUE. Non seulement il ne craint pas la boue, mais il est assez rigide pour les sprints et assez léger pour passer par dessus une double rangée de barricades. Outre le fait d'avoir abouti au pédalier le plus léger possible, le système BB30 développé par Cannondale est également parfait pour les fous du VTT.



RACE-WINNING ALUMINUM

Nobody builds aluminum frames as well as Cannondale. More than a quarter century of experience allows us to design and build aluminum frames with the performance that 2007 U.S. National Champion Tim Johnson needs during 'cross races.

ALUMINIO GANADOR. Nadie fabrica cuadros de aluminio tan bien como Cannondale. Más de un cuarto de siglo de experiencia nos permite desarrollar cuadros de aluminio con un rendimiento como el que Tim Johnson – campeón nacional norteamericano de ciclocross en 2007 – necesita para competir.

L'ALUMINIUM QUI GAGNE. Personne ne sait fabriquer des cadres aluminium comme Cannondale. L'expérience acquise pendant plus d'un quart de siècle nous permet de concevoir et de fabriquer des cadres aluminium dotés des performances dont le champion national américain 2007 Tim Johnson a besoin lors des courses VTT.



TIM JOHNSON SHRINE

Global Marketing Director Scott Struve has a thing for cyclocross. That's putting it mildly. You should see the Nine-ball shrine to 2007 U.S. National Cyclocross Champion Tim Johnson that occupies most of the space in Struve's cubicle. We think it's bizarre.

EL SANTUARIO DE TIM JOHNSON. El director global de marketing Scott Struve se pone a cien con el ciclocross. Y no exageramos. Deberías ver el macrosantuario dedicado al campeón nacional de ciclocross americano de 2007, Tim Johnson, que ocupa casi toda la oficina de Scott. Nos parece alucinante.

LE SANCTUAIRE CONSACRÉ À TIM JOHNSON. Scott Struve, le directeur marketing mondial de Cannondale est un mordu de cyclocross. C'est un euphémisme. Vous n'avez pas vu le sanctuaire dédié à Tim Johnson a besoin lors des courses cyclocross, qui occupe la plus grande partie de l'espace dans l'alcôve de Scott Struve ! Nous trouvons ça bizarre.



CYCLOCROSS 2

Product Code	9XR2C
Frame	Cyclocross CAAD9 Optimo BB30
Fork	Easton EC90X Full Carbon
Wheels	Mavic Ksyrium Equipe

Crank	FSA BB30 SL-K Light Compact Cyclocross, 36/46
Rear Derailleur	SRAM Force
Shifters	SRAM Force SL w/Red Hoods
Brakes	Cannondale C1 Carbon

Saddle	Fizik Arione MG
Sizes	47, 50, 52, 54, 56, 58, 60cm
Color 1	Race Red, Lightning White, Patriot Blue (gloss) (RWB).
Color 2	Lightning White (gloss) (WHT).



CYCLOCROSS 5

Product Code	9XR5C
Frame	Cyclocross CAAD9 Optimo BB30
Fork	Slice Ultra X Carbon
Wheel	Shimano WH-RS-10

Crank	FSA BB30 Gossamer Compact, 36/46
Rear Derailleur	Shimano 105
Shifters	Shimano 105
Headset	FSA Si Alloy w/Integrated Hanger

Brakes	Tektro Oryx
Sizes	47, 50, 52, 54, 56, 58, 60cm
Color 1	Jet Black (matte) (BBQ).
Extras	Gel Handlebar Wrap



CYCLOCROSS 6

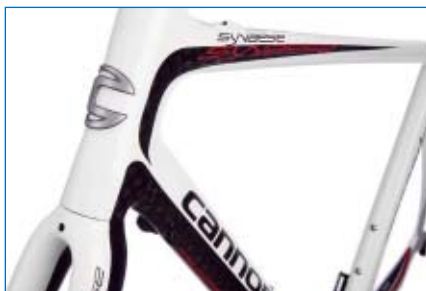
Product Code	9XR6C
Frame	Cyclocross CAAD9 Optimo
Fork	Slice Ultra X Carbon
Rims/Hubs	Mavic CXP22, 32 hole/Cannondale C3

Crank	FSA Omega Compact Cyclocross, 36/46
Rear Derailleur	Shimano Sora
Shifters	Shimano Tiagra
Headset	FSA Si Alloy w/Integrated Hanger

Brakes	Tektro Oryx
Sizes	47, 50, 52, 54, 56, 58, 60cm
Color 1	Patriot Blue (gloss) (BLU).
Extras	Gel Handlebar Wrap



CANNONDALE ENGINEER COREY LOWE
ON A LUNCH TIME BREAK AWAY.
© CHRIS MILLIMAN

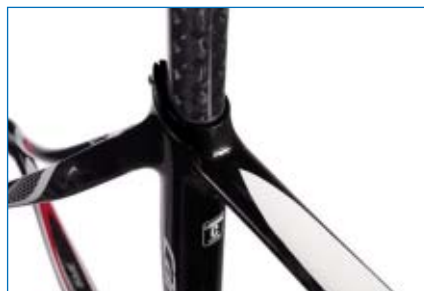


HIGH-PERFORMANCE LAY-UP

Tube shaping is our specialty, and the Synapse benefits from the high-performance lay-up of optimized high-modulus carbon fiber. Ultimately, the shaped tubing is engineered to wring every bit of performance from a rider's pedal stroke.

ESTRUCTURA DE ALTO RENDIMIENTO. El modelado de los tubos es nuestra especialidad. La Synapse se beneficia de la distribución optimizada de la fibra de carbono de alto módulo para lograr el máximo rendimiento. La forma del tubo se estudia para extraer hasta la última gota de energía de cada golpe de pedal.

STRATIFICATION HAUTES PERFORMANCES. Le formage des tubes est une de nos spécialités, et le Synapse bénéficie des hautes performances propres à notre procédé de stratification des fibres de carbone "High Modulus". Les tubes sont réalisés de manière à ce que l'énergie de chaque coup de pédale soit utilisée au maximum pour faire avancer le vélo.



ELIMINATE FATIGUE

High-frequency vibration is fatiguing over the long haul. The Cannondale Synapse uses HI-MOD carbon fiber that's specially shaped to improve rider comfort, maximize pedaling power transfer, and eliminate road buzz.

ELIMINA LA FATIGA. Las vibraciones de alta frecuencia durante largos periodos provocan cansancio. La Synapse de Cannondale se fabrican con fibra de carbono de modulo alto especialmente modelada para mejorar la comodidad, optimizar la transferencia de la energía del pedaleo y eliminar las vibraciones.

SUPPRESSION DE LA FATIGUE. Les vibrations de haute fréquence sont cause de fatigue sur les grandes distances. Le Synapse utilise de la fibre de carbone High Modulus spécialement mise en forme pour améliorer le confort, maximiser l'efficacité de pédalage et éliminer les vibrations provoquées par la route.



S.A.V.E. TECHNOLOGY

Specially shaped chain stays and a moderate bend in the seat stays provide sophisticated vibration damping, combined with unyielding lateral flex resistance for excellent climbing and sprinting characteristics. We call it Synapse Active Vibration Elimination.

TECNOLOGÍA S.A.V.E. Las vainas con tecnología S.A.V.E. y una moderada curvatura de los tirantes forman un sofisticado sistema antivibraciones que, combinado con una excelente rigidez lateral, permite un excelente rendimiento en las subidas y las aceleraciones. Lo llamamos Eliminación Activa de Vibraciones Synapse.

TECNOLOGIE S.A.V.E. Le formage spécial des bases et une légère courbure des haubans forment un système sophistiqué d'absorption des vibrations qui, s'ajoutant à une très grande résistance à la flexion latérale, offre des caractéristiques exceptionnelles précieuses en montée et au sprint. C'est ce que nous appelons la technologie S.A.V.E.

SYNAPSE



SYNAPSE HI-MOD RED

Product Code	9RCL00C
Frame	Synapse Carbon Hi-MOD BB30
Fork	Synapse Hi-MOD S.A.V.E. Full Carbon
Wheels	Mavic R-SYS Custom

Crank	SRAM Red BB30 Compact, 34/50
Rear Derailleur	SRAM Red
Shifters	SRAM Red
Brakes	SRAM Red

Seatpost	Cannondale Hi-MOD S.A.V.E. Full Carbon w/frame
Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Lightning White, Jet Black (gloss) (WHT).
Color 2	Jet Black, Steel Grey (gloss) (BLK).



SYNAPSE HI-MOD 1

Product Code	9RCL1C
Frame	Synapse Carbon Hi-MOD BB30
Fork	Synapse Hi-MOD S.A.V.E. Full Carbon
Wheels	Mavic Ksyrium SL Premium

Crank	FSA BB30, SL-K Light Carbon Compact, 34/50
Rear Derailleur	Shimano Dura-Ace 7900
Shifters	Shimano Dura-Ace 7900
Brakes	Cannondale C1 Carbon

Seatpost	Cannondale Hi-MOD S.A.V.E. Full Carbon w/frame
Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Jet Black, Steel Grey (gloss) (BLK).
Color 2	Lightning White, Jet Black (gloss) (WHT).

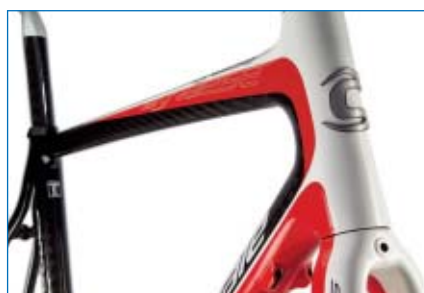


S.A.V.E. FEATURE

Shaped chain stays and a moderate bend in the seat stays provide sophisticated vibration damping, with lateral flex resistance for excellent climbing and sprinting characteristics. We call it Synapse Active Vibration Elimination.

S.A.V.E. Las vainas con tecnología S.A.V.E. y una moderada curvatura de los tirantes forman un sofisticado sistema antivibraciones que, combinado con una excelente rigidez lateral, permite un excelente rendimiento en las subidas y las aceleraciones. Lo llamamos Eliminación Activa de Vibraciones Synapse.

CARACTERISTIQUE S.A.V.E. Le formage des bases arrière et une légère courbure des haubans constituent un système sophistiqué d'absorption des vibrations offrant une très grande résistance à la flexion latérale, précieuse en montée et au sprint. C'est ce que nous appelons la technologie S.A.V.E.



CONFIDENCE-INSPIRING FRAMES

Re-engineered geometry puts the riders control. We simultaneously improved performance and power transfer with optimized tube shaping, placing cyclists in a superior riding position. The result? Ultimate performance in a confidence-inspiring package.

CUADROS QUE INSPIRAN CONFIANZA. Geometrías rediseñadas que mejoran el control. Hemos mejorado el rendimiento y la transferencia de energía al tiempo que optimizábamos las formas de los tubos para colocar al ciclista en una posición óptima. ¿El resultado? Un rendimiento inigualable con un cuadro que inspira confianza.

DES CADRES QUI INSPIRENT CONFIANCE. La géométrie est pensée pour donner au cycliste un contrôle parfait du vélo. Nous avons amélioré simultanément les performances et le transfert de puissance, grâce à l'optimisation des formes de tube et en choisissant une position de conduite plus efficace. Le résultat ? Des performances inégalées dans un ensemble qui inspire la confiance.

DR. SHERMAN BULL

Dr. Sherman Bull is a 71-year-old surgeon from New Canaan, CT. He is the oldest American to summit Mount Everest and a dedicated Cannondale Synapse rider. Using the Synapse, he shaved an astonishing 30 minutes off his best time on his annual ride from his home to the ferry to Block Island.

Sherman Bull es un cirujano de 71 años de New Canaan, Connecticut. Es el americano que ha alcanzado la cima del Monte Everest a mayor edad y un apasionado de la Cannondale Synapse. Con la Synapse, consiguió recortar en nada menos que 30 minutos su mejor tiempo en el recorrido que realiza todos los años desde su casa hasta el transbordador a Block Island.

Le Dr Sherman Bull est un chirurgien de 71 ans de New Canaan dans le Connecticut. Il est le plus âgé des américains à avoir gravi l'Everest et par ailleurs cycliste émérite et adepte du Cannondale Synapse. Sur son Synapse, il a gagné pas moins de 30 minutes sur son meilleur temps pour sa randonnée annuelle entre son domicile et le ferry pour Block Island.



FSA BB30 SL-K Light Carbon, 38/52



SYNAPSE CARBON 3

Product Codes	9RCS3C, 9RCS3D
Frame	Synapse Carbon BB30
Fork	Synapse S.A.V.E., Full Carbon
Wheels	Mavic Ksyrium Equipe

Crank	FSA BB30 SL-K Light Carbon Compact, 34/50
Optional Crank	FSA BB30 SL-K Light Carbon, 38/52
Rear Derailleur	Shimano Dura-Ace
Shifters	Shimano Ultegra SL

Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Race Red, Lightning White (gloss) (RED).
Color 2	Jet Black, Lightning White (gloss) (BLK).
Color 3	Vivid Blue, Lightning White (gloss) (BLU).



SYNAPSE CARBON 4

Product Code	9RCS4C
Frame	Synapse Carbon BB30
Fork	Synapse S.A.V.E., Full Carbon
Wheels	Mavic Askium

Crank	FSA BB30 Gossamer Compact, 34/50
Rear Derailleur	SRAM Rival
Shifters	SRAM Rival
Brakes	Tektro R580 Dual Pivot

Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Vivid Blue, Lightning White (gloss) (BLU).
Color 2	Jet Black, Lightning White (gloss) (BLK).
Color 3	Race Red, Lightning White (gloss) (RED).



FSA BB30 Gossamer Triple, 30/39/52



SYNAPSE CARBON 5

Product Code	9RCS5C, 9RCS5T
Frame	Synapse Carbon BB30
Fork	Synapse S.A.W.E. Ultra Carbon Blades
Wheels	Shimano WH-RS-10

Crank	FSA BB30 Gossamer Compact, 34/50
Optional Crank	FSA BB30 Gossamer Triple, 30/39/52
Rear Derailleur	Shimano 105
Shifters	Shimano 105

Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Race Red, Lightning White (gloss) (RED).
Color 2	Jet Black, Lightning White (gloss) (BLK).
Color 3	Vivid Blue, Lightning White (gloss) (BLU).



Shimano Tiagra Triple, 30/39/50



SYNAPSE CARBON 6

Product Code	9RCS6C, 9RCS6T
Frame	Synapse Carbon
Fork	Synapse S.A.W.E. Ultra Carbon Blades
Rims/Hubs	Mavic CXP22, 32 hole/ Cannondale C3

Crank	Shimano Tiagra Compact, 34/50
Optional Crank	Shimano Tiagra Triple, 30/39/50
Rear Derailleur	Shimano Tiagra
Shifters	Shimano Tiagra

Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Vivid Blue, Lightning White (gloss) (BLU).
Color 2	Jet Black, Lightning White (gloss) (BLK).
Color 3	Race Red, Lightning White (gloss) (RED).

S.A.V.E. FEATURE

Shaped chain stays and a moderate bend in the seat stays provide sophisticated vibration damping, with lateral flex resistance for excellent climbing and sprinting characteristics. We call it Synapse Active Vibration Elimination.

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FSA Omega Triple 30/39/50



SYNAPSE 5

Product Code	9RAS5C, 9RAS5T
Frame	Synapse
Fork	Synapse S.A.V.E. Ultra Carbon Blades, Long Reach
Wheels	Shimano WH-RS-10

Crank	FSA Omega Compact, 34/50
Optional Crank	FSA Omega Triple 30/39/50
Rear Derailleur	Shimano 105
Shifters	Shimano 105

Brakes	Tektro R538 Dual Pivot, Long Reach
Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Jet Black (gloss) (BLK).
Color 2	Lightning White (gloss) (WHT).



SYNAPSE 7

Product Code	9RAS7T
Frame	Synapse
Fork	Synapse S.A.V.E. Ultra Carbon Blades, Long Reach
Rims/Hubs	Mavic CXP22, 32 hole/ Cannondale C3

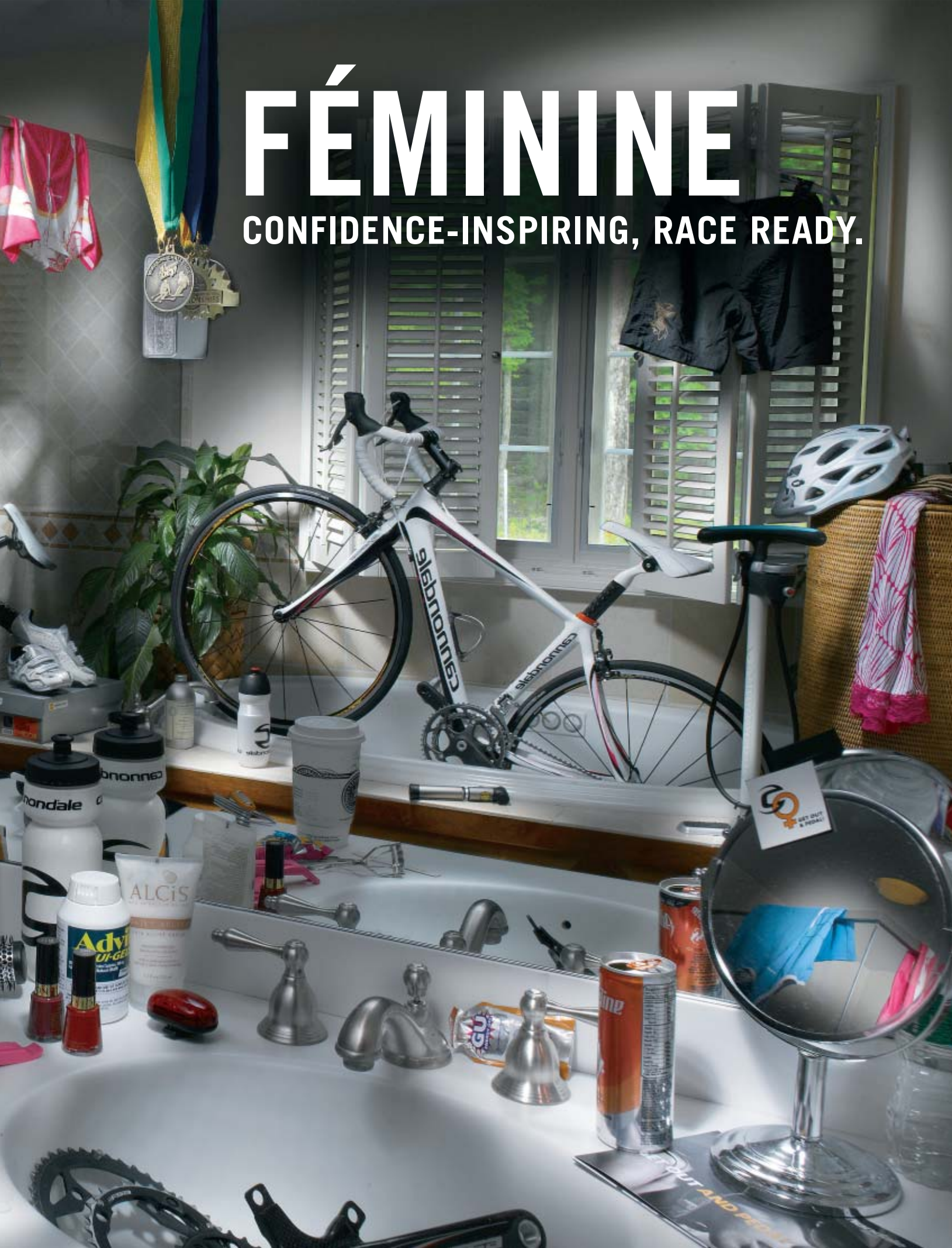
Crank	FSA Vero Triple, 30/39/50
Rear Derailleur	Shimano Tiagra
Shifters	Shimano Sora
Brakes	Tektro R316 Dual Pivot, Long Reach

Sizes	48, 51, 54, 56, 58, 61cm
Color 1	Race Red (gloss) (RED).
Color 2	Jet Black (matte) (BBQ).
Extras	Gel Handlebar Wrap



FÉMININE

CONFIDENCE-INSPIRING, RACE READY.



FÉMININE BIKE BENEFITS

1 Shorter reach and trimmer handlebars fit a women's physique better.
Un manillar más cercano y estrecho se adapta mejor al físico femenino.
Le guidon plus fin et plus court est adapté au physique féminin.

2 Low-profile gel tape still absorbs vibrations, but yields a smaller handlebar diameter that's easier to grasp.
La cinta de manillar con gel absorbe las vibraciones pero tiene un diámetro menor para facilitar el uso con manos pequeñas.
Le ruban-gel profilé du guidon absorbe les vibrations tout en conservant au guidon un petit diamètre, offrant ainsi une meilleure prise.

3 Short-reach brake levers helps riders brake with confidence.
Las manetas de freno más próximas permiten un control fiable.
Les leviers de frein d'accès facile permettent d'accroître le sentiment de confiance dans le freinage.

4 Women-specific saddle has key anatomical features that support female riders.
El sillín especial está adaptado a la anatomía femenina.
La selle, conçue spécialement pour l'anatomie féminine, offre un soutien optimal.

5 Nobody enjoys changing flats. Puncture-resistant tires means you'll spend more time riding.
A nadie le gusta cambiar neumáticos. Las cubiertas antipinchazos te ayudan a evitarlos.
Personne n'aime réparer une crevaison. Les pneus anti-crevaison vous permettent de rester plus longtemps sur la selle.

6 650c wheels on some models fit petite riders and improve standover clearance.
Las ruedas de 650cc en determinados modelos se adaptan a los ciclistas de menor altura y reducen la distancia del tubo horizontal al suelo.
Les roues de type 650c qui équipent certains modèles conviennent aux cyclistes de plus petite taille et offrent une hauteur d'entrejambe plus basse, mieux adaptée.

7 Shorter crankarms are sized for women but still give the power delivery needed for efficient pedaling.
Las bielas con brazos más cortos se adapta a la anatomía femenina sin reducir la eficacia del pedaleo.
Les manivelles plus courtes sont dimensionnées pour les femmes, tout en offrant une efficacité de pédalage suffisante.





ELITE TRIATHLETE AND PRESIDENT OF ENDUREIT MULTISPORTS, MANDY BRAVERMAN.
© CHRIS MILLIMAN



COMFORT-ENHANCING SEAT STAYS

The Synapse Féminine is the ultimate road bike for women. Triaxially bent seat stays provide sophisticated vibration damping for less rider fatigue and greater comfort.

TIRANTES MÁS CÓMODOS. La Synapse Féminine es la mejor bicicleta de carretera para mujeres. Los tirantes con curvatura triaxial absorben las vibraciones para reducir la fatiga y mejorar la comodidad.

DES HAUBANS QUI AMÉLIORENT LE CONFORT. Le Synapse Féminine est le nec plus ultra du vélo de route féminin. Les haubans courbés dans les trois directions constituent un système sophistiqué d'absorption des vibrations, pour une moindre fatigue et un plus grand confort.



BICYCLING'S BIKE OF THE YEAR

Bicycling magazine choose the Féminine Synapse as the Best Women's Road Bike from all of the 2008 Women's offerings in the industry. Why? Because we build bikes to fit women, then add in all the great features our frames are known for.

BICICLETA DEL AÑO DE LA REVISTA BICYCLING. La Synapse Féminine ha sido nombrada "Mejor Bicicleta de Carretera para Mujer de 2008" por la revista Bicycling. ¿Por qué? Porque fabricamos bicicletas que se adaptan al cuerpo femenino y luego añadimos todas las prestaciones que han hecho famosos nuestros cuadros.

ÉLU VÉLO DE L'ANNÉE PAR LE MAGAZINE BICYCLING. Le magazine Bicycling a élu le Synapse Féminine comme Meilleur vélo de route féminin parmi toute l'offre de vélos féminins de l'année 2008 disponibles sur le marché. Pourquoi ? Parce que nous concevons des vélos adaptés aux femmes, avec toutes les caractéristiques exceptionnelles qui font la renommée de nos cadres.



SYNAPSE HI-MOD FÉMININE RED

Product Code 9RWL00C	Crank SRAM Red BB30	Saddle Fi'zi:k Vitesse HP
Frame Synapse Hi-MOD Féminine	Rear Derailleur SRAM Red	Seatpost Synapse S.A.V.E., HI-MOD
Fork Synapse Hi-MOD S.A.V.E., Féminine Full Carbon	Shifter SRAM Red, reach-adjust	Sizes 44, 48, 51, 54cm
Wheels Mavic R-Sys Premium	Brakes SRAM Red Carbon	Color 1 Lightning White (gloss) (WHT).



SYNAPSE HI-MOD FÉMININE 1

Product Code 9RWL1C	Crank FSA SL-K Carbon Light BB30	Saddle Fi'zi:k Vitesse HP
Frame Synapse Hi-MOD Féminine	Rear Derailleur Shimano Dura-Ace	Seatpost Synapse S.A.V.E., HI-MOD
Fork Synapse Hi-MOD S.A.V.E., Féminine Full Carbon	Shifters Shimano Dura-Ace, reach-adjust	Sizes 44, 48, 51, 54cm
Wheels Mavic Ksyrium SL, black	Brakes Shimano Dura-Ace	Color 1 Jet Black (gloss) (BLK).

Just for Women



SYNAPSE CARBON FÉMININE 3

Product Code	9RWC3C
Frame	Synapse Carbon Féminine
Fork	Synapse S.A.V.E., Féminine Full Carbon
Wheels	Mavic Ksyrium Equipe

Crank	FSA SL-K Carbon Light BB30 Compact, 34/50
Rear Derailleur	Shimano Dura-Ace 7800
Shifters	Shimano 10-speed, reach-adjust
Brakes	Shimano Ultegra SL

Saddle	Fi'zi:k Vitesse Sport MG
Seatpost	Synapse S.A.V.E.
Sizes	44, 48, 51, 54cm
Color 1	Mediterranean Blue w/Purple accent (gloss) (BLU).



SYNAPSE CARBON FÉMININE 4

Product Code	9RWC4C
Frame	Synapse Carbon Féminine
Fork	Synapse S.A.V.E., Féminine Full Carbon
Wheels	Mavic Aksium Race, black

Crank	FSA Gossamer BB30 Compact, 34/50
Rear Derailleur	SRAM Rival
Shifters	SRAM Rival, reach-adjust
Saddle	Fi'zi:k Vitesse Sport MG

Seatpost	Synapse S.A.V.E.
Sizes	44, 48, 51, 54cm
Color 1	Roarange (gloss) (RED).
Color 2	Mediterranean Blue w/Light Blue accent (gloss) (BLU).



SYNAPSE CARBON FÉMININE 5

Product Code	9RWC5C
Frame	Synapse Carbon Féminine
Fork	Synapse S.A.V.E., Féminine Ultra Carbon Blades
Wheels	Shimano WH-RS10

Crank	FSA Gossamer BB30 Compact, 34/50
Rear Derailleur	Shimano 105
Shifters	Shimano 10-speed, reach-adjust
Saddle	Selle San Marco Ischea

Seatpost	Women's Synapse S.A.V.E.
Sizes	44, 48, 51, 54cm
Color 1	Mediterranean Blue w/Light Blue accent (gloss) (BLU).
Color 2	Charcoal Grey (gloss) (GRY).



SYNAPSE CARBON FÉMININE 6

Product Code	9RWC6T
Frame	Synapse Carbon Féminine
Fork	Synapse S.A.V.E., Féminine Ultra Carbon Blades
Hubs/Rims	Mavic CXP22, 32 hole, Cannondale C3, black

Crank	Shimano Tiagra triple, 30/39/50
Rear Derailleur	Shimano Tiagra triple
Shifters	Shimano Tiagra 9-speed
Saddle	Selle San Marco Ischea

Seatpost	Women's Synapse S.A.V.E.
Sizes	44, 48, 51, 54cm
Color 1	Lightning White (gloss) (WHT).
Color 2	Mediterranean Blue w/Light Blue accent (gloss) (BLU).



SYNAPSE FÉMININE 5

Product Code	9RWA5C
Frame	Synapse Féminine
Fork	Synapse S.A.V.E., Féminine Ultra Carbon Blades, Long Reach
Wheels	Shimano WH-R500A

Crank	FSA Omega compact
Rear Dérailleur	Shimano 105 double
Shifters	Shimano 10-speed, reach-adjust
Saddle	Selle San Marco Ischea

Seatpost	Women's Cannondale C2 Carbon-wrapped
Sizes	44, 48, 51, 54cm
Color 1	Fine Silver (gloss) (SLV).
Color 2	Lightning White (gloss) (WHT).



SYNAPSE FÉMININE 7

Product Code	9RWA7T
Frame	Synapse Féminine
Fork	Synapse S.A.V.E., Féminine Ultra Carbon Blades, Long Reach
Hubs/Rims	Mavic CXP22N, 32 hole/ Cannondale C3, black

Crank	FSA Vero triple, 30/39/50
Rear Dérailleur	Shimano Tiagra triple
Shifters	Shimano Sora
Saddle	Selle San Marco Ischea

Seatpost	Women's Cannondale C2 Carbon-wrapped
Sizes	44, 48, 51, 54cm
Color 1	Mediterranean Blue (gloss) (BLU).
Color 2	Jet Black (gloss) (BLK).



SIX FÉMININE 1

Product Code	9RWT1D
Frame	Six Féminine
Fork	Slice Ultra Féminine
Wheels	Mavic Ksyrium Elite

Crank	FSA SL-K Carbon Light , 39/53
Rear Derailleur	Shimano Dura-Ace 7800
Shifters	Shimano Dura-Ace 7800
Brakes	Cannondale C1 Carbon

Saddle	Fizik Vitesse Sport Mg, black/white
Seatpost	FSA SL-K Carbon 31,6 x 300 mm
Sizes	44, 48, 51, 54cm
Color 1	Jet Black (gloss) (BLK).



SIX FÉMININE 3

Product Code	9RWT3C
Frame	Six Féminine
Fork	Slice Ultra Féminine
Wheels	Mavic Aksium Race

Crank	Shimano 105, compact
Rear Derailleur	Shimano Ultegra
Shifters	Shimano 10-speed
Brakes	Tektro R580 skeleton

Saddle	Fizik Vitesse Sport MG
Seatpost	Cannondale C2 Carbon-wrapped
Sizes	44, 48, 51, 54cm
Color 1	Mediterranean Blue (gloss) (MED).



SIX FÉMININE 6

Product Code	9RWT6C
Frame	Six Féminine
Fork	Slice Ultra Féminine
Wheels	New Shimano WH-R500A

Rear Derailleur	Shimano Tiagra
Shifters	Shimano Tiagra 9-speed
Brakes	Tektro R520
Saddle	Selle San Marco Ischea

Seatpost	Women's Cannondale C2 Carbon-wrapped
Sizes	44, 48, 51, 54cm
Color 1	Charcoal Grey (gloss) (GRY).
Color 2	Lightning White (gloss) (WHT).



FÉMININE AND A RACE-WINNER

Every women's specific bike we make has geometry that's more comfortable for women. On the Scalpel, the result is a race-winning bike that reacts to every input of your pedal stroke.

FEMENINA Y GANADORA. Todas nuestras bicicletas femeninas tienen una geometría que las hace más cómodas para las mujeres. En la Scalpel, el resultado es una bicicleta ganadora que aprovecha toda la potencia aplicada a los pedales.

DES HAUBANS QUI AMÉLIORENT LE CONFORT. Le Synapse Féminine est le nec plus ultra du vélo de route féminin. Les haubans courbés dans les trois directions constituent un système sophistiqué d'absorption des vibrations, pour une moindre fatigue et un plus grand confort.

PINK WARRIORS/CANNONDALE
TEAM, PUERTO RICO
© PEDRO BONILLA



KATHY SHERWIN OF THE SOBE/CANNONDALE
TEAM, DEER VALLEY, UTAH, SHORT TRACK.
© DAVE MCELWAIN



SCALPEL FÉMININE

Product Code 9VPW	Rims DT Swiss XCR 1.5, 24 hole	Shifters SRAM X-9 Trigger
Frame Scalpel Féminine, 100 mm	Hubs Cannondale Lefty (front), DT Swiss 340 (rear)	Saddle Fizik Nisene Mg
Fork Lefty Speed w/DLR, 110 mm	Crank FSA V-Drive BB30, 22/32/44	Sizes P, S, M
Rear Shock FOX Float RPL	Rear Derailleur SRAM X-9	Color 1 Lightning White (gloss) (WHT).



RUSH FÉMININE

Product Code 9VMW	Rims Jalco ATB X 320 Disc, 32 hole	Shifters SRAM X-5
Frame Rush Alloy	Hubs Formula DC20 LW, 22 LW, 32 hole	Saddle Cannondale C02 Féminine w/Chromoly rails
Fork RockShox Tora 318 Air 120	Crank Shimano FC-M442, 22/32/44	Sizes P, S, M
Rear Shock Manitou Radium R	Rear Derailleur SRAM X-5	Color 1 Lightning White (gloss) (WHT).



F3 FÉMININE

Product Code 9FSW3	Hubs Shimano M475	Brakes Avid Juicy 3, 160/160 mm
Frame Caffeine	Crank Shimano FC-M521, 22/32/44	Saddle Cannondale C02 Féminine
Fork HeadShok Super Fatty w/DLR, 80 mm	Rear Derailleur SRAM X-7	Sizes P, S, M
Rims Jalco Disc X320, 32 hole	Shifters SRAM X-7 Trigger	Color 1 Berserker Green (gloss) (GRN).



F5 FÉMININE

Product Code	9FSW5
Frame	Caffeine
Fork	RockShox Dart 3 w/Turn Key Lock Out, 100 mm
Rims	Jalco Disc X320, 32 hole

Hubs	Formula DC20/22
Crank	FSA CK-306TTT, 22/32/44
Rear Derailleur	SRAM X-5
Shifters	SRAM X-5 Trigger 9-speed



Brakes	Avid BB-5 Mechanical Disc
Sizes	P, S, M
Color 1	Lightning White (gloss) (WHT).
Color 2	Berserker Green (gloss) (GRN).



F7 FÉMININE

Product Code	9FSW7
Frame	CO2 Alloy 1 1/8"
Fork	RST Gila Pro, 100 mm w/Lock out
Rims	Jalco Disc X320, 32 hole

Hubs	Formula DC20/22
Crank	FSA CK-306TTT, 22/32/44
Rear Derailleur	SRAM X-4
Shifters	SRAM X-4 Trigger



Brakes	Avid BB-5 Mechanical Disc
Sizes	P, S, M
Color 1	Frost Pink (matte) (PNK).
Color 2	Powder Blue Pearl (gloss) (BLU).



F9 FÉMININE

Product Code	9FSW9
Frame	CO2 Alloy 1 1/8"
Fork	RST Capa, 80 mm
Rims	Jalco VP-20A, 32 hole

Hubs	Formula FM31/32
Crank	SR Suntour CW8 XCC-T202PB, 22/32/43
Rear Derailleur	Shimano Altus
Shifters	Shimano ST-EF50



Brakes	Tektro 836 V-Brake
Sizes	P, S, M
Color 1	Jet Black (gloss) (BLK).
Color 2	Lightning White (gloss) (WHT).



APPROPRIATE SIZING

Sizing that is appropriate for a women's bike without having a step-through frame. Cannondale's design gurus altered the geometry for women, creating a Féminine Quick that puts women riders in a more comfortable, natural position.

AJUSTE APROPIADO. Tallas apropiadas para las mujeres sin necesidad de un cuadro con tubo bajo. Los especialistas de Cannondale han modificado la geometría de la Quick para crear una versión femenina que permite a las mujeres conducir en una posición más cómoda y natural.

TAILLE APPROPRIÉE. La taille de nos vélos féminins est adaptée, sans que cela ne se traduise par une diminution des performances. Nous avons étudié la géométrie du Quick Féminine de manière à obtenir une position plus confortable et plus naturelle pour les femmes.

PROGRAM COORDINATOR FOR A CLIMATE INITIATIVE, REBBY BLISS OFTEN COMMUTES TO HER HARLEM, NY OFFICE.
© JASON GOULD



QUICK FÉMININE 1

Product Code 9QRW1	Wheels Mavic Aksium Race	Brake Levers Tektro 3-finger w/Kraton insert
Frame Quick Alloy Carbon Féminine	Pedals VP platform w/sole-friendly alloy cage	Saddle Vitesse Sport, MG rails
Fork Slice Ultra X All-Conditions	Rear Derailleur Shimano Ultegra SL double	Sizes S, M
Rear Shock N/A	Handlebar Cannondale C3, 20 mm rise, 600 mm wide	Color Lightning White (gloss) (WHT).



QUICK FÉMININE 2

Product Code	9QRW2
Frame	Quick Alloy Carbon Féminine
Fork	Slice Ultra X All-Conditions
Wheels	Shimano WH-R500A

Pedals	VP platform w/sole-friendly alloy cage
Rear Derailleur	Shimano 105 triple
Handlebar	Cannondale C3, 20 mm rise, 600 mm wide
Brake Levers	Tektro 3-finger w/Kraton insert

Saddle	Selle San Marco Ischia
Sizes	S, M
Color 1	Brilliant Blue (gloss) (BLU).
Color 2	Lightning White (gloss) (WHT).



QUICK FÉMININE 3

Product Code	9QRW3
Frame	Quick Alloy Carbon Féminine
Fork	Slice Ultra X All-Conditions
Rims	Cannondale C3 w/machined sidewall, 32 hole

Pedals	VP platform w/sole-friendly alloy cage
Rear Derailleur	SRAM X-7
Handlebar	Cannondale C3, 20 mm rise, 600 mm wide
Brake Levers	Tektro 3-finger w/Kraton insert

Saddle	Selle San Marco Ischia W
Sizes	S, M
Color 1	Lightning White (gloss) (WHT).
Color 2	Brilliant Blue (gloss) (BLU).



QUICK FÉMININE 4

Product Code	9QRW4
Frame	Quick Féminine
Fork	Slice Ultra X All-Conditions
Rims	Cannondale C3 w/machined sidewall, 32 hole

Pedals	VP platform w/sole-friendly alloy cage
Rear Derailleur	SRAM X-5
Handlebar	Cannondale C3, 20 mm rise, 600 mm wide
Brake Levers	Tektro 3-finger w/Kraton insert

Saddle	Selle San Marco Ischea W
Sizes	P, S, M
Color 1	White Pearl (gloss) (WHT).
Extras	Montague "CLIX" Front QR



QUICK FÉMININE 5

Product Code	9QRW5
Frame	Quick Féminine
Fork	TIG-welded Chromoly
Rims	Cannondale C4, 32 hole

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Alivio
Handlebars	Cannondale C3, 20 mm rise, 600 mm wide
Brake Levers	Shimano SL-EF50 EZ-Fire

Saddle	Selle San Marco Ischea W
Sizes	P, S, M
Color 1	Fine Silver (gloss) (SLV).
Color 2	Jet Black (gloss) (BLK).



QUICK FÉMININE 6

Product Code	9QRW6
Frame	Quick Féminine
Fork	TIG-welded Chromoly
Rims	Cannondale C4, 32 hole

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Altus
Handlebar	Cannondale C3, 20 mm rise, 600 mm wide
Brake Levers	Shimano SL-EF40 EZ-Fire

Saddle	Quick Women's
Sizes	P, S, M
Color 1	Mediterranean Blue (gloss) (BLU).
Color 2	Jet Black (gloss) (BLK).





STYLE, COMFORT, AND CONFIDENCE INSPIRING

Sometimes, striking out on your own Adventure is what you need. And for women riders, the Féminine Adventure is the answer, putting women riders in a more comfortable, natural position.

ESTILO COMODIDAD Y CONFIANZA. A veces necesitas tu propia aventura, y para las ciclistas, la Adventure Féminine es la solución perfecta. Su geometría te coloca en una postura de conducción más cómoda y natural.

STYLE, CONFORT ET ASSURANCE. Nous ressentons parfois le besoin de partir à l'aventure. Pour les femmes, la solution évidente est le Adventure Féminine, avec une position plus confortable, plus naturelle, adaptée à la morphologie féminine.



ADVENTURE FÉMININE 2

Product Code	8ASW2
Frame	CO2 Adventure Féminine
Fork	RockShox i-Ride Lockout, 50 mm travel
Rear Hub	Nexus Inter-8 Premium rear

Tires	CST Selecta w/Kevlar belt, 700 x 38c
Pedals	Wellgo resin platform w/Kraton insert
Shifters	Shimano Nexus Inter-8 Twist
Stem	Adjustable rise

Saddle	Cannondale SuperCush Féminine w/springs
Sizes	S, L
Color 1	White Pearl w/Powder Blue Pearl (gloss) (WHT).
Color 2	Steel Grey w/Patriot Blue (gloss) (BLU).



ADVENTURE FÉMININE 3

Product Code	8ASW3
Frame	CO2 Adventure Féminine
Fork	RockShox i-Ride, 50 mm travel
Tires	CST Selecta w/Kevlar belt, 700 x 38c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	SRAM X-7
Shifters	SRAM X-5 Twist
Stem	Satori-Up AHS



Saddle	Cannondale SuperCush Féminine w/springs
Sizes	S, L
Color 1	Orange Pearl w/White Pearl (gloss) (ORG).
Color 2	Steel Grey w/Jet Black (gloss) (GRY).



ADVENTURE FÉMININE 4

Product Code	8ASW4
Frame	CO2 Adventure Féminine
Fork	Spinner Tridium AC w/preload adjust, 50 mm travel
Tires	CST Selecta w/Kevlar belt, 700 x 38c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	SRAM X-5
Shifters	SRAM SX4 Twist
Stem	Adjustable rise quill



Saddle	Cannondale SuperCush Féminine w/springs
Sizes	S, L
Color 1	Fine Silver w/Patriot Blue (gloss) (SLV).
Color 2	Powder Blue Pearl w/White Pearl (gloss) (BLU).



ADVENTURE FÉMININE 5

Product Code	8ASW5
Frame	CO2 Adventure Féminine
Fork	Spinner Tridium AC, 50 mm travel
Tires	CST Selecta w/Kevlar belt, 700 x 38c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Alivio
Shifters	Shimano SL-RS41 Revo Twist
Stem	Adjustable rise quill



Saddle	Cannondale SuperCush Féminine w/springs
Sizes	S, L
Color 1	Jet Black (gloss) (BLK).
Color 2	White Pearl (gloss) (WHT).



COMFORT FÉMININE 4

Product Code	8CSW4
Frame	CO2 Comfort Féminine
Fork	Spinner Tridium CR w/preload adjust, 63 mm travel
Tires	CST Traveller w/Kevlar belt, 26 x 2.0"

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	SRAM X-5
Shifters	SRAM SX4 Twist
Stem	Adjustable rise quill

Saddle	Cannondale SuperCush Féminine w/springs
Sizes	S, L
Color 1	Mediterranean Blue w/White Pearl (gloss) (BLU).
Color 2	Titanium Grey w/Jet Black (gloss) (GRY).



COMFORT FÉMININE 5

Product Code	8CSW5
Frame	CO2 Comfort Féminine
Fork	Spinner Tridium CR, 63 mm travel
Tires	CST Traveller w/Kevlar belt, 26 x 2.0"

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Alivio
Shifters	Shimano SL-RS41 Revo Twist
Stem	Adjustable rise quill

Saddle	Cannondale SuperCush Féminine w/springs
Sizes	S, L
Color 1	White Pearl (gloss) (WHT).
Color 2	Fine Silver (gloss) (SLV).



RECREATION

FOR FUN, FOR FITNESS, FOR EVERY DAY.



GET OUT AND RIDE!

Remember that first “real” bike ride you took as a kid, perhaps the day the training wheels came off the bike? It was fun. Wild, breathtaking fun. It also represented freedom – a chance to move fast, far beyond the boundaries of your neighborhood.

We’re reintroducing that concept with the Quick. It’s a value-minded bike for consumers who want to return to the simple joy of riding a bike. In fact, we chose it as the answer to our in-house commuter incentive program. On the heels of our always-developing bicycle advocacy programs, the Quick seemed the perfect choice. You should try the Quick: Light, simple, priced right, and sensible.

And when thinking about getting to work, or to school, or just down the local grocer for a gallon of milk, think about going by bike. You just might re-discover how fun riding bikes can be.

¡SAL Y MONTA EN BICICLETA!

¿Te acuerdas de la tu primera bicicleta “de verdad”? ¿del día que te quitaron las ruedecillas laterales? Fue divertido. Muy divertido. También representaba libertad; una oportunidad de moverte más rápido y rebasar los límites de tu barrio.

Queremos reinventar esos momentos con la Quick. Asequible y pensada para aquellos que quieren volver a sentir la felicidad sencilla de montar en bicicleta. De hecho, es un concepto que surgió a partir de nuestro programa interno de promoción del uso diario de la bicicleta. La Quick es la bicicleta perfecta para esas iniciativas, siempre en constante desarrollo. Deberías probarla: ligera, sencilla, asequible y sensible.

Y cuando pienses en ir a trabajar, o a la escuela, o al supermercado a por una litro de leche, piensa en ir en bicicleta. Puede que vuelvas a descubrir lo divertido que puede ser montar en ella.

SORTEZ ET ROULEZ !

Vous vous souvenez de votre première “vraie” sortie à vélo quand vous étiez enfant, peut-être était-ce le jour où on a retiré les stabilisateurs sur votre vélo ? Ce fut un grand plaisir. Un plaisir sauvage, à couper le souffle. Un sentiment de liberté aussi... la possibilité de vous déplacer rapidement, loin des limites de votre voisinage.

Nous avons décidé de vous faire revivre cette sensation avec le Quick. C’est un vélo pensé pour les utilisateurs qui veulent retrouver le plaisir simple de rouler à vélo. En fait, nous l’avons créé dans le cadre de notre programme interne d’incitation à utiliser le vélo pour les trajets quotidiens. Dans la logique de nos programmes permanents de défense du vélo, le Quick nous paraît être la solution idéale. Vous devriez l’essayer : il est léger, simple, de prix accessible et sensible.

Et lorsque vous devez vous rendre au travail, à l’école ou encore acheter un litre de lait à l’épicerie du coin, pensez à y aller en vélo. Ce peut être l’occasion de redécouvrir le plaisir de rouler à vélo.



© CHRIS MILLIMAN



PHOTO : JASON GOULD





STYLISH DESIGN

The Quick's intricately designed seat tube eliminates the appearance of welds and integrates the seat collar clamp in one sophisticated design.

DISEÑO CON ESTILO. El intrincado tubo vertical de la Quick evita las soldaduras de decoración e integra la abrazadera de la tija en un sofisticado diseño.

ALLURE STYLÉE. Le tube de selle de conception sophistiquée ne comporte pas de soudures apparentes et le collier de serrage de la tige de selle est intégré au tube de selle.



THOUGHTFUL ERGONOMICS

Grips, saddles and pedals are thoughtfully designed for the comfort and needs of everyday riders. The pedals even have rubber inserts that are friendly to the soles of casual shoes.

ESTUDIADA ERGONOMÍA. Los puños, el sillín y los pedales han sido cuidadosamente diseñados para proporcionar la máxima comodidad y responder a las necesidades de los ciclistas habituales. Los pedales tienen inserciones de goma que protegen las suelas de tus zapatos.

JUDICIEUSEMENT ERGONOMIQUE. Les poignées, la selle et les pédales sont conçues de manière judicieuse pour le confort et les besoins des utilisateurs de tous les jours. Les pédales sont même munies d'inserts caoutchouc qui n'abîment pas les semelles des chaussures de ville.



LIGHTWEIGHT AND COMFORTABLE

We have paired an already comfortable bike at an attractive price point with something even more attractive: A carbon fork. Excellent vibration resistance means you'll be ready for anything, from long-distance charity rides to a spin around the block.

LIGERA Y CÓMODA. Hemos añadido a una cómoda bicicleta con un atractivo precio algo incluso más atractivo: una horquilla de carbono. Su excelente resistencia a las vibraciones te permite enfrentarte a todo, desde una carrera benéfica a un paseo por el barrio.

LÉGER ET CONFORTABLE. Nous avons combiné un vélo déjà confortable et d'un niveau de prix attractif avec quelque chose d'encore plus attrayant : une fourche carbone. Son excellente résistance aux vibrations signifie que vous pouvez faire face à toutes les situations, qu'il s'agisse de longues sorties ou de faire le tour du quartier.



QUICK 1

Product Code	9QR1
Frame	Quick Alloy Carbon
Fork	Slice Ultra X All-Conditions
Wheels	Mavic Aksium Race

Pedals	VP platform w/sole-friendly alloy cage
Cranksets	FSA Gossamer Compact MegaExo, 34/50
Rear Derailleur	Shimano Ultegra SL double
Shifters	Shimano SL-R770

Brakes	Tektro Mini-V w/cartridge pads
Saddle	Aliante Delta, MG rails
Sizes	S, M, L, X, J
Color 1	Charcoal Grey (matte) (GRY).



QUICK 2

Product Code	9QR2
Frame	Quick Alloy Carbon
Fork	Slice Ultra X All-Conditions
Wheels	Shimano WH-R500A

Tires	Continental City Ride, 700 x 32c
Pedals	VP platform w/sole-friendly alloy cage
Rear Derailleur	Shimano 105 triple
Brakes	Tektro Mini-V w/cartridge pads

Saddle	Selle San Marco Ischea
Sizes	S, M, L, X, J
Color 1	Brilliant Blue (gloss) (BLU).
Color 2	Charcoal Grey (matte) (GRY).



QUICK 3

Product Code	9QR3
Frame	Quick Alloy Carbon
Fork	Slice Ultra X All-Conditions
Tires	Continental City Ride, 700 x 32c

Pedals	VP platform w/sole-friendly alloy cage
Rear Derailleur	SRAM X-7
Shifters	SRAM X-5 Trigger
Brakes	Tektro Mini-V w/cartridge pads

Saddle	Selle San Marco Ischea
Sizes	S, M, L, X, J
Color 1	Charcoal Grey (matte) (GRY).
Color 2	Brilliant Blue (gloss) (BLU).



QUICK 4

Product Code	9QR4
Frame	Quick
Fork	Slice Ultra X All-Conditions
Tires	CST Selecta w/Kevlar belt, 700 x 35c

Pedals	VP platform w/sole-friendly alloy cage
Rear Derailleur	SRAM X-5
Shifters	SRAM X-5 Trigger
Brakes	Tektro TK-B18 linear pull w/cartridge pad



Saddle	Selle San Marco Ischea
Sizes	S, M, L, X, J
Color 1	Charcoal Grey (gloss) (GRY).
Color 2	Patriot Blue (gloss) (BLU).



QUICK 5

Product Code	9QR5
Frame	Quick
Fork	TIG-welded Chromoly
Tires	CST Selecta w/Kevlar belt, 700 x 35c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Alivio
Shifters	Shimano SL-EF50 EZ-Fire
Saddle	Selle San Marco Ischea



Sizes	S, M, L, X, J
Color 1	Titanium Grey (gloss) (GRY).
Color 2	Jet Black (gloss) (BLK).
Extras	Montague "CLIX" Front QR



QUICK 6

Product Code	9QR6
Frame	Quick
Fork	TIG-welded Chromoly
Tires	CST Selecta w/Kevlar belt, 700 x 35c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Altus
Shifters	Shimano SL-EF40 EZ-Fire
Saddle	Quick Men's



Sizes	S, M, L, X, J
Color 1	Vivid Blue (gloss) (BLU).
Color 2	Fine Silver (gloss) (SLV).
Extras	Montague "CLIX" Front QR



CONFIDENCE-INSPIRING GEOMETRY

Not everybody wants to be in a racer's tuck. Some of us even like to smell the flowers on our ride. For us, there's the Adventure. Capable, comfortable bicycles with higher bars and relaxed steering that put the rider in control.

UNA GEOMETRÍA QUE INSPIRA CONFIANZA. No todo el mundo quiere una máquina de competición. Algunos incluso queremos poder disfrutar del olor de las flores durante el recorrido. La Adventure es nuestra bicicleta. Fiable, cómoda y con un manillar más alto para conseguir una postura relajada y un mejor control.

UNE GÉOMÉTRIE QUI INSPIRE LA CONFIANCE. Tout le monde n'a pas envie de faire de la compétition. Certains d'entre nous ont même envie de s'arrêter pour sentir les fleurs le long de la route. Pour ceux-là, nous avons créé la gamme Adventure. Il s'agit de vélos confortables avec un cintre plus haut et une direction plus décontractée, pour un meilleur contrôle et une grande assurance.



ADVENTURE 2

Product Code 8AS2	Tires CST Selecta w/Kevlar belt, 700 x 38c	Saddle Cannondale SuperCush w/springs
Frame CO2 Adventure	Pedals Wellgo resin platform w/Kraton insert	Sizes S, M, L, X, J
Fork RockShox i-Ride Lockout, 50 mm travel	Shifters Shimano Nexus Inter-8 Twist	Color 1 Steel Grey w/Patriot Blue (gloss) (BLU).
Rear Hub Nexus Inter-8 Premium rear	Stem Adjustable rise	Color 2 Titanium Grey w/Jet Black (gloss) (GRY).



ADVENTURE 3

Product Code	8AS3
Frame	CO2 Adventure
Fork	RockShox i-Ride, 50 mm travel
Tires	CST Selecta w/Kevlar belt, 700 x 38c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleurs	SRAM X-7
Shifters	SRAM X-5 Twist
Stem	Satori-Up AHS



Saddles	Cannondale SuperCush w/springs
Sizes	S, M, L, X, J
Color 1	Steel Grey w/Jet Black (gloss) (GRY).
Color 2	Velvet Red w/Fine Silver (gloss) (RED).



ADVENTURE 4

Product Code	8AS4
Frame	CO2 Adventure
Fork	Spinner Tridium AC w/preload adjust, 50 mm travel
Tires	CST Selecta w/Kevlar belt, 700 x 38c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	SRAM X-5
Shifters	SRAM SX4 Twist
Stem	Adjustable rise quill



Saddle	Cannondale SuperCush w/springs
Sizes	S, M, L, X, J
Color 1	Fine Silver w/Patriot Blue (gloss) (SLV).
Color 2	Emerald Green w/Fine Silver (gloss) (GRN).



ADVENTURE 5

Product Code	8AS5
Frame	CO2 Adventure
Fork	Spinner Tridium AC, 50 mm travel
Tires	CST Selecta w/Kevlar belt, 700 x 38c

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Alivio
Shifters	Shimano SL-RS41 Revo Twist
Stem	Adjustable rise quill



Saddle	Cannondale SuperCush w/springs
Sizes	S, M, L, X, J
Color 1	Jet Black (gloss) (BLK).
Color 2	Patriot Blue (gloss) (BLU).



COMFORT 4

Product Code	8CS4
Frame	CO2 Comfort
Fork	Spinner Tridium CR w/preload adjust, 63 mm travel
Tires	CST Traveller w/Kevlar belt, 26 x 2.0"

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	SRAM X-5
Shifters	SRAM SX4 Twist
Stem	Adjustable rise quill

Saddle	Cannondale SuperCush w/springs
Sizes	S, M, L, X, J
Color 1	Titanium Grey w/Jet Black (gloss) (GRY).
Color 2	Lightning White w/Patriot Blue (gloss) (WHT).



COMFORT 5

Product Code	8CS5
Frame	CO2 Comfort
Fork	Spinner Tridium CR, 63 mm travel
Tires	CST Traveller w/Kevlar belt, 26 x 2.0"

Pedals	Wellgo resin platform w/Kraton insert
Rear Derailleur	Shimano Alivio
Shifters	Shimano SL-RS41 Revo Twist
Stem	Adjustable rise quill

Saddle	Cannondale SuperCush w/springs
Sizes	S, M, L, X, J
Color 1	Fine Silver (gloss) (SLV).
Color 2	Velvet Red (gloss) (RED).

URBAN GRIT

The Capo is stripped to the core. It is the bare essence of a bicycle – lean, mean, and ready for the unpredictability of gritty urban streets. So whether you're running errands or delivering packages, the visceral nature of the Capo is ready for duty.

MÁQUINA URBANA. La Capo está reducida a lo mínimo. Es la esencia de una bicicleta – simple, agresiva y preparada para los sobresaltos impredecibles del tráfico urbano. Tanto si circulas a tu aire como si la usas para repartir paquetes, la naturaleza visceral de la Capo siempre está latente.

GRAVILLONS URBAINS. Le Capo est dépouillé au maximum. C'est l'essence même du vélo : svelte, méchant et prêt pour l'imprévisibilité des gravillons dans les rues de la ville. Que ce soit pour faire des courses ou livrer des paquets, la nature intrinsèque du Capo est de rendre service.



TEAM BROOKLYN BIKE MESSENGER,
SQUID, TIMES SQUARE, NYC.
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CAPO

Product Code	9PR1
Frame	CAAD5 Optimo Track
Fork	Slice Ultra
Rims/Hubs	Jalco GX460, 700c, 32 hole/ Formula Track, Flip-flop (rear)

Tires	Maxxis Fuse w/nylon belt, foldable, 700 x 25c
Rear Derailleur	N/A
Shifters	N/A
Brakes	Shimano Sora

Saddle	Selle San Marco Ponza Lux
Sizes	48, 50, 52, 54, 56, 58, 60, 63cm
Color 1	Steath Grey (gloss) (GRY).
Color 2	Jet Black (gloss) (BLK).



RIDE YOUR BIKE!

This is the bike that started it all. The matte black paint projects the image of raw speed. Outwit cabbies, beat the bus to the light, and finish your entire commute in less time than your co-workers spend looking for a parking spot.

¡MONTA TU BICICLETA! Esta es la bicicleta con la que todo comenzó. La pintura negra mate es la imagen de la velocidad. Adelanta a los taxis, compite con el autobús hasta el próximo semáforo y llega al trabajo en menos tiempo del que tus compañeros necesitan para encontrar aparcamiento.

ROULEZ À VÉLO! C'est par ce vélo que tout a commencé. La peinture noire mate véhicule une impression de vitesse pure. Montrez-vous plus rusés que les chauffeurs de taxi, laissez les bus derrière vous aux feux verts, et allez au travail en moins de temps qu'il ne faut à vos collègues pour trouver une place de parking.



BAD BOY ULTRA

Product Code	9BS
Frame	Caffeine
Fork	HeadShok Super Fatty w/DLR, 80 mm
Rims/Hubs	Sun DS-2 Bad Boy w/eyelet, 32 hole/Shimano M475

Tires	Vittoria Randonneur w/Double Shielding, 700 x 28c
Crank	Shimano FC-M443, 26/36/48, black, Octalink
Rear Derailleur	SRAM X-7
Shifters	SRAM X-7 Trigger

Brakes	Avid Juicy 3
Saddle	Selle Royal Viper RVL Chromoty
Sizes	P, S, M, L, X
Color	Jet Black (matte) (BBQ).



BAD BOY DISC

Product Code 9BRD	Tires Vittoria Randonneur w/Double Shielding, 700 x 28c	Brakes Avid BB5 Disc
Frame Bad Boy Si Disc	Pedals Wellgo alloy cage w/clip and strap	Saddle Selle Royal Viper RVL Chromoly
Fork Fatty Ultra R Disc	Rear Derailleur SRAM X-7	Sizes P, S, M, L, X
Rims/Hubs Sun DS-2 Bad Boy w/eyelet, 32 hole/ Shimano M475	Shifters SRAM X-7 Trigger	Color Jet Black (matte) (BBQ).



BAD BOY

Product Code 9BR	Tires Vittoria Randonneur w/Double Shielding, 700 x 28c	Brakes Cannondale Fire w/cartridge pad
Frame Bad Boy Si	Pedals Wellgo alloy cage w/clip and strap	Saddle Selle Royal Viper
Fork Fatty R	Rear Derailleur SRAM X-5	Sizes P, S, M, L, X
Rims/Hubs Mach1 510 w/machined sidewall, 32 hole/ Shimano M475	Shifters SRAM X-4	Color Jet Black (matte) (BBQ).

KAMAL AGHAMOHSENI
TOURING THROUGH TIBET
ON HIS CANNONDALE.



TOURING 1

Product Code	9TR1
Frame	Touring
Fork	Fatty R All-Conditions
Rims	Mavic A719 w/eyelet and machined sidewall, 36 hole

Hubs	Shimano LX
Tires	Schwalbe Marathon Racer w/RaceGuard belt, 700 x 32c, Reflective
Crank	Shimano 105 Triple, 30/39/50
Rear Derailleur	Shimano Ultegra Triple

Brakes	Tektro Oryx cantilever w/cartridge pad
Saddle	Selle An-Atomica Titanico LD, golden color
Sizes	S, M, L, X, J
Color 1	Lightning White (gloss) (WHT).



TOURING 2

Product Code	9TR2
Frame	Touring
Fork	TIG-welded chromoly
Rims	Mavic A119 w/eyelet and machined sidewall, 36 hole

Hubs	Shimano LX
Tires	Schwalbe Marathon Racer w/RaceGuard belt, 700 x 32c, Reflective
Crank	Shimano FC-M443, 26/36/48
Rear Derailleur	Shimano LX

Brakes	Tektro Oryx cantilever w/cartridge pad
Saddle	Fizik Rondine Mg
Sizes	S, M, L, X, J
Color 1	Jungle Green (gloss) (GRN).



ROAD TANDEM 2

Product Code	9RT2
Frame	Road Tandem
Fork	Fatty R Tandem
Rims	Sun ME14A w/eyelet and machined sidewall, 40 hole

Hubs	White Industries Mi6 Disc
Cranks	FSA Gossamer Tandem, 30/39/53
Derailleurs	Shimano Ultegra Triple
Shifters	Shimano Ultegra

Brakes	Avid BB7 Road Disc w/Travel Agents
Saddles	Fizik Allante Delta Mg front, Fizik Vitesse Sport Mg Ergo rear
Sizes	MS, LS, XS, JM
Color 1	Lightning White (gloss) (WHT).



ROAD TANDEM 3

Product Code	9RT3
Frame	Road Tandem
Fork	Fatty R Tandem
Rims	Mach1 Omega w/machined sidewall, 40 hole

Hubs	Shimano Tandem, threaded for drum
Cranks	TruVativ Elita Tandem, 30/39/53
Rear Derailleur	Shimano LX
Brakes	Cannondale Fire w/cartridge pad and Travel Agents

Saddles	Selle Royal Viper
Sizes	MS, LS, XS, JM
Color 1	Mediterranean Blue (gloss) (BLU).
Color 2	Jet Black (gloss) (BLK).



STREET TANDEM 1

Product Code	9ST
Frame	Tandem 26" wheels
Fork	Fatty R Tandem
Rims	Sun Rhino Lite w/eyelet and machined sidewall, 40 hole

Hubs	Shimano Tandem, threaded for drum
Cranks	TruVativ 5D Tandem, 28/38/48
Rear Derailleur	SRAM X-5
Brakes	Cannondale Fire w/cartridge pad

Saddles	Selle Royal RVL front, Selle Royal Women's RVL rear
Sizes	MS, LS, XS, JM
Color 1	Vintage Moss (gloss) (GRN).
Color 2	Jet Black (matte) (BBQ).



JUDGE

Judge Frameset

Size	Small	Medium	Large
Seat Tube Length (cm/in)	40.5/15.9	42.5/16.7	44.0/17.3
Top Tube Horizontal (cm/in)	57.5/22.6	59.5/23.4	61.5/24.2
Top Tube Actual (cm/in)	51.8/20.4	53.9/21.2	56.1/22.1
Head Tube Angle (degree)	64.0	★	★
Seat Tube Angle (degree)	69.0	★	★
Standover (cm/in)	77.9/30.7	78.2/30.8	78.5/30.9
Wheel Base (cm/in)	114.1/44.9	116.3/45.8	118.4/46.6
Front Center Distance (cm/in)	68.7/27.0	70.9/27.9	73.1/28.8
Bottom Bracket Height (cm/in)	37.4/14.7	★	★
Bottom Bracket Drop (cm/in)	4.4/1.7	★	★
Chain Stay Length (cm/in)	45.7/18.0	★	★
Head Tube Height (cm/in)	59.0/23.2	★	★
Fork Rake (cm/in)	4.5/1.8	★	★
Fork Trail (cm/in)	11.1/4.4	★	★
Rear Travel (cm/in)	22.0/8.7	★	★
Shock Eye-to-Eye (cm/in)	24.1/9.5	★	★
Shock Stroke (cm/in)	7.6/3.0	★	★
Recommended Sag	30%	★	★

All dimensions are given with suspension fully extended position using a 66.0/26.0 tire diameter.

PERP

Perp 1, Perp 2, Perp 3

Size	Small	Medium	Large	X-Large
Seat Tube Angle (degrees)	71.0	★	★	★
Head Tube Angle (degrees)	66.0	★	★	★
Top Tube Horizontal (in/cm)	22.6/57.5	23.4/59.5	24.2/61.5	25/63.5
Top Tube Actual (in/cm)	20.7/52.6	21.5/54.5	22.3/56.6	23/58.5
Seat Tube Overall Length (in/cm)	15.9/40.5	16.7/42.5	17.3/44	17.3/44
Chain Stay Length (in/cm)	18/45.7	★	★	★
Bottom Bracket Height (in/cm)	14.7/37.4	★	★	★
Wheelbase (in/cm)	44.8/113.8	45.3/115.1	46.2/117.3	46.9/119.3
Trail (in/cm)	3.8/9.8	★	★	★
Standover at Top Tube Midpoint (in/cm)	30.9/78.5	30.9/78.6	31/78.8	31.1/79
Bottom Bracket Drop (in/cm)	1.7/4.4	★	★	★
Front-Center Distance (in/cm)	26.9/68.4	27.5/69.8	28.3/71.9	29.1/73.9
Head Tube Height (in/cm)	23.2/59	★	★	★
Fork Rake (in/cm)	1.8/4.5	★	★	★
Rear Travel 200 mm position (in/cm)	8/20.3	★	★	★
Rear Travel 180 mm position (in/cm)	7.2/18.3	★	★	★
Shock Eye-to-Eye (in/cm)	8.75/22.23	★	★	★
Shock Stroke (in/cm)	2.75/6.99	★	★	★
Recommended Sag	30%	★	★	★

These dimensions are given with the bike suspension fully extended.

CHASE

Chase 1, Chase 2, Chase Frameset

Size	Small	Medium
Seat Tube Angle (degrees)	77.0	★
Head Tube Angle (degrees)	69.0	★
Horizontal Top Tube Length (in/cm)	21.4/54.3	22.6/57.5
Seat Tube Overall Length (in/cm)	14.0/35.5	★
Chain Stay Length (in/cm)	15.7/40.0	★
Fork Rake (in/cm)	1.8/4.5	★
Bottom Bracket Height (in/cm)	11.7/29.8	★
Wheelbase (in/cm)	40.5/102.9	41.8/106.1
Trail (in/cm)	3.1/8.0	★
Standover Top Tube Midpoint (in/cm)	28.6/72.7	★
Bottom Bracket Drop (in/cm)	1.4/3.5	★
Front-Center Distance (in/cm)	24.9/63.2	26.1/66.4
Actual Top Tube Length (in/cm)	20.0/50.9	21.2/53.8

CHASE

Chase 3

Size	Small	Medium	Large
Seat Tube Length (cm/in)*	38/15	43.3/17	47.5/18.7
Top Tube Horizontal (cm/in)	56.5/22.2	59.6/23.5	62.2/24.5
Seat Tube Angle (degrees)	73.5	73.5	73.0
Head Tube Angle (degrees)	70	★	★
Bottom Bracket Drop (cm/in)	34.9/13.7	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★
Fork Rake (cm/in)	4.5/1.8	★	★
Standover at Top Tube Midpoint (cm/in)	74/29.1	76.7/30.2	78.8/31.0
Bottom Bracket Height (cm/in)	28.9/11.7	★	★
Wheelbase (cm/in)	104.6/41.8	108.1/42.6	110.5/43.5
Trail (cm/in)	7.3/2.9	★	★
Front Center Distance (cm/in)	62.4/24.6	66.0/26.0	68.4/26.9
Head Tube Length (cm/in)	11.4/4.5	★	★
Actual Top Tube Length (cm/in)*	54.2/21.3	56.5/22.2	58.9/23.2

* Actual top tube length is measured along the sloping top tube from the center of the head tube to the center of the seat tube.

MOTO CARBON AND MOTO

Moto 1, Moto 2, Moto 3, Moto 4, Moto 5

Size	Small	Medium	Large	X-Large
Seat Tube Length (in/cm)	41.0/16.1	42.9/16.9	48.2/19.0	53.7/21.1
Seat Tube Angle (degrees)	72.5	★	★	★
Top Tube Horizontal (in/cm)	57.8/22.8	60.3/23.7	62.9/24.8	65.2/25.7
Top Tube Actual (in/cm)	53.8/21.1	56.0/22.0	59.0/23.2	62.5/24.6
Standover (in/cm)	74.8/29.4	76.4/30.1	80.7/31.8	82.0/32.3
Head Tube Angle (degrees)	67.5	★	★	★
Head Tube Length Carbon (in/cm)	13.6/5.3	13.6/5.3	16.1/6.3	16.1/6.3
Head Tube Length Alloy (in/cm)	11.4/4.5	11.4/4.5	14.0/5.5	14.0/5.5
Wheelbase (in/cm)	109.8/43.2	112.4/44.3	115.6/45.5	118.4/46.6
Front-Center Distance (in/cm)	68.0/26.8	70.6/27.8	73.8/29.1	76.6/30.2
Chain Stay Length (in/cm)	42.0/16.5	★	★	★
Bottom Bracket Drop (in/cm)	3.3/1.3	★	★	★
Bottom Bracket Height (in/cm)	36.3/14.3	★	★	★
Fork Rake (in/cm)	4.5/1.8	★	★	★
Fork Trail (in/cm)	8.8/3.5	★	★	★
Rear Travel (in/cm)	16.0/6.3	★	★	★
Shock Eye-to-Eye (in/cm)	7.87/20	★	★	★
Shock Stroke (in/cm)	2.25/5.7	★	★	★
Recommended Sag	25%	★	★	★

RIZE CARBON AND RIZE

Rize 1, Rize 2, Rize 3, Rize 4, Rize 5

Size	Small	Medium	Large	X-Large
Seat Tube Length (in/cm)	43.2/17.0	45.7/18.0	48.3/19.0	50.8/20.0
Seat Tube Angle (degrees)	72.5	★	★	★
Top Tube Horizontal (in/cm)	57.2/22.5	59.7/23.5	62.2/24.5	64.8/25.5
Top Tube Actual (in/cm)	53.3/21.0	56.0/22.0	58.9/23.2	61.4/24.2
Standover (in/cm)	75.6/29.8	77.4/30.5	77.8/30.6	77.2/30.4
Head Tube Angle (degrees)	68.5	★	★	★
Wheelbase (in/cm)	107.7/42.4	110.5/43.5	113.2/44.6	115.9/45.6
Front-Center Distance (in/cm)	65.2/25.7	68.0/26.8	70.7/27.8	73.4/28.9
Chain Stay Length (in/cm)	42.5/16.7	★	★	★
Bottom Bracket Drop (in/cm)	0.0/0.0	★	★	★
Bottom Bracket Height (in/cm)	33.0/13.0	★	★	★
Fork Rake (in/cm)	4.5/1.8	★	★	★
Fork Trail (in/cm)	8.2/3.2	★	★	★
Rear Travel (in/cm)	13.0/5.1	★	★	★
Shock Eye-to-Eye (in/cm)	7.87/20	★	★	★
Shock Stroke (in/cm)	1.97/5	★	★	★
Recommended Sag	25%	★	★	★

RUSH CARBON HI-MOD

Rush 1, Rush 3

Size	Small	Medium	Large	X-Large
Seat Tube Length (cm/in)	40.5/15.9	43.0/16.9	48.0/18.9	50.0/19.7
Top Tube Actual (cm/in)	56.0/22.0	60.0/23.6	62.5/24.6	65.0/25.6
Head Tube Angle (degree)	69.0	★	★	★
Seat Tube Angle (degree)	73.5	★	★	★
Wheel Base (cm/in)	106.0/41.7	110.2/43.4	113.1/44.5	115.8/45.6
Front Center Distance (cm/in)	63.9/25.1	68.1/26.8	71.0/27.9	73.7/29.0
Top Tube Horizontal (cm/in)	52.3/20.6	56.2/22.1	59.4/23.4	62.3/24.5
Bottom Bracket Drop (cm/in)	1.0/0.4	★	★	★
Fork Rake (cm/in)	4.5/1.8	★	★	★
Chainstay Length (cm/in)	42.2/16.6	★	★	★
Fork Trail (cm/in)	7.9/3.1	★	★	★
Bottom Bracket Height (cm/in)	32.0/12.6	★	★	★
Standover Height (in/cm)	74.9/29.5	75.2/29.6	74.5/29.3	74.4/29.3
Rear Travel (in/cm)	4.70/12.0	★	★	★
Shock Eye-to-Eye (in/cm)	7.5/19.0	★	★	★
Shock Stroke (in/cm)	1.75/4.45	★	★	★
Recommended Sag	25%	★	★	★

All dimensions are given with suspension fully extended.

RUSH

Rush 6, Rush 7

Size	Small	Medium	Large	X-Large
Seat Tube Angle (degrees)	73.5	★	★	★
Head Tube Angle (degrees)	69	★	★	★
Horizontal Top Tube Length (in/cm)	22.6/57.5	23.6/60	24.6/62.5	25.6/65.0
Seat Tube Length to Top (in/cm)	15.9/40.5	16.9/43.0	18.9/48.0	19.7/50.0
Chainstay Length (in/cm)	16.6/42.15	★	★	★
Fork Rake (in/cm)	1.8/4.6	★	★	★
Bottom Bracket Height (in/cm)	12.6/32.0	★	★	★
Wheelbase (in/cm)	42.3/107.5	43.4/110.2	44.5/113.1	45.6/115.8
Trail (in/cm)	3.1/7.9	★	★	★
Standover Height (in/cm)	29.7/75.4	29.6/75.2	29.3/74.5	29.3/74.5
Bottom Bracket Drop (in/cm)	0.39/1.0	★	★	★
Front-Center Distance (in/cm)	25/63.5	26.4/67.1	27.7/70.4	28.6/72.6
Rear Travel (in/cm)	4.70/12.0	★	★	★
Shock Eye-to-Eye (in/cm)	7.5/19.0	★	★	★
Shock Stroke (in/cm)	1.75/4.45	★	★	★
Recommended Sag	25%	★	★	★

All dimensions are given with suspension fully extended.

SCALPEL CARBON AND SCALPEL

Scalpel Team, Scalpel 1, Scalpel 2, Scalpel 3, Scalpel 4

Size	Small	Medium	Large	X-Large
Seat Tube Length (cm/in)	40.5/15.9	43.0/16.9	48.0/18.9	50.0/19.7
Top Tube Length Horizontal (cm/in)	57.5/22.6	60.0/23.6	62.5/24.6	65.0/25.6
Head Tube Angle (degree)	69.5/27.4	★	★	★
Seat Tube Angle (degree)	74.0/29.1	★	★	★
Wheel Base (cm/in)	107.9/42.5	110.6/43.5	113.5/44.7	116.2/45.7
Front Center Distance (cm/in)	65.5/25.8	68.2/26.9	71.1/28.0	73.8/29.1
Bottom Bracket Drop (cm/in)	0.5/0.2	★	★	★
Fork Rake (cm/in)	4.5/1.8	★	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★	★
Fork Trail (cm/in)	7.5/3.0	★	★	★
Bottom Bracket Height (cm/in)	32.5/12.8	★	★	★
Standover Top Tube Midpoint (in/cm)	75.6/29.8	75.5/29.7	74.2/29.2	74.2/29.2
Rear Travel (in/cm)	10.0/3.9	★	★	★
Shock Eye-to-Eye (in/cm)	16.5/6.5	★	★	★
Shock Stroke (in/cm)	3.8/1.5	★	★	★
Recommended Sag	25%	★	★	★

TAURINE CARBON

Taurine Team, Taurine 1

Size	Small	Medium	Large	X-Large
Seat Tube Angle (degrees)	74.25	73.5	73	72.5
Head Tube Angle (degrees)	70	★	★	★
Top Tube Horizontal (in/cm)	21.8/55.5	23.3/59.1	24.3/61.6	25.0/63.5
Seat Tube Overall Length (in/cm)	15.0/38.2	17.0/43.2	18.7/47.5	20.7/52.5
Chainstay Length (in/cm)	16.7/42.4	★	★	★
Fork Rake (in/cm)	1.8/4.5	★	★	★
Bottom Bracket Height (in/cm)	11.7/29.8	★	★	★
Wheelbase (in/cm)	41.1/104.3	42.6/108.3	43.5/110.6	43.9/111.6
Trail (in/cm)	2.9/7.3	★	★	★
Standover at Top Tube Midpoint (in/cm)	30.1/76.5	30.9/78.5	31.7/80.5	32.1/81.5
Bottom Bracket Drop (in/cm)	1.4/3.5	★	★	★
Front-Center Distance (in/cm)	24.4/62.1	26.0/66.1	26.9/68.5	27.3/69.4

CAFFEINE

F2, F3, F4

Size	Small	Medium	Large	X-Large
Seat Tube Length (cm/in)	38.0/15.0	43.3/17.0	47.5/18.7	52.5/20.7
Top Tube Horizontal (cm/in)	56.5/22.3	59.7/23.5	62.2/24.5	63.5/25.0
Seat Tube Angle (degree)	73.5	73.5	73.0	72.5
Head Tube Angle (degree)	70.0	★	★	★
Bottom Bracket Drop (cm/in)	3.5/1.4	★	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★	★
Fork Rake (cm/in)	4.5/1.8	★	★	★
Standover at Top Tube Midpoint (cm/in)	76.4/30.1	77.7/30.6	79.7/31.4	82.0/32.3
Bottom Bracket Height (cm/in)	29.8/11.7	★	★	★
Wheel Base (cm/in)	104.9/41.3	108.2/42.6	110.6/43.5	111.7/44.0
Fork Trail (cm/in)	7.3/2.9	★	★	★
Front Center Distance (cm/in)	62.8/24.7	66.1/26.0	68.5/27.0	69.5/27.4
Actual Top Tube Length (cm/in)	53.1/20.9	56.1/22.1	58.9/23.2	60.9/24.0

CO2 SL HARDTAIL

F5

Size	Small	Medium	Large	X-Large	Jumbo
Seat Tube Length (cm/in)*	38/15	43.3/17	47.5/18.7	52.5/20.7	57/22.4
Top Tube Horizontal (cm/in)	56.5/22.2	59.6/23.5	62.2/24.5	63.5/25	64.0/25.2
Seat Tube Angle (degrees)	73.5	73.5	73.0	72.5	72.5
Head Tube Angle (degrees)	70	★	★	★	★
Bottom Bracket Drop (cm/in)	34.9/13.7	★	★	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★	★	★
Fork Rake (cm/in)	4.5/1.8	★	★	★	★
Standover at Top Tube Midpoint (cm/in)	74/29.1	76.7/30.2	78.8/31.0	81.5/32.1	84.1/33.1
Bottom Bracket Height (cm/in)	28.9/11.7	★	★	★	★
Wheelbase (cm/in)	104.6/41.8	108.1/42.6	110.5/43.5	111.6/43.9	112.4/44.2
Trail (cm/in)	7.3/2.9	★	★	★	★
Front Center Distance (cm/in)	62.4/24.6	66.0/26.0	68.4/26.9	69.5/27.4	70.2/27.6
Head Tube Length (cm/in)	11.4/4.5	★	★	★	★
Actual Top Tube Length (cm/in)*	54.2/21.3	56.5/22.2	58.9/23.2	60.7/23.9	62.2/24.5

* Actual top tube length is measured along the sloping top tube from the center of the head tube to the center of the seat tube.

CO2 HARDTAIL

F7, F8, F9

Size	Small	Medium	Large	X-Large	Jumbo
Seat Tube Length (cm/in)*	38/15	43.3/17	47.5/18.7	52.5/20.7	57/22.4
Top Tube Horizontal (cm/in)	56.5/22.2	59.6/23.5	62.2/24.5	63.5/25	64.0/25.2
Seat Tube Angle (degrees)	73.5	73.5	73.0	72.5	72.5
Head Tube Angle (degrees)	70	★	★	★	★
Bottom Bracket Drop (cm/in)	34.9/13.7	★	★	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★	★	★
Fork Rake (cm/in)	4.5/1.8	★	★	★	★
Standover at Top Tube Midpoint (cm/in)	74/29.1	76.7/30.2	78.8/31.0	81.5/32.1	86.3/34.0
Bottom Bracket Height (cm/in)	28.9/11.7	★	★	★	★
Wheelbase (cm/in)	104.6/41.8	108.1/42.6	110.5/43.5	111.6/43.9	112.3/44.2
Trail (cm/in)	7.3/2.9	★	★	★	★
Front Center Distance (cm/in)	62.4/24.6	66.0/26.0	68.4/26.9	69.5/27.4	70.2/27.6
Head Tube Length (cm/in)	10.5/4.1	11.5/4.5	12.2/4.8	13.5/5.3	16.5/6.5
Actual Top Tube Length (cm/in)*	54.0/21.3	56.5/22.2	58.9/23.2	60.5/23.8	61.4/24.1

* Actual top tube length is measured along the sloping top tube from the center of the head tube to the center of the seat tube.

CAFFEINE 29'ER

29'er 1, 29'er 2, 29'er 3, 29'er 4

Size	Medium	Large	X-Large
Seat Tube Length (cm/in)	43.3/17.0	47.5/18.7	52.5/20.7
Top Tube Horizontal (cm/in)	59.7/23.5	62.2/24.5	63.5/25.0
Seat Tube Angle (degree)	73.5	73.0	72.5
Head Tube Angle (degree)	70.0	★	★
Bottom Bracket Drop (cm/in)	6.0/2.4	★	★
Chainstay Length (cm/in)	45.4/17.9	★	★
Fork Rake (cm/in)	4.5/1.8	★	★
Head Tube Length	11.8/4.7	★	★
Head Tube Height	49.0/19.3	★	★
Standover at Top Tube Midpoint (cm/in)	80.2/31.6	82.2/32.4	84.5/33.3
Bottom Bracket Height (cm/in)	31.0/12.2	★	★
Wheel Base (cm/in)	110.1/43.4	111.3/43.8	113.5/44.7
Fork Trail (cm/in)	8.7/3.4	★	★
Front Center Distance (cm/in)	65.4/25.7	67.7/26.7	68.8/27.1
Actual Top Tube Length (cm/in)	56.1/22.1	58.6/23.1	60.4/23.8

SUPERSIX HI-MOD, CAAD9 OPTIMO

SuperSix Hi-MOD Team, SuperSix Hi-MOD Red, SuperSix Hi-MOD 1, SuperSix Hi-MOD 3, CAAD9 5, CAAD9 6, CAAD9 7

Size	48	50	52	54	56	58	60	63
Horizontal Top Tube Length (cm)	51.5	52.5	53.5	54.5	56.0	57.5	59.0	60.0
Measured Size (cm)*	46	48	50	52	54	56	58	61
Seat Tube Angle (degrees)	74.5	74.5	74	73.5	73.5	73	72.5	72
Head Tube Angle (degrees)	72	72.5	73	73	73	73.5	73.5	73.5
Chainstay Length (cm)	40.5	40.5	40.5	40.5	40.5	40.5	40.8	40.8
Fork Rake (cm)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Bottom Bracket Height (cm)	26.5	26.5	26.5	26.8	26.8	27.0	27.0	27.0
Wheelbase (cm)	95.9	96.6	96.8	97.5	99.2	99.6	100.1	101.3
Trail (cm)	6.2	5.9	5.6	5.6	5.6	5.3	5.3	5.3
Standover at Top Tube Midpoint (cm)	74	75.3	76.5	78.5	80.1	82.2	83.8	86.6
Bottom Bracket Drop (cm)	7.2	7.2	7.2	6.9	6.9	6.7	6.7	6.7
Front Center Distance (cm)	56.5	57.2	57.4	58.0	59.7	60.1	61.0	61.4
Head Tube Length (cm)	11	11.5	12.0	14.0	15.5	17.5	19.0	22.0

* The measured size is from the center of the bottom bracket to the top of the top tube along the seat tube axis. All sizes have a slightly sloping top tube.

SLICE HI-MOD FULL CARBON

Slice Hi-MOD Ultimate, Slice Hi-MOD 1, Slice Hi-MOD 3, Slice Hi-MOD 5

Size	51	54	56	58	60
Wheel Size	700c	★	★	★	★
Measured Size (cm)	50	51.5	53.5	55.5	57.5
Seat Tube Angle (Degrees)*	Variable	★	★	★	★
Head Tube Angle (Degrees)	71.5	71.5	72	★	★
Horizontal Top Tube Length (cm)**	50.5	53.5	55	56.5	58
Head Tube Length (cm)	9	10.5	12.5	14.5	17
Chain Stay Length (cm)	40	★	★	★	★
Fork Rake (cm)	4.5	★	★	★	★
Bottom Bracket Height (cm)	26.5	★	★	★	★
Wheelbase (cm)	95.4	98.5	99.7	101.3	102.6
Trail (cm)	6.5	6.5	6.2	★	★
Standover At Top Tube Midpoint (cm)	74.9	76.4	78.3	80.2	82.2
Bottom Bracket Drop (cm)	7.2	★	★	★	★
Front Center Distance (cm)	56.5	59.6	60.7	62.3	63.9

* The Slice seat post has two positions for mounting the saddle. A full range of angles from 73 to 78 degrees is achievable depending on the rider's preference and/or the event.

** This is the actual measurement of the top tube. The distance from the saddle to the bars will vary based on the choice of seat post position.

If you ride a 56 road frame, you should choose a size 56 Slice frame.

SIX CARBON

Six Carbon 1, Six Carbon 3, Six Carbon 5, Six Carbon 6

Size	48	50	52	54	56	58	60	63
Measured Size (cm)*	45	47	49	51	53	55	57	60
Seat Tube Angle	74.5	74.5	74	73.5	73.5	73	72.5	72
Head Tube Angle	72	72.5	73	73	73	73.5	73.5	73.5
Horizontal Top Tube Length (cm)	51.5	52.5	53.5	54.5	56	57.5	59	60
Chain Stay Length (cm)	40.5	40.5	40.5	40.5	40.5	40.5	40.8	40.8
Fork Rake (cm)	4.5	★	★	★	★	★	★	★
Bottom Bracket Height (cm)	26.5	26.5	26.5	26.8	26.8	27.0	27.0	27.0
Wheelbase (cm)	95.9	96.6	96.8	97.5	99.0	99.6	100.9	101.3
Trail (cm)	6.2	5.9	5.6	5.6	5.6	5.3	5.3	5.3
Standover Height (cm)	74.4	75.5	76.8	78.5	80.2	82.4	83.9	86.5
Bottom Bracket Drop (cm)	7.2	7.2	7.2	6.9	6.9	6.7	6.7	6.7
Front Center (cm)	56.5	57.2	57.4	58.0	59.5	60.1	61.0	61.4
Head Tube Length (cm)	12.5	13	14	15.5	17	19	20.5	23.5

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

SIX ALLOY CARBON

Six 5, Six 6

Size	48	51	54	56	58	61
Measured Size (cm)*	46	49	52	54	56	59
Seat Tube Angle	75	74.5	73.5	73.5	73	72.5
Head Tube Angle	72	72.5	73	73	73.5	73.5
Horizontal Top Tube Length (cm)	51	53	54.5	56	57.5	59.5
Chain Stay Length (cm)	40.8	★	★	★	★	★
Fork Rake (cm)	5.0	5.0	4.5	4.5	4.5	4.5
Bottom Bracket Height (cm)	26.5	26.5	26.2	26.2	26.0	26.0
Wheelbase (cm)	96.6	97.9	97.8	99.3	99.9	101.3
Trail (cm)	5.7	5.4	5.6	5.6	5.3	5.3
Standover Height (cm)	74.6	76.8	79.2	80.8	82.9	85.7
Bottom Bracket Drop (cm)	7.2	7.2	6.9	6.9	6.7	6.7
Front Center (cm)	56.9	58.2	58.0	59.5	60.0	61.5
Head Tube Length (cm)	12.5	14	15.5	17	19	22

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

CYCLOCROSS CAAD9 OPTIMO

Cyclocross 2, Cyclocross 5, Cyclocross 6

Size	47	50	52	54	56	58	60
Seat Tube Angle (degrees)	74.5	74	73.5	73.5	73	73	73
Head Tube Angle (degrees)	70.5	71	71.5	72	73	73	73
Horizontal Top Tube Length (cm)	52.5	53	54	55	57	59	60
Chain Stay Length (cm)	43.2	43.2	43.2	43.2	43.2	43.2	43.2
Fork Rake (cm)	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Bottom Bracket Height (cm)	29.0	29.0	29.0	29.0	29.0	29.0	29.0
Wheelbase (cm)	101.6	101.8	102.0	102.1	102.7	104.7	105.7
Trail (cm)	7.5	7.2	6.9	6.6	5.9	5.9	5.9
Standover Height (cm)	77.8	80.3	81.3	82.3	83.8	85.5	87.6
Bottom Bracket Drop (cm)	5.8	5.8	5.8	5.8	5.8	5.8	5.8
Front Center (cm)	59.0	59.3	59.5	59.6	60.2	62.2	63.2
Head Tube Length (cm)	13	15	15	15	16	18	20

If you ride a 56 road frame, you should choose a size 54 Cyclocross frame.

SYNAPSE CARBON HI-MOD, SYNAPSE CARBON, SYNAPSE

Synapse Hi-MOD Red, Synapse Hi-MOD 1, Synapse Carbon 3,
Synapse Carbon 4, Synapse Carbon 5, Synapse Carbon 6, Synapse 5, Synapse 7

Size	48	51	54	56	58	61
Measured Size (cm)*	42	45	48	51	53	56
Seat Tube Angle	74.5	74	74	73.5	73	72.5
Head Tube Angle	71	72	72	72.5	73	73
Horizontal Top Tube Length (cm)	51	52.5	54	56	58	60
Chain Stay Length (cm)	41	★	★	★	★	★
Fork Rake (cm)	5.0	5.0	4.5	4.5	4.5	4.5
Bottom Bracket Height (cm)	26.5	26.5	26.8	26.8	27.0	27.0
Wheelbase (cm)	97.0	97.5	98.7	99.9	101.1	102.6
Trail (cm)	6.3	5.7	6.2	5.9	5.6	5.6
Standover Height (cm)	72.1	74.4	77.1	79.1	81.1	83.4
Bottom Bracket Drop (cm)	7.2	7.2	6.9	6.9	6.7	6.7
Front Center (cm)	57.1	57.6	58.7	59.9	61.0	62.5
Head Tube Length (cm)	13	14.5	16.5	18	20	22

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

SYNAPSE HI-MOD FÉMININE, SYNAPSE CARBON FÉMININE, SYNAPSE FÉMININE

Synapse Hi-MOD Féminine Red, Synapse Hi-MOD Féminine 1, Synapse Carbon Féminine 3, Synapse Carbon Féminine 4, Synapse Carbon Féminine 5, Synapse Carbon Féminine 6, Synapse Féminine 5, Synapse Féminine 7

SIZE (cm)	44	48	51	54
Measured Size (cm)*	38	42	45	49
Seat Tube Angle	76	74.5	74	74
Head Tube Angle	70.5	71	72	72.5
Horizontal Top Tube Length (cm)	50	51	52.5	53.5
Chain Stay Length (cm)	41	★	★	★
Fork Rake (cm)	5.0	★	★	★
Bottom Bracket Height (cm)	26.5	★	★	★
Wheelbase (cm)	97.2	97.0	97.5	98.2
Trail (cm)	6.6	6.3	5.7	5.4
Standover Height (cm)	69.8	72.1	74.4	77.0
Bottom Bracket Drop (cm)	7.2	★	★	★
Front Center (cm)	57.3	57.1	57.6	58.3
Head Tube Length (cm)	12.5	13	14.5	16
Head Tube Length Alloy (cm)	12	12.5	14	16

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

SIX FÉMININE

Six Féminine 1, Six Féminine 3, Six Féminine 6

Size	44	48	51	54
Measured Size (cm)*	42	46	48	52
Seat Tube Angle	76	75	74.5	73.5
Head Tube Angle	70.5	72	72.5	73
Horizontal Top Tube Length (cm)	50	51	51.8	54.5
Chain Stay Length (cm)	40.8	★	★	★
Fork Rake (cm)	5.0	★	★	4.5
Bottom Bracket Height (cm)	26.5	★	★	26.2
Wheelbase (cm)	97.2	96.6	96.7	97.8
Trail (cm)	6.6	5.7	5.3	5.6
Standover Height (cm)	72.9	74.6	76.4	79.2
Bottom Bracket Drop (cm)	7.2	★	★	6.9
Front Center (cm)	57.5	56.9	57.0	58.0
Head Tube Length (cm)	12.5	12.5	14	15.5

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

SCALPEL FÉMININE

Scalpel Féminine

Size	Petite	Small	Medium
Seat Tube Length (cm/in)	40.5/15.9	40.5/15.9	41.5/16.3
Top Tube Length Horizontal (cm/in)	54.4/21.4	57.5/22.6	58.7/23.1
Head Tube Angle (degree)	69.5/27.4	★	★
Seat Tube Angle (degree)	74.0/29.1	★	★
Wheel Base (cm/in)	104.8/41.3	107.9/42.5	109.2/43.0
Front Center Distance (cm/in)	62.4/24.6	65.5/25.8	66.8/26.3
Bottom Bracket Drop (cm/in)	0.5/0.2	★	★
Fork Rake (cm/in)	4.5/1.8	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★
Fork Trail (cm/in)	7.5/3.0	★	★
Bottom Bracket Height (cm/in)	32.5/12.8	★	★
Standover Top Tube Midpoint (in/cm)	75.1/29.6	75.6/29.8	75.5/29.7
Rear Travel (in/cm)	10.0/3.9	★	★
Shock Eye-to-Eye (in/cm)	16.5/6.5	★	★
Shock Stroke (in/cm)	3.8/1.5	★	★
Recommended Sag	25%	★	★

RUSH FÉMININE

Rush Féminine

Size	Petite	Small	Medium
Seat Tube Angle (degrees)	73.5	★	★
Head Tube Angle (degrees)	69	★	★
Horizontal Top Tube Length (in/cm)	21.5/54.5	22.6/57.55	23.1/58.7
Seat Tube Length to Top (in/cm)	15.9/40.5	★	16.3/41.5
Chainstay Length (in/cm)	16.6/42.2	★	★
Fork Rake (in/cm)	1.8/4.6	★	★
Bottom Bracket Height (in/cm)	12.6/32.0	★	★
Wheelbase (in/cm)	41.1/104.5	42.3/107.5	42.8/108.8
Trail (in/cm)	2.3/5.8	★	★
Standover Height (in/cm)	29.4/74.6	29.7/75.4	29.7/75.4
Bottom Bracket Drop (in/cm)	0.39/1.0	★	★
Front-Center Distance (in/cm)	25/63.5	25/63.5	26.2/66.6
Rear Travel (in/cm)	4.70/12.0	★	★
Shock Eye-to-Eye (in/cm)	7.5/19.0	★	★
Shock Stroke (in/cm)	1.75/4.45	★	★
Recommended Sag	25%	★	★

All dimensions are given with suspension fully extended.

CAFFEINE FÉMININE

F3 Féminine, F5 Féminine

Size	Petite	Small	Medium
Seat Tube Length (cm/in)	35.0/13.8	38.0/15.0	40.0/15.7
Top Tube Horizontal (cm/in)	54.4/21.4	56.5/22.3	58.4/23.0
Seat Tube Angle (degrees)	75.0	73.5	73.5
Head Tube Angle (degrees)	70.0	★	★
Bottom Bracket Drop (cm/in)	3.5/1.4	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★
Fork Rake (cm/in)	4.5/1.8	★	★
Head Tube Length	11.8/4.7	★	★
Head Tube Height	49.0/19.3	★	★
Standover at TopTube Midpoint(cm/in)	73.5/29.0	76.4/30.1	78.2/30.8
Bottom Bracket Height (cm/in)	29.8/11.7	★	★
Wheel Base (cm/in)	103.3/40.7	104.9/41.3	107.0/42.1
Fork Trail (cm/in)	7.3/2.9	★	★
Front Center Distance (cm/in)	61.2/24.1	62.8/24.7	64.9/25.5
Actual Top Tube Length (cm/in)	51.8/20.4	53.1/20.9	54.9/21.6

CO2 FÉMININE

F7 Féminine, F9 Féminine

Size	Petite	Small	Medium
Seat Tube Length (cm/in)*	35/13.8	36/14.1	38/15
Top Tube Horizontal (cm/in)	54.4/21.4	56.5/22.2	58.4/23.0
Seat Tube Angle (degrees)	75.0	73.5	73.5
Head Tube Angle (degrees)	70.0	★	★
Bottom Bracket Drop (cm/in)	34.9/13.7	★	★
Chainstay Length (cm/in)	42.4/16.7	★	★
Fork Rake (cm/in)	4.5/1.8	★	★
Standover at Top Tube Midpoint (cm/in)	73.5/28.9	74/29.1	75.1/29.6
Bottom Bracket Height (cm/in)	29.8/11.7	★	★
Wheelbase (cm/in)	103.3/40.7	104.6/41.8	106.5/41.9
Trail (cm/in)	7.3/2.9	★	★
Front Center Distance (cm/in)	61.2/24.1	62.4/24.6	64.4/25.4
Head Tube Length (cm/in)	11.4/4.5	★	★
Actual Top Tube Length (cm/in)*	51.8/20.3	53.5/21.1	55.0/21.7

* Actual top tube length is measured along the sloping top tube from the center of the head tube to the center of the seat tube

QUICK ALLOY CARBON FÉMININE

Quick Féminine 1, Quick Féminine 2, Quick Féminine 3

Size	Small	Medium
Measured Size (cm)*	38.5	43.5
Seat Tube Angle	75	74
Head Tube Angle	71	71.5
Horizontal Top Tube Length (cm)	53.5	56
Chain Stay Length (cm)	43	★
Fork Rake (cm)	5.0	★
Bottom Bracket Height (cm)	26.9	★
Wheelbase (cm)	101.4	102.8
Trail (cm)	6.6	5.9
Standover Height (cm)	74.3	78.3
Bottom Bracket Drop (cm)	7.5	7.5
Front Center (cm)	59.5	60.8
Head Tube Length (cm)	15	18

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

QUICK FÉMININE

Quick Féminine 4, Quick Féminine 5, Quick Féminine 6

Size	Petite	Small	Medium
Measured Size (cm/in)*	33/13	36/14	39/15.5
Seat Tube Angle (degrees)	76	74.5	73.5
Head Tube Angle (degrees)	70.5	70.5	71
Horizontal Top Tube Length (cm)	52	53.5	55.5
Chain Stay Length (cm)	44.5	44.5	44.5
Fork Rake (cm)	50	50	50
Bottom Bracket Height (cm)	27.8	27.8	28.3
Wheelbase (cm)	104.6	104.7	105.5
Trail (cm)	7.0	7.0	6.7
Standover Height (cm/in)	70.9	73.6	76.9
Bottom Bracket Drop (cm)	7.0	7.0	6.5
Front Center (cm)	61	61.2	61.8
Head Tube Length (cm)	12.5	15.6	18.5

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

ADVENTURE CO2 FÉMININE

Adventure Féminine 2, Adventure Féminine 3, Adventure Féminine 4, Adventure Féminine 5

Size	Small	Large
Seat Tube Angle (degrees)	74.5	74
Head Tube Angle (degrees)	71	71
Head Tube Length (in/cm)	5.4/13.6	6.1/15.6
Top Tube Horizontal (in/cm)	21.3/54	21.9/55.5
Seat Tube Overall Length (in/cm)	14.5/36.8	18/45.7
Chainstay Length (in/cm)	18/45.7	18/45.7
Fork Rake (in/cm)	1.8/4.5	1.8/4.5
Bottom Bracket Height (in/cm)	11.2/28.5	11.2/28.5
Wheelbase (in/cm)	41.7/106	42.1/107
Front-Center Distance (in/cm)	24/61	24.4/62
Standover at Top Tube Midpoint (in/cm)	26.4/67.1	27.3/69.3

QUICK ALLOY CARBON

Quick 1, Quick 2, Quick 3

Size	Small	Medium	Large	X-Large	Jumbo
Measured Size (cm)*	38.5	41	46	51	57
Seat Tube Angle	75	76	74.5	73	72.5
Head Tube Angle	71	71	71.5	72	72.5
Horizontal Top Tube Length (cm)	53.5	53.5	56	58.5	62
Chain Stay Length (cm)	43	43	★	★	★
Fork Rake (cm)	5.0	5.0	★	★	★
Bottom Bracket Height (cm)	26.9	26.9	27.4	27.4	27.4
Wheelbase (cm)	101.4	102.3	103.9	104.8	107.5
Trail (cm)	6.6	6.5	6.2	5.9	5.6
Standover Height (cm)	74.3	75.0	78.7	82.8	87.0
Bottom Bracket Drop (cm)	7.5	7.5	7.0	7.0	7.0
Front Center (cm)	59.5	60.4	61.9	62.8	65.4
Head Tube Length (cm)	15	14	17	20	23

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

COMFORT CO2 FÉMININE

Comfort Féminine 4, Comfort Féminine 5

Size	Small	Large
Seat Tube Angle (degrees)	74.5	74
Head Tube Angle (degrees)	71	71
Head Tube Length (in/cm)	5.4/13.6	6.1/15.6
Top Tube Horizontal (in/cm)	21.3/54	21.9/55.5
Seat Tube Overall Length (in/cm)	14.5/36.8	18/45.7
Chainstay Length (in/cm)	18/45.7	18/45.7
Fork Rake (in/cm)	1.8/4.5	1.8/4.5
Bottom Bracket Height (in/cm)	11.6/29.5	11.6/29.5
Wheelbase (in/cm)	41.7/106	42.1/107
Front-Center Distance (in/cm)	23.6/60	24.3/61.7
Standover at Top Tube Midpoint (in/cm)	26.3/66.8	27.6/70.0

QUICK

Quick 4, Quick 5, Quick 6

Size	Small	Medium	Large	X-Large	Jumbo
Measured Size (cm/in)*	34.5/13.5	38.5/15	43/17	49/19	56/22
Seat Tube Angle (degrees)	76.0	74.5	73.5	72.5	72.0
Head Tube Angle (degrees)	71.0	71.5	71.5	72.0	72.5
Horizontal Top Tube Length (cm)	53.0	55.0	57.0	59.0	62.0
Chain Stay Length (cm)	44.5	44.5	44.5	44.5	44.5
Fork Rake (cm)	5.0	5.0	5.0	5.0	5.0
Bottom Bracket Height (cm)	27.8	27.8	28.3	28.3	28.3
Wheelbase (cm)	105.4	105.3	106.5	106.8	108.6
Trail (cm)	6.7	6.4	6.4	6.1	5.7
Standover Height (cm/in)	73.8	75.8	79.0	82.6	87.0
Bottom Bracket Drop (cm)	7.0	7.0	6.5	6.5	6.5
Front Center (cm)	61.8	61.8	62.8	63.1	64.9
Head Tube Length (cm)	15.6	17.1	18.7	20.4	23.0

* Measured size is from the center of the bottom bracket to the top of the top tube, measured along the seat tube axis.

NO WEIGHTS?

Don't believe everything you read. Scales differ, and marketing departments have been known to fib. The best way to compare bike weights is to head to your local bike shop. Grab two comparably spec'd and built bikes, and ask the proprietor for a scale. Hang 'em high, and see who's the lightest.

¿SIN PESOS? No te creas todo lo que lees. Las escalas varían, y algunos departamentos de marketing hacen trampa. La mejor forma de comparar los pesos es ir a tu tienda de ciclismo habitual, buscar dos bicicletas con componentes y características comparables y pedir un peso al dependiente. Pésalas y a ver cual es la más ligera.

ET LE POIDS ? Ne croyez pas aveuglément tout ce que vous lisez. Les manières de peser différent et les services marketing sont connus pour leur façon de tricher sur le poids. La meilleure manière de comparer le poids des vélos est de vous rendre chez votre revendeur. Prenez deux vélos équipés aux caractéristiques comparables et demandez une balance au revendeur. Pesez-les et vérifiez lequel est le plus léger. C'est la seule manière valable.

ADVENTURE C02

Adventure 2, Adventure 3, Adventure 4, Adventure 5

Size	Small	Medium	Large	X-Large	Jumbo
Seat Tube Angle (degrees)	75	74.5	74	73.5	73
Head Tube Angle (degrees)	71	71	71	71	71
Head Tube Length (in/cm)	5.4/13.6	5.4/13.6	6.1/15.6	6.7/17.1	6.7/17.1
Top Tube Horizontal (in/cm)	21.7/55	21.9/55.75	22.2/56.5	22.8/58	23.4/59.5
Seat Tube Overall Length (in/cm)	14/35.6	16/40.6	18/45.7	21/53.3	24/61
Chainstay Length (in/cm)	18/45.7	18/45.7	18/45.7	18/45.7	18/45.7
Fork Rake (in/cm)	1.8/4.5	1.8/4.5	1.8/4.5	1.8/4.5	1.8/4.5
Bottom Bracket Height (in/cm)	11.2/28.5	11.2/28.5	11.2/28.5	11.2/28.5	11.2/28.5
Wheelbase (in/cm)	42.1/107	42.5/108	42.5/108	42.9/109	43.3/110
Front-Center Distance (in/cm)	24.6/62.5	24.7/62.7	24.8/63	25.2/64	25.5/64.8
Standover at Top Tube Midpoint (in/cm)	29/73.7	29.9/75.9	31.2/79.2	32.8/83.4	34.3/87

COMFORT C02

Comfort 4, Comfort 5

Size	Small	Medium	Large	X-Large	Jumbo
Seat Tube Angle (degrees)	75	74.5	74	73.5	73
Head Tube Angle (degrees)	71	71	71	71	71
Head Tube Length (in/cm)	5.4/13.6	5.4/13.6	6.1/15.6	6.7/17.1	6.7/17.1
Top Tube Horizontal (in/cm)	21.7/55	21.9/55.75	22.2/56.5	22.8/58	23.4/59.5
Seat Tube Overall Length (in/cm)	14/35.6	16/40.6	18/45.7	21/53.3	24/61
Chainstay Length (in/cm)	18/45.7	18/45.7	18/45.7	18/45.7	18/45.7
Fork Rake (in/cm)	1.8/4.5	1.8/4.5	1.8/4.5	1.8/4.5	1.8/4.5
Bottom Bracket Height (in/cm)	11.6/29.5	11.6/29.5	11.6/29.5	11.6/29.5	11.6/29.5
Wheelbase (in/cm)	42.1/107	42.5/108	42.5/108	43.3/110	43.7/111
Front-Center Distance (in/cm)	24.1/61.3	24.4/62.1	24.7/62.6	25.2/64	26.0/66.0
Standover at Top Tube Midpoint (in/cm)	28.5/72.3	29.4/74.6	30.7/77.9	32.3/82.1	33.7/85.7

CAAD5 OPTIMO TRACK

Capo

Size	48	50	52	54	56	58	60	63
Measured Size (cm)*	47	49	51	53	56	58	60	63
Seat Tube Angle (degrees)	75.5	75.5	75	75	74.5	74.5	74	74
Head Tube Angle (degrees)	72.5	72.5	73	73	73	73	73.5	73.5
Top Tube Horizontal (cm)	51.5	52.5	53.5	54.5	56.0	57.5	59.0	60.0
Chainstay Length to slot center (cm)	40.5	40.5	40.5	40.5	40.5	40.5	40.5	40.5
Fork Rake (cm)	4.5	★	★	★	★	★	★	★
Bottom Bracket Height (cm)	28.2	★	★	★	★	★	★	★
Wheelbase (cm)	97.1	98.1	98.4	99.5	100.6	102.1	102.6	103.7
Trail (cm)	6.0	6.0	5.7	5.7	5.7	5.7	5.4	5.4
Standover at Top Tube Midpoint (cm)	75.4	76.6	78.4	80.3	82.1	84.1	85.8	88.7
Bottom Bracket Drop (cm)	5.8	★	★	★	★	★	★	★
Front-Center Distance (cm)	57.3	58.4	58.6	59.7	60.7	62.3	62.8	63.8

* For proper fit, sizes 48-54 have a seat tube that is lowered 1 cm and a head tube that is raised 1 cm. This results in a slightly sloping top tube. The measured size is from the center of the bottom bracket to the top of the top tube along the seat tube axis.



WARNINGS!

Bicycling has risks of serious injury or death that cannot be completely avoided. Risk can be minimized by: Reading and following all warnings and instructions in owner's manuals, owner's manual supplements, always wearing a helmet, practice and step-by-step learning, riding in control and within your capabilities.

Catalog text and descriptions are marketing materials, not instructions or guidelines for use!

Visit <http://www.cannondale.com/bikes/tech/safety> for warnings, technical documents, and safety guidelines.

Warning: Reflectors are not a substitute for proper lights. It is your responsibility to equip your bicycle with all state and locally mandated lights. Riding at dawn, at dusk, at night or at other times of poor visibility without a bicycle lighting system which meets local and state laws and without reflectors is dangerous and may result in serious injury or death.

If you ride your bike before dawn or after dusk, your bicycle must be equipped with lights so that you can see the road and avoid road hazards, and so that others can see you. Traffic laws treat

bicycles like any other vehicle. That means you must have a white front and a red rear light operating if you are riding after dusk. Your bike dealer can recommend a battery or generator powered lighting system appropriate to your needs.

Cannondale also strongly urges you to use a flashing light or strobe. All of us at Cannondale who ride at night or in conditions of lower visibility use flashers. They can save your life!

Please note: Despite our nagging, members of the Liquigas pro road racing team (and other professional sponsored teams) may appear or race without helmets. We don't think it's a good idea, but they are experienced, professional cyclists and they know the risks. They are also adults, so we respect their right to choose. Despite the intransigence of any teams, we strongly advocate the use of helmets on every ride. Wearing a helmet is perhaps your single best defense against a major medical catastrophe while riding, so buckle up!

Warning: FreeRiding is inherently dangerous. Read FreeRide Warning at <http://www.cannondale.com/bikes/tech/safety.html>

CAFFEINE					
Bad Boy Ultra					
Size	<i>Petite</i>	<i>Small</i>	<i>Medium</i>	<i>Large</i>	<i>X-Large</i>
Seat Tube Length (cm/in)	35.0/13.8	38.0/15.0	43.3/17.0	47.5/18.7	52.5/20.7
Top Tube Horizontal (cm/in)	54.4/21.2	56.5/22.3	59.7/23.5	62.2/24.5	63.5/25.0
Seat Tube Angle (degree)	75.0	73.5	73.5	73.0	72.5
Head Tube Angle (degree)	70.0	70.0	★	★	★
Bottom Bracket Drop (cm/in)	3.5/1.4	3.5/1.4	★	★	★
Chainstay Length (cm/in)	42.4/16.7	42.4/16.7	★	★	★
Fork Rake (cm/in)	4.5/1.8	★	★	★	★
Standover at Top Tube Midpoint (cm/in)	75.3/29.0	76.4/30.1	77.7/30.6	79.7/31.4	82.0/32.3
Bottom Bracket Height (cm/in)	29.8/11.7	29.8/11.7	★	★	★
Wheel Base (cm/in)	103.3/40.7	104.9/41.3	108.2/42.6	110.6/43.5	111.7/44.0
Fork Trail (cm/in)	7.3/2.9	7.3/2.9	★	★	★
Front Center Distance (cm/in)	61.2/24.1	62.8/24.7	66.1/26.0	68.5/27.0	69.5
Actual Top Tube Length (cm/in)	51.8/20.4	53.1/20.9	56.1/22.1	58.9/23.2	60.9/24.0

BAD BOY SI					
Bad Boy Disc, Bad Boy					
Size	<i>Petite</i>	<i>Small</i>	<i>Medium</i>	<i>Large</i>	<i>X-Large</i>
Seat Tube Angle (degrees)	75.0	73.5	73.5	73.0	72.5
Head Tube Angle (degrees)	70.0	★	★	★	★
Horizontal Top Tube Length (in/cm)	21.4/54.4	22.2/56.5	23.5/59.7	24.5/62.2	25.0/63.5
Seat Tube Overall Length (in/cm)	13.0/33.0	15/38.1	17/43.2	18.7/47.5	20.6/52.5
Chainstay Length (in/cm)	16.7/42.4	★	★	★	★
Fork Rake (in/cm)	1.8/4.5	★	★	★	★
Bottom Bracket Height (in/cm)	11.7/29.8	★	★	★	★
Wheelbase (in/cm)	40.6/103.2	41.2/104.7	42.6/108.2	43.5/110.6	44.0/111.7
Trail (in/cm)	2.9/7.3	★	★	★	★
Standover at Top Tube Midpoint (in/cm)	26.7/67.8	28.0/71.1	29.3/74.5	30.4/77.4	31.3/79.7
Bottom Bracket Drop (in/cm)	1.4/3.5	★	★	★	★
Front-Center Distance (in/cm)	24.0/61.0	24.6/62.6	26.0/66.1	27.0/68.5	27.4/69.5
Head Tube Length (in/cm)	4.2/10.6	5.0/12.6	5.7/14.6	6.5/16.6	★

TOURING					
Touring 1, Touring 2					
Size	<i>Small</i>	<i>Medium</i>	<i>Large</i>	<i>X-Large</i>	<i>Jumbo</i>
Horizontal Top Tube Length (in/cm)	21/53.3	21.5/54.6	22/55.9	22.7/57.7	23.5/59.7
Measured Size (in/cm)*	17/43.2	19/48.3	21/53.3	23/58.4	25/63.5
Seat Tube Angle (degrees)	74.5	74	73	73	72.5
Head Tube Angle (degrees)	70	71	71	71.5	72
Chainstay Length (in/cm)	18/45.7	18/45.7	18/45.7	18/45.7	18/45.7
Fork Rake (in/cm)	1.9/7.5	1.9/7.5	1.9/7.5	1.9/7.5	1.9/7.5
Bottom Bracket Height (in/cm)	11.1/28.2	11.1/28.2	11.1/28.2	11.1/28.2	11.1/28.2
Wheelbase (in/cm)	41.4/105.1	41.6/105.7	41.8/106.2	42.4/107.7	42.8/122.4
Trail (in/cm)	2.8/7.1	2.4/6.1	2.5/6.3	2.4/6.1	2.3/5.8
Standover at Top Tube Midpoint (in/cm)	29.1/73.9	30.1/76.4	31.5/80	33.1/84	34.6/87.9
Bottom Bracket Drop (in/cm)	2.6/6.6	2.6/6.6	2.6/6.6	2.6/6.6	2.6/6.6
Front Center Distance (cm)	23.787	24.046	24.178	24.753	25.164
Head Tube Length (in/cm)	4.5/11.4	4.5/11.4	5.5/14	6.5/16.5	8/20.3

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other U.S. patents pending.

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ROAD TANDEM					
Road Tandem 2, Road Tandem 3					
Size	<i>M/S</i>	<i>L/S</i>	<i>X/S</i>	<i>J/M</i>	
Front Seat Tube Angle (degrees)	73	★	★	★	★
Rear Seat Tube Angle (degrees)	73	★	★	★	★
Head Tube Angle (degrees)	73	★	★	★	★
Horizontal Front Top Tube Length (in/cm)	21.5/54.5	22.0/56.0	22.6/57.5	23.6/60.0	
Horizontal Rear Top Tube Length (in/cm)	28.6/72.6	28.6/72.6	28.6/72.6	29.1/73.9	
Front Seat Tube Overall Length (in/cm)	19.0/48.3	20.0/50.8	22.0/55.9	23.0/58.4	
Rear Seat Tube Overall Length (in/cm)	17.0/43.2	17.0/43.2	17.0/43.2	19.0/48.3	
Rear Seat Tube Measured Length (in/cm)	15.6/39.7	15.6/39.7	17.0/43.2	19.0/48.3	
Headtube Length (in/cm)	5.9/15.0	6.5/16.5	7.1/18.0	7.9/20.0	
Chainstay Length (in/cm)	17.4/44.2	★	★	★	★
Fork Rake (in/cm)	2.1/5.3	★	★	★	★
Front Bottom Bracket Height (in/cm)	10.8/27.4	★	★	★	★
Rear Bottom Bracket Height (in/cm)	10.5/26.7	★	★	★	★
Wheelbase (in/cm)	68.4/173.6	69.0/175.1	69.5/176.6	71.0/180.4	
Trail (in/cm)	2.0/5.1	★	★	★	★
Front Standover at Top Tube midpoint (in/cm)	28.2/71.7	30.6/77.7	31.6/80.3	32.5/82.6	
Rear Standover at Top Tube midpoint (in/cm)	25.4/64.6	26.3/66.8	27.6/70.2	29.5/74.0	
Front Bottom Bracket Drop (in/cm)	2.9/7.4	★	★	★	★
Rear Bottom Bracket Drop (in/cm)	3.2/8.1	★	★	★	★
Front Center Distance (in/cm)	22.9/58.3	23.5/59.7	24.1/61.2	25.1/63.7	

TANDEM					
Street Tandem					
Size	<i>M/S</i>	<i>L/S</i>	<i>X/S</i>	<i>J/M</i>	
Front Seat Tube Angle (degrees)	73	★	★	★	★
Rear Seat Tube Angle (degrees)	73	★	★	★	★
Head Tube Angle (degrees)	71	★	★	★	★
Horizontal Front Top Tube Length (in/cm)	21.5/54.5	22.0/56.0	22.6/57.5	23.6/60.0	
Horizontal Rear Top Tube Length (in/cm)	28.6/72.6	28.6/72.6	28.6/72.6	29.1/73.9	
Front Seat Tube Overall Length (in/cm)	19.0/48.3	20.0/50.8	22.0/55.9	23.0/58.4	
Rear Seat Tube Overall Length (in/cm)	17.0/43.2	17.0/43.2	17.0/43.2	19.0/48.3	
Rear Seat Tube Measured Length (in/cm)	15.6/39.7	15.6/39.7	17.0/43.2	19.0/48.3	
Headtube Length (in/cm)	5.9/15.0	6.5/16.5	7.1/18.0	7.9/20.0	
Chainstay Length (in/cm)	17.4/44.2	★	★	★	★
Fork Rake (in/cm)	2.1/5.3	★	★	★	★
Front Bottom Bracket Height (in/cm)	10.8/27.4	★	★	★	★
Rear Bottom Bracket Height (in/cm)	10.5/26.7	★	★	★	★
Wheelbase (in/cm)	68.4/173.6	69.0/175.1	69.5/176.6	71.0/180.4	
Trail (in/cm)	2.0/5.1	★	★	★	★
Front Standover at Top Tube midpoint (in/cm)	28.2/71.7	30.6/77.7	31.6/80.3	32.5/82.6	
Rear Standover at Top Tube midpoint (in/cm)	25.4/64.6	26.3/66.8	27.6/70.2	29.5/74.0	
Front Bottom Bracket Drop (in/cm)	2.9/7.4	★	★	★	★
Rear Bottom Bracket Drop (in/cm)	3.2/8.1	★	★	★	★
Front Center Distance (in/cm)	22.9/58.3	23.5/59.7	24.1/61.2	25.1/63.7	

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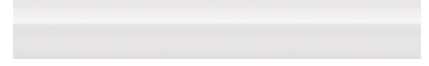
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