



cannondale
FEEL IT.

9:29 a.m. January 26, 2006

Testing bike and engine as a single Unit

Team Health Net's Nathan O'Neill tests his position on a Six13 Slice Prototype.

Low Speed Wind Tunnel
San Diego, California, USA



In May of 2006, a North American cycling magazine asked a simple, yet insightful question of us:

"The amount of testing you do seems to go above and beyond what is governed or necessary to bring bikes to market. Why are you so fanatical about testing."

Chris Peck, VP of R&D answered for all of us: "*Of course there are easier ways to bring bikes to market. We choose the hard way, because we're convinced it's what's right for our customers.*"

It's this '*hard way*'—this '*fanatical*' amount of testing – which leads to progress.

TESTING LEADS TO PROGRESS.

It helps us break convention and leads us to profound innovations.

Through testing we know...we can make bikes lighter, stiffer, stronger—faster!

It's testing that can lead to smiles on faces and friendships gained.

And, with every pedal stroke on every Cannondale, we're convinced... *you'll feel it!*



OBSESSION



GRAVITY

JUDGE DH
JUDGE
PERPETRATOR
GEMINI

With the Cut riding our Gravity rigs, benchmarks are shattered everyday.



STREET/DIRT JUMP

CHASE

Street and Dirt Jumping machines built to meet Aaron's spec and the Cut's demands.



BIG-MOUNTAIN

PROPHET MX

Cannondale Big-Mountain rigs were built to meet your rhythm and the flow of the trail.



HEADSHOK FORKS

LEFTY SPEED CARBON SL
LEFTY SPEED DLR2
LEFTY XC3 STEM
SUPER FATTY ULTRA DLR

Front suspension specifically designed for Cannondale. The result is superior, podium-proven performance.



ALL-MOUNTAIN

PROPHET
RUSH CARBON
RUSH

24 hour marathons or 3 hour rides that extend to 6. These machines will take on the whole mountain and everything in between.



X-C RACING

SCALPEL
TAURINE CARBON
CAFFEINE 29'ER
CAFFEINE
HARDTAIL
1FG ULTRA

Heart rate, speed and power. These lightweight X-C bikes will help you pin it to win it!



ELITE RACER

IRONMAN®
SYSTEMSIX
SIX13
CAAD9
CAAD8
CAPO
CYCLOCROSS

The evolution of lightweight, efficiency and speed.



PERFORMANCE RIDER

SYNAPSE CARBON
SYNAPSE ALLOY
SYNAPSE SPORT

Lightweight performance—all-day comfort.



JUST FOR WOMEN

SYNAPSE FÉMININE CARBON
SYNAPSE FÉMININE OPTIMO FÉMININE
RUSH FÉMININE
CAFFEINE FÉMININE

From tape to tread—every detail designed around you.



RECREATION

ROAD WARRIOR
ADVENTURE
COMFORT
DAYTRIPPER

Family vacations or personal time. Bikes for fun and fun for all.



URBAN

BAD BOY
STREET

Get there on one of these instead of in one of those.



SPECIALITY

TOURING
TANDEM
LAW ENFORCEMENT

Built for those with specific needs or destinations in mind.



SPECS, GEOMETRY & PAINT COLORS



The Cut's Mick Hannah calls a burn on the DH course riding his Judge at Sea Otter.
©John Segesta

EVOLVING REALITY

WITH THE CUT RIDING OUR GRAVITY RIGS, BENCHMARKS ARE SHATTERED EVERYDAY. **GRAVITY**



SHOCK LINK PROMOTES STAGED TRAVEL

Stage 1: Supple off the top
Stage 2: Stable pedaling platform
Stage 3: Ramped for the big hits

Fase 1: Suave al comienzo
Fase 2: Plataforma estable de pedaleo
Fase 3: Firme para los grandes impactos

Phase 1: Soupleesse en début de course
Phase 2: Stabilité du système anti-pompage
Phase 3: Absorption optimale des gros chocs

JUDGE

Forecasting the unpredictable is no easy task. With 220 mm of staged travel and 'bomb-proof' construction, the Cannondale JUDGE is built to drop the gavel on anything in its path. An 83 mm, one-piece BB pivot adds strength and stiffness. Our suspension design engineers hold the key to the best suspension testing in the industry—fine tuning each machine for its intended purpose. They must be right. The JUDGE is already a World Cup winning design.

Pronosticar lo imprevisible no es una tarea fácil. Con 220 mm de recorrido personalizado y una construcción a prueba de bombas, la JUDGE de Cannondale ha sido fabricada para volar sobre cualquier obstáculo que salga a su paso. Un conjunto pivote - eje de pedalier de 83 mm de una sola pieza aporta resistencia y rigidez. Nuestros ingenieros de suspensiones tienen la clave del mejor test de suspensiones estandarizado de la industria ciclista. Ajusta cada sistema con la máxima precisión para su función específica. El resultado es evidente. La JUDGE es un diseño que ya a triunfado en la Copa del Mundo.

Prévoir l'imprévisible n'est pas chose facile. Avec un débattement étage de 220 mm et une fabrication extrêmement robuste, le JUDGE est conçu pour faire la loi quels que soient les obstacles. Avec un boîtier de pédalier de 83 mm, la solidité et la rigidité sont au rendez-vous. Les ingénieurs Cannondale chargés de la conception de la suspension ont également mis au point les seuls tests de suspension normalisés existant dans l'industrie du cycle. Cela leur permet de régler chaque vélo avec précision, selon son usage. Ils ont certainement raison. Le JUDGE est déjà dans la catégorie des vainqueurs de la Coupe du Monde.



JUDGE DH REPLICA

- > JUDGE FRAME W/DH THRU-12 SWINGARM
- > JUDGE REAR FLOATING BRAKE LINE
- > ISCG '05 BOTTOM BRACKET
- > NEW AVID CODE BRAKES
- > ROCKSHOX BOXXER WORLD CUP FORK
- > S, M, L
- > CUTTEAM REPLICA (GLOSS) (REP)

JUDGE 1

- > JUDGE FRAME W/DH THRU-12 SWINGARM
- > ISCG '05 BOTTOM BRACKET
- > 220 MM OF REAR WHEEL TRAVEL
- > MARZOCCHI BBB RV FORK
- > HUTS EL CAMINO BRAKES
- > S, M, L
- > JET BLACK (MATTE) (BBQ)

Jamin Madson ride testing a
Perp prototype, Sand Flats, Utah.
© Doug Dalton



PERP 1

- > PERP FRAME W/THRU-12 SWINGARM
- > ISCG '05 BOTTOM BRACKET
- > 180-200 MM OF REAR WHEEL TRAVEL
- > ROCKSHOX TOTEM FORK W/10 MM OF TRAVEL
- > NEW SRAM X-9 TRIGGER SHIFTERS
- > S, M, L, X
- > GALVANIZED (GLOS) (G2D)



Warning! Read FreeRide Warning at
<http://www.cannondale.com/bikes/tech/safety.htm>

PERPETRATOR

With adjustable travel from 180 mm to 200 mm, the PERPetrorator has been found guilty of being the most versatile Freeride rig on the planet. A plush, staged travel design born from the JUDGE makes this machine want to roll everything. Steeper geometry and a shorter wheelbase than it's big brother. The lightweight, aluminum construction and our Thru-12 rear axle give the PERP a nimble trail bike feel, yet it's burly enough to rip any slopestyle course with confidence.

La PERPetrorator ha sido declarada culpable de ser la bicicleta de Freeride más versátil del mundo. El suave recorrido, ajustable entre 180 y 200 mm, se basa en el diseño desarrollado para la JUDGE. Un diseño creado para superar todos los obstáculos. La geometría es más alta y la distancia entre ejes es menor que la de su hermana mayor. La ligerísima construcción de aluminio y el eje trasero Thru-12 hacen que la PERP responda con precisión sin renunciar a la resistencia que te permite enfrentarte a cualquier circuito de slopestyle con confianza.

Avec un débattement réglable entre 180 mm et 200 mm, le PERPetrorator a été déclaré coupable d'être la monture la plus polyvalente de la planète. Le débattement doux et étaged hérité du JUDGE fait que ce vélo peut passer n'importe où. La géométrie est plus haute et l'empattement plus court que ceux de son grand frère. Grâce à sa construction en aluminium ultraléger et à l'axe arrière Thru 12, le PERP offre à la fois la sensation de nervosité d'un VTT et la carnure suffisante pour foncer dans un circuit de slope-style.



ADJUSTABLE TRAVEL

The PERP frame was built around our unique shock-link design, allowing travel adjustment with only a quick spin of a 5 mm hex key. Depending on the size of the holes, you can customize the PERP for either 180 mm or 200 mm of travel.

El cuadro PERP se basa en un diseño de pivote único que permite el ajuste del recorrido con el simple giro de una llave allen de 5 mm. El recorrido de la PERP puede ser ajustado entre 180 y 200 mm para variar su respuesta ante diferentes tipos de impactos.

Le cadre du PERP a été développé autour du concept exclusif Cannondale de biellette d'amortisseur qui permet de régler le débattement simplement à l'aide d'une clé hexagonale de 5 mm. Selon la taille des trous, vous pouvez régler le débattement du PERP à votre guise, entre 180 et 200 mm.



PERP 2

- > PERP FRAME W/THRU-12 SWINGARM
- > ISCG 05 BOTTOM BRACKET
- > 180-200 MM OF REAR WHEEL TRAVEL
- > HAYES HFX 9 DISC BRAKES
- > S, M, LX
- > TEAK BROWN (MATTE) (BEN).



OVERSIZED SHAPED TUBES FOR SUPERIOR STRENGTH AND STIFFNESS.

Increasing the head tube, down tube and top tube weld interfaces has helped make the PERP our stiffest full-suspension frame yet.

Aumentando la zona de unión de la pata con los tubos vertical y diagonal hemos logrado hacer de la PERP nuestra bicicleta de doble suspensión más rígida hasta el momento.

Augmentant des joints de soudure du tube de direction, du tube diagonal et du tube horizontal a permis de faire du PERP le cadre tout suspendu le plus rigide de notre gamme.

GEMINI

- > GEMINI FRAME W/THRU-12 SWINGARM
- > 150 TO 170 MM OF REAR WHEEL TRAVEL
- > ISCG BOTTOM BRACKET
- > MARZOCCHI SUPER TORK, 120 MM THRU-20
- > AVID JUICY3 DISC BRAKES
- > S, M, L, X
- > RAW HI-BRIGHT (GLOSS) W/JET BLACK SWINGARM (NETTE) (RAW).



GEMINI

World Cup-proven design. 6061-T6 hand-crafted, twin-triangle aluminum mainframe, full-length seat tube, 80 mm pivot, 150 or 170 mm of rear travel and Cannondale's Thru-12 rear axle. The Gemini—shredding with confidence since 2002.

Diseño puesto a prueba en la Copa del Mundo. Doble triángulo fabricado artesanalmente con aluminio 6061-T6, tubo vertical continuo, pivote de 80 mm, 150 o 170 mm de recorrido y eje trasero Cannondale Thru-12. La Gemini, surcando los circuitos con confianza desde 2002.

Design éprouvé en Coupe du Monde. Cadre principal en double triangle, en aluminium 6061-T6 soudé à la main, tube de selle ininterrompu, pivot de 80 mm, débattement arrière de 150 ou 170 mm, axe arrière Cannondale Thru 12. Le Gemini: en toute confiance depuis 2002.

Nope, you're not holding the catalog upside down. Just Aaron, making upside down look easy—as usual.
©John Gibson

OUTSMART GRAVITY



STREET AND DIRT JUMPING MACHINES BUILT TO MEET AARON'S SPEC AND THE CUT'S DEMANDS. **STREET/DIRT JUMP**



CHAIN STAY YOKE

CNC-machined yoke allows for super-short chain stays. Shorter chain stays make for a shorter rear triangle for easier spins or 360's. Chase was overheard saying: "It can manual for days!"

El puente fresado hace que la longitud de las vainas pueda reducirse significativamente. Las vainas más cortas hacen que se el triángulo trasero sea más compacto para facilitar los giros y los 360s. Chase: "Puede andar en manual durante días!"

Le Yolk usiné sur machine à commande numérique permet d'utiliser des bases arrière super courtes. Qui dit bases arrière plus courtes dit triangle arrière plus court et pédalage plus facile. Chase n'a pas arrêté de répéter "je peux mouliner des jours entiers sans m'arrêter!".

CHASE

Does he abuse the laws of gravity or use them for his own amusement? Aaron's namesake rig is born from the bleeding edge of the 26" progression movement. Durable, CNC-machined 6061 aluminum construction and ISCG compatible BB—built to survive the abuse of the CUT!

¿Abusa de la ley de la gravedad o solo se divierte con ella? La bicicleta a la que Aaron presta el nombre surgió de lo más avanzado del movimiento radical de las 26". Resistente aluminio 6061 fresado y eje de pedalier compatible con el sistema estándar de retención de cadena. Creada para sobrevivir a los abusos del CUT.

Défie-t-il les lois de la gravité ou en joue-t-il pour son propre plaisir? La monture au nom de Aaron est née de l'engouement pour le 26 pouces. Avec son boîtier de pédalier à haute résistance fabriqué en aluminium 6061 et usiné sur machine à commande numérique, il est construit pour survivre aux mauvais traitements infligés par l'équipe CUT!



CHASE 1

- > CHASE FRAME W/ SHORT STAYS AND YOKE
- > MANITOU GOLD LABEL STREET SERIES 2 FORK W/ 10 MM OF TRAVEL
- > NEW SRAM X-9 TRIGGER SHIFTERS
- > GRIND CHAIN RETENTION
- > MAXXIS HOLY ROLLER 26 X 2.4" TIRES
- > S.M
- > LIGHTNING WHITE (GLOSS) (WHT)



CHASE 2

- > CHASE FRAME
- > MARZOCCHI DIRT JUMPER 3 ALLOY FORK W/ 130 MM OF TRAVEL
- > TRUVATIV HUSSEIN CRANKSET 26/36/PC GUARD
- > CANNONDALE HOLY FRIEDE STEM 110°
- > AVID BB5 W/T ROTOR FRONT, 6" ROTOR REAR
- > MAXXIS HOLY ROLLER 26 X 2.4" TIRES
- > S.M.L
- > TEAK BROWN (GLOSS) (BRN)



The Cut's Carlo Bleckmann, earning his license to ride a pink Chase at Sea Otter. ©John Segesta

Warning! Read Freeride Warning at
<http://www.cannondale.com/bikes/tech/safety.html>



GRIND BASH GUARD

Another Cannondale original! From pedal grinds to disasters, the GRIND Bash Guard keeps chains on track and protects chainrings from damage.

Otra idea original de Cannondale. El protector GRIND Bash Guard actúa como guía de cadena y evita que los platos resulten dañados por impactos o roces.

Encore une exclusivité Cannondale! Grincements de pédales ou plus grandes catastrophes, le garde-chaine GRIND empêche le déraillement de la chaîne et protège les plateaux.



CHASE 3

- > CHASE 1FG SS FRAME
- > MARZOCCHI DIRT JUMPER 3 FORK W/100 MM OF TRAVEL
- > SUN DITCH WITCH RIMS
- > AVID BB5 DISC BRAKE
- > KENDA K-RAD 26 X 2.25" TIRES
- > S, M, L
- > RAW HI-BRIGHT (GLOSSY) (RAW)

CHASE 4

- > CHASE 1FG SS FRAME
- > MARZOCCHI DIRT JUMPER 4 FORK W/130 MM OF TRAVEL
- > SUN DITCH WITCH RIMS
- > AVID BB5 DISC BRAKE
- > KENDA K-RAD 26 X 2.25" TIRES
- > S, M, L
- > JET BLACK (MATTE) (BBQ)

PROPHET MX 1

- > PROPHET 4-CROSS FRAME W/THRU-12
- > FOX 36 RC2 FORK W/160 MM OF TRAVEL
- > FOX DHX AIR 5.0 REAR SHOCK
- > NEW SRAM X.0 TRIGGER SHIFTERS
- > SRAM X.0 REAR DERAILLEUR
- > S, M, L,X
- > LIGHTNING WHITE (GLOSS) (WHT).



PROPHET MX 2

- > PROPHET 4-CROSS FRAME W/THRU-12
- > ROCKSHOX PIKE 439 U-TURN COIL FORK W/140 MM OF TRAVEL
- > ROCKSHOX PEARL 3.1 AIR REAR SHOCK
- > AVID JUICYS DISC BRAKES
- > S,M,L,X
- > CUT TEAM REPICA (GLOSS) (REF)



PROPHET MX

For those who choose to 'earn the right to use gravity', the Prophet MX is the ideal Big-Mountain machine. Lightweight and flick-able, the Prophet frame is light enough for ascents while the Thru-12 axle makes it plenty burly for 'down time.'

La Prophet MX es la máquina perfecta para aquellos que han decidido aprovechar al límite la ley de la gravedad. El cuadro Prophet es ligero y ágil para ascender mientras el eje Thru-12 le aporta la robustez necesaria para el descenso.

Pour les adeptes du style gravity, le Prophet MX est la machine freeride idéale. Ultra-léger et extrêmement maniable, le cadre du Prophet est impeccable pour l'ascension alors que son axe Thru 12 le rend incroyablement nerveux pour la descente.

The Cut's Chris Van Dine finding his line in the slop at Sea Otter. Photo Segesta

HIGH SPEED.
BIG HITS.
TOTAL CONTROL.

CANNONDALE BIG-MOUNTAIN RIGS WERE
BUILT TO MEET YOUR RHYTHM AND THE
FLOW OF THE TRAIL. BIG-MOUNTAIN

Kim Eakin from the Bear Naked/ Cannondale Mountain Bike Team knows the Lefty is "right."
Colin Meagher

THE SCIENCE OF SMOOTH

FRONT SUSPENSION SPECIFICALLY
DESIGNED FOR CANNONDALE. THE
RESULT IS SUPERIOR, PODIUM-PROVEN
PERFORMANCE. **HEADSHOK FORKS**



LEFTY SPEED CARBON SL

- NEW DIVERGENT COMPRESSION PISTON AND REDESIGNED REBOUND PORTS FOR 10 CLICKS OF PRECISION REBOUND ADJUSTMENT
- NEW LIGHTWEIGHT CARBON STRUCTURE
- RIDE-TUNED AIR SPRING SYSTEM
- LIGHTEST FORK (STIFFNESS TO WEIGHT TRAVEL) IN THE INDUSTRY
- NUEVO PISTÓN TANGENCIAL DE COMPRESIÓN Y MECANISMO DE REBOOTE REDISEÑADO CON 10 POSICIONES DE AJUSTE
- NUEVA ESTRUCTURA LIGERA DE FIBRA DE CARBONO
- SISTEMA DE MUELLE NEUMÁTICO AJUSTABLE
- LA HORQUILLA MÁS LIGERA DEL MERCADO (RELACIÓN RIGIDEZ-PESO-RECORRIDO)
- NOUVEAU PISTON DE COMPRESSION ET ORIFICES REDESSINÉS POUR UN CONTRÔLE PRÉCIS DE LA DÉTENTE, À 10 POSITIONS
- NOUVELLE STRUCTURE LÉGÈRE EN FIBRE DE CARBONE
- SYSTÈME DE RESORT À AIR RÉGLABLE
- FOURCHE LA PLUS LÉGÈRE (CRITÈRES RIGIDITÉ, POIDS ET DÉBAITEMENT) DE TOUTE L'INDUSTRIE

LEFTY SPEED CARBON SL CLAMPS

The lightest gets lighter. Lightweight SL clamps are 30 grams lighter than our standard carbon clamps.

La más ligera vuelve a perder peso. Las ligerísimas platinas SL son 30 gramos más ligeras que nuestras platinas convencionales de carbono.

Quand le plus léger devient encore plus léger. Les colliers SL légers pèsent 30 grammes de moins que nos colliers standard en carbone.

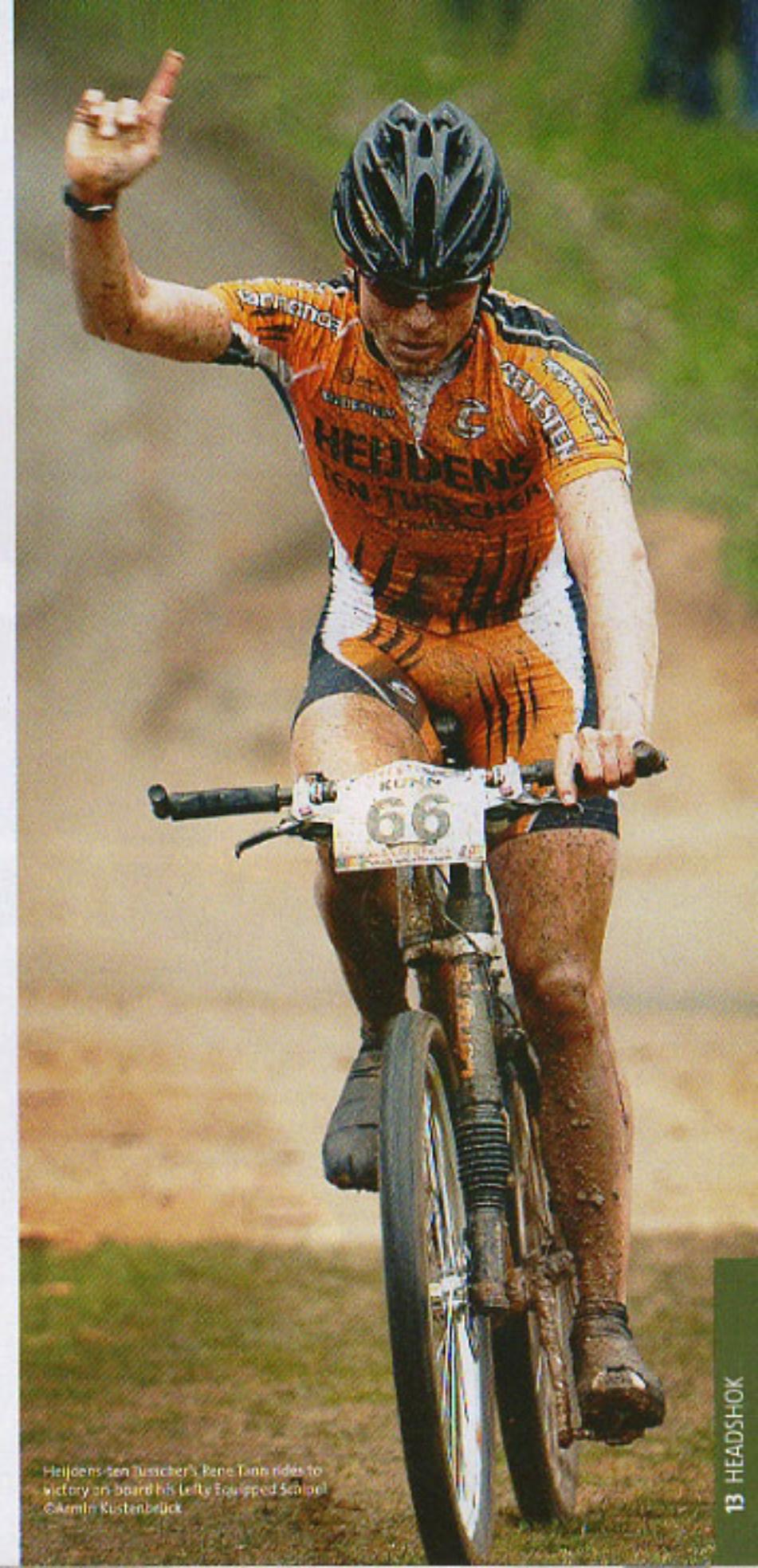


LEFTY SPEED DLR2

- > HI-FLOW COMPRESSION CIRCUIT FOR SUPPLENESS AND BIG HIT RESPONSE
- > RIDE-TUNED AIR SPRING SYSTEM WITH 14 CLICK EXTERNAL REBOUND ADJUSTMENT
- > CANNONDALE EXCLUSIVE, SIZE-SPECIFIC (AS OPPOSED TO ONE SIZE FITS ALL) COMPRESSION DAMPING AND TOP-OUT SPRINGS
- > SUAVIDAD Y EFICACIA ANTE GRANDES IMPACTOS GRACIAS AL CIRCUITO DE COMPRESIÓN DE GRAN FLUJO
- > COMPRESIÓN NEUMÁTICA AJUSTABLE CON 14 NIVELES DE AJUSTE EXTERNO
- > MUJERES DE COMPRESIÓN Y TOPE DE DISTINTAS TALLAS EXCLUSIVAS DE CANNONDALE (OTRAS COMPAÑÍAS TIENEN UNA ÚNICA MEDIDA)
- > CIRCUIT DE COMPRESSION À HAUTE PRESSION OFFRANT À LA FOIS SOUPLESSE ET RÉACTIVITÉ AUX GROS CHOCS
- > SYSTÈME DE RESSORT À AIR RÉGLABLE, AVEC 14 POSITIONS DE RÉGLAGE DE LA DÉTENTE EXTERNE
- > ANGIEMENT DE COMPRESSION ET RESSORTS DE BUTÉE EXCLUSIFS CANNONDALE, SPÉCIFIQUES À LA TAILLE (PAR OPPOSITION AU CONCEPT TAILLE UNIQUE)

LEFTY XC3 SI STEM

- > LIGHTEST STEM/STEERER SYSTEM IN THE INDUSTRY.
- > 3D FORGED, WORLD CUP PROVEN, SYSTEM INTEGRATED DESIGN
- > EL SISTEMA DE DIRECCIÓN MÁS LIGERO DE LA INDUSTRIA
- > FORJADO TRIDIMENSIONAL, PUESTO A PRUEBA EN LA COPA DEL MUNDO. INTEGRACIÓN DE SISTEMAS
- > LE SYSTÈME POTENCE/TUBE DE DIRECTION LE PLUS LÉGER DE L'INDUSTRIE
- > CONCEPT SYSTÈME INTÉGRÉ, FORGÉ EN 3D, ÉPROVÉ EN COUPE DU MONDE



Heijden-ten Tusscher's René Tamk rides to victory on board his Lefty Equipped Super ©Karin Küstenbrück

Cannondale Vredestein's Kashi Leuchs, doing his kind tail, piles it on a climb in Offenburg with his Super Fatty fork locked out.
©Armin Küstenbrück

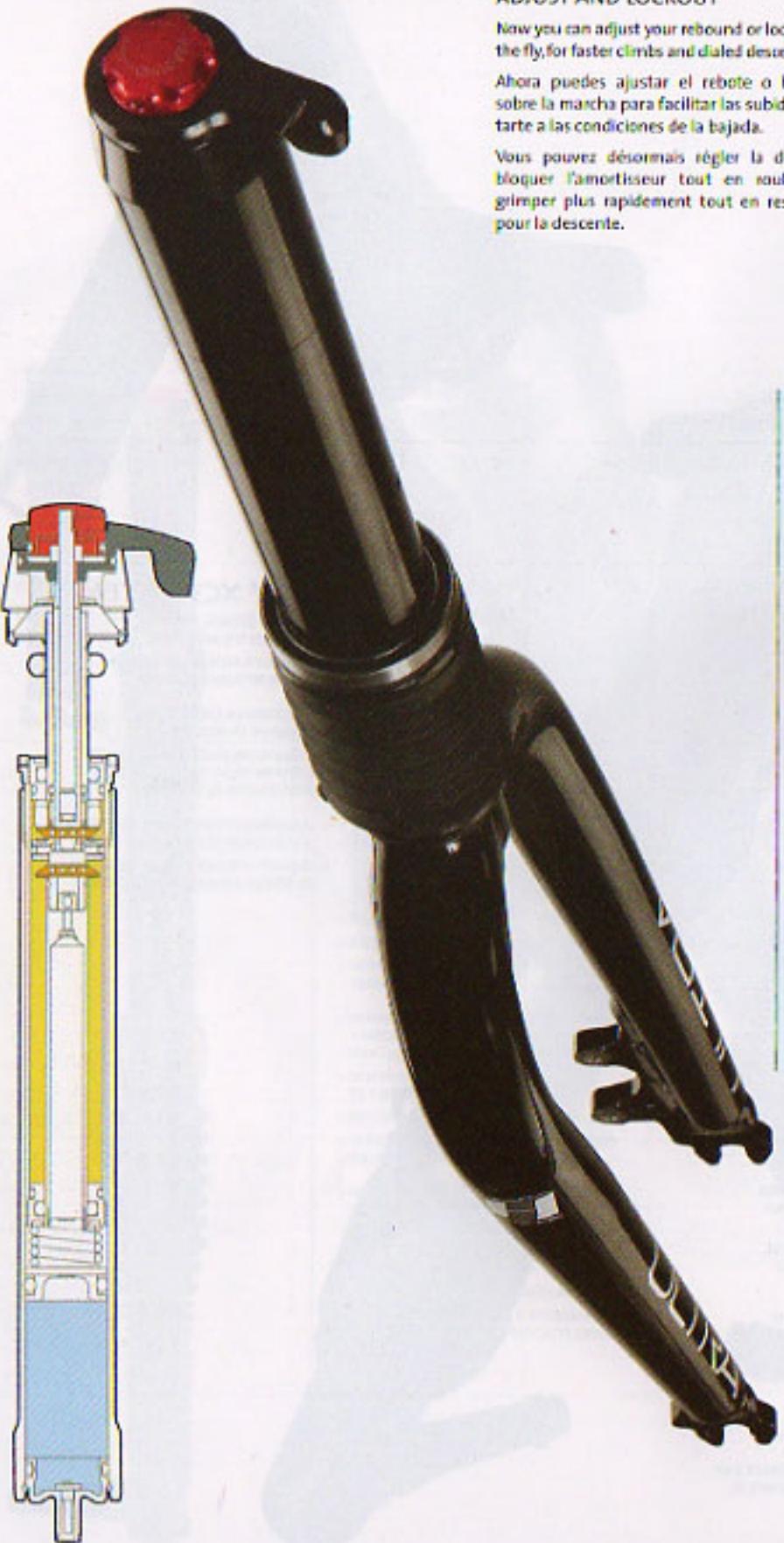


SUPER FATTY DLR WITH REBOUND ADJUST AND LOCKOUT

Now you can adjust your rebound or lock it out, on the fly, for faster climbs and dialed descents.

Ahora puedes ajustar el rebote o bloquearlo sobre la marcha para facilitar las subidas y adaptarte a las condiciones de la bajada.

Vous pouvez désormais régler la détente ou bloquer l'amortisseur tout en rouant, pour grimper plus rapidement tout en restant prêt pour la descente.



SUPER FATTY ULTRA DLR

- > 285 LBS (129 KG)
- > TRUE 80 MM OF TRAVEL
- > ONE OF THE LIGHTEST 80-MM FORKS ON THE MARKET
- > EXTERNAL REBOUND ADJUST WITH A WIDE RANGE OF ADJUSTMENT
- > EXTERNAL LOCKOUT
- > LINEAR, HIGH VOLUME AIR SPRING FOR A PLUSH FEEL
- > STICKLESS BB NEEDLE BEARING DESIGN
- > SIZE-SPECIFIC NEGATIVE SPRINGS
- > 285 LBS (129 KG)
- > 80 MM DE RECORRIDO REAL
- > UNA DE LAS HORQUILLAS DE 80 MM DE RECORRIDO MÁS LIGERAS DEL MERCADO
- > CONTROL EXTERNO DEL REBOTE CON ANCHO RANGO DE AJUSTE
- > BLOQUEO EXTERNO
- > MUJELLE NEUMÁTICO LINEAL DE GRAN CAPACIDAD PARA UN FUNCIONAMIENTO MÁS SUAVE
- > BB RODAMIENTOS DE AGUA REDUCEN EL ROZAMIENTO ESTÁTICO
- > MUJELLES DE RECORRIDO NEGATIVO DE DISTINTAS DUREZAS
- > 285 LBS (129 KG)
- > 80 MM DE DÉBATEMENT RÉEL
- > UNAS DE LAS MÁS LIGERAS FOURCHES DE 80 MM DEL MERCADO
- > DÉTENTE EXTERNE RÉGLABLE DANS UN LARGUE FOURCHETTE
- > BLOCAGE EXTERNE
- > AMORTISSEUR À AIR DE GRANDE CAPACITÉ PROCURENT UNE SENSATION DOUCE
- > ROULEMENT À BB AIGUILLES SANS FRICITION
- > RESORTS NÉGATIFS DE TAILLE SPÉCIFIQUE

FORK HIERARCHY AND WEIGHTS

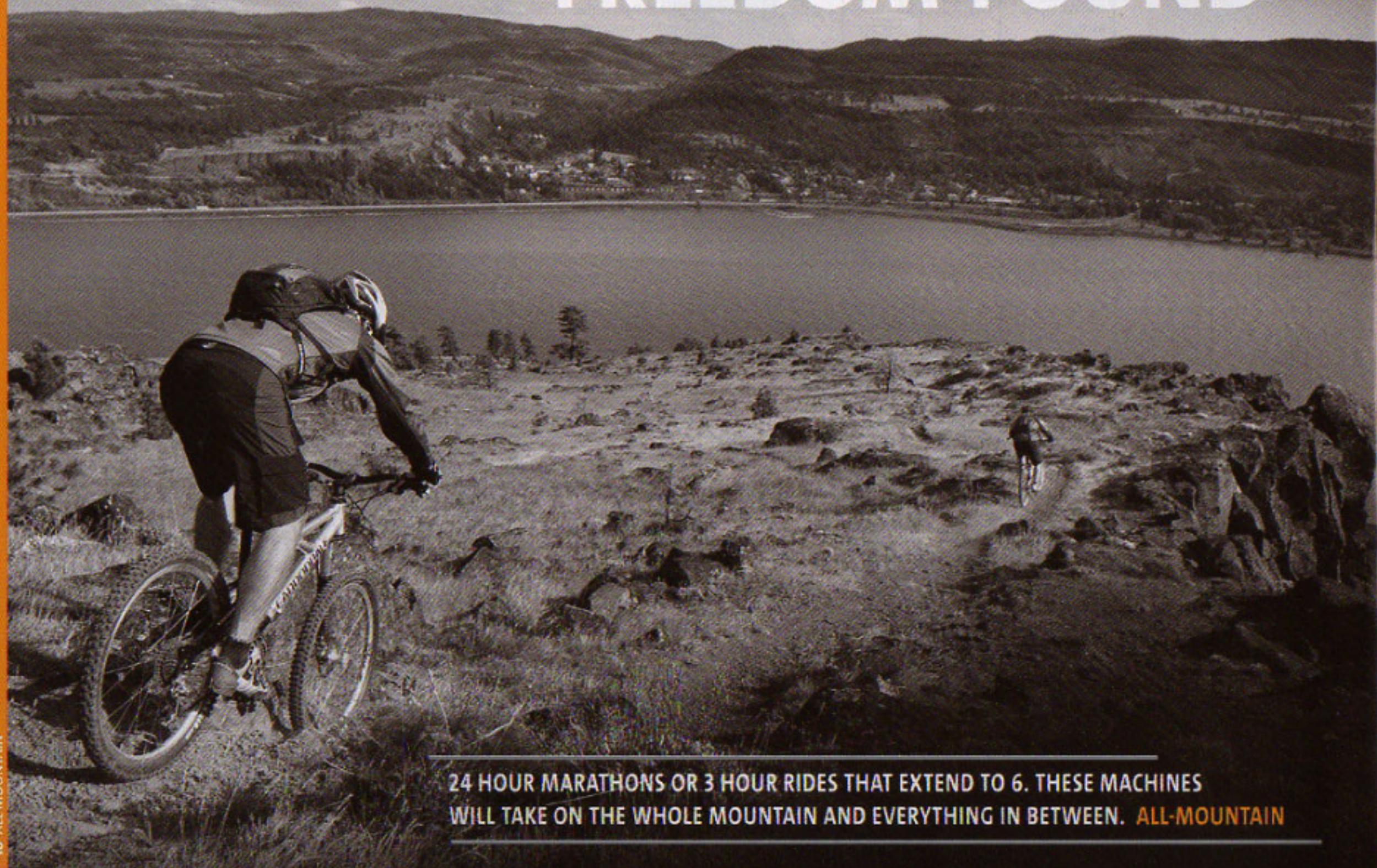
FORK	TRAVEL (MM)	DAMPER	SPRING ELEMENT	LOCKOUT	WT. (LBS.)	WT. (KG)	FEATURES
LEFTY MAX CARBON SPV EVOLVE	140	SPV, Oil, Open Bath, Ext. Rebound	Coil	No	4 lbs	1.81 kg	As light or lighter than other 140 mm or long travel forks. 4-way adjustment: External rebound, SPV chamber pressure, SPV volume and internal spring preload. SPV Evolve for amazing small bump handling and pedal bob elimination. Lightweight carbon structure.
LEFTY MAX SPV EVOLVE	140	SPV, Oil, Open Bath, Ext. Rebound	Coil	No	4.35 lbs	1.97 kg	As light or lighter than other 140 mm or long travel forks. 4-way adjustment: External rebound, SPV chamber pressure, SPV volume and internal spring preload. SPV Evolve for amazing small bump handling and pedal bob elimination.
LEFTY MAX TPC	140	Shimmed, Oil, Open Bath, Ext. Rebound and Compression	Coil	No	4.35 lbs	1.97 kg	As light or lighter than other 140 mm or long travel forks. TPC (Twin Piston Chamber) internals for fantastic small bump handling and eliminates cavitation, compression spikes and heat related problems. Cannondale-exclusive, size-specific (as opposed to 'one size fits all' approach) coil springs.
LEFTY MAX FFD	140	Shimmed, Oil, Open Bath, Ext. Rebound	Coil	No	4.35 lbs	1.97 kg	As light or lighter than other 140 mm or long travel forks. FFD (Fluid Flow Damping) is a low-pressure, high-volume internal system that eliminates cavitation, compression spikes and heat related problems. Cannondale-exclusive, size-specific (as opposed to 'one size fits all' approach) coil springs.
LEFTY SPEED CARBON SL	110	Shimmed, Oil, Ext. Rebound	Air	Manual On/Off	2.72 lbs*	1.24 kg	THE LIGHTEST FORK IN THE INDUSTRY (Stiffness to weight/travel) Hi-flow compression circuit for suppleness and 'big hit' response. New digressive compression piston and redesigned rebound ports for 10 clicks of precision rebound adjustment. Cannondale-exclusive, size specific (as opposed to 'one size fits all') compression damping and top-out springs. NEW lightweight carbon structure.
LEFTY SPEED CARBON DLR	110	Shimmed, Oil, Ext. Rebound	Air	Manual On/Off	3.38 lbs	1.54 kg	Hi-flow compression circuit for suppleness and 'big hit' response. New compression piston and redesigned ports for precision rebound control. Trail-tuned air spring system. 14 click external rebound adjustment. Cannondale-exclusive, size-specific (as opposed to 'one size fits all' approach) compression damping and top-out springs. Lightweight carbon structure.
LEFTY SPEED BONDED DLR	110	Shimmed, Oil, Ext. Rebound	Air	Manual On/Off	3.83 lbs	1.74 kg	New bonded clamp saves 50 grams over 'Bolt On' Lefty Speed DLR. Gunmetal grey color. Hi-flow compression circuit for suppleness and 'big hit' response. Trail-tuned air spring system with 14 click external rebound adjustment.
LEFTY SPEED DLR	110	Shimmed, Oil, Ext. Rebound	Air	Manual On/Off	3.9 lbs	1.77 kg	Hi-flow compression circuit for suppleness and 'big hit' response. New compression piston and redesigned ports for precision rebound control. Trail-tuned air spring system. 14 click external rebound adjustment. Cannondale-exclusive, size-specific (as opposed to 'one size fits all' approach) compression damping and top-out springs.
LEFTY XC3 SI STEM	n/a	n/a	n/a	n/a	.33 lb	.150 g	LIGHTEST STEM STEERER IN THE INDUSTRY. 3D forged, World Cup Proven, System integrated design.
SUPER FATTY ULTRA DLR	80	Shimmed, Oil, Ext. Rebound	Air	Manual On/Off	2.85 lbs	1.29 kg	True 80 mm of Travel. One of the lightest 80 mm forks on the market. External rebound adjust with a wide range of adjustment. External lockout. Linear air spring, high volume for a plush feel. Stictionless 88 needle bearing design. Size Specific negative springs.
SUPER FATTY ULTRA DL	80	Shimmed, Oil	Air	Manual On/Off	2.85 lbs	1.29 kg	True 80 mm of Travel. External lockout. Linear air spring, high volume for a plush feel. Stictionless 88 needle bearing design.

Bear Naked/Cannondale Mountain Bike Team's Judy Freeman does whatever it takes to get through 'less than favorable' course conditions at Sea Otter in Monterey, California. ©John Segesta



Chris Emerick exploring "little Moab" in
the Columbia River Gorge breathtaking
views—courtesy of the Cannondale Prophet.
©Colin Meager

FREEDOM FOUND



24 HOUR MARATHONS OR 3 HOUR RIDES THAT EXTEND TO 6. THESE MACHINES
WILL TAKE ON THE WHOLE MOUNTAIN AND EVERYTHING IN BETWEEN. ALL-MOUNTAIN



ADJUSTABLE GEOMETRY

You choose. 69 degree headtube for cross-country or 67.5 degree headtube for light freeride. A quick hit with your 5 mm hex adjusts the swingarm to conform to your riding style or choice of terrain.

Tu decides. Ángulo de dirección de 69 grados para cross-country o 67.5 para freeride ligero. Un simple giro con la una llave allen de 5 mm es todo lo que necesitas para ajustar el basculante a tu estilo de conducción y a las características del terreno.

À vous de choisir l'angle du tube de direction: 69° pour le cross-country ou 67.5° pour le freeride. D'un simple tour de clé hexagonale de 5 mm, vous pouvez ajuster le bras oscillant selon votre style de pilotage et selon le terrain.

PROPHET

The Cannondale Prophet has quickly established itself as an All-Mountain legend. Adjustable geometry, 140 mm of plush, balanced travel and lightweight aluminum construction combine for an ultra-versatile ride that wants to climb as much as descend. Born in the Northeast to roll on anything un-paved, worldwide.

La Prophet de Cannondale a adquirido en poco tiempo el estatus de leyenda del mountain-bike. Geometría ajustable, 140 mm de suave recorrido equilibrado y un ligero cuadro de aluminio combinados para proporcionarte la máxima versatilidad tanto en la subidas como en las bajadas. Nacida en el noreste americano y preparada para cualquier terreno del planeta.

Le Prophet de Cannondale s'est vite taillé une réputation légendaire dans le monde du tout-terrain. Sa géométrie réglable, son débattement arrière souple et équilibré de 140 mm, sa construction en aluminium léger... tout cela fait du Prophet une machine totalement polyvalente qui apprécie autant les ascensions que les descentes. Né pour rouler sur tous les terrains du monde entier.



PROPHET 1

- > PROPHET FRAME W/140 MM OF TRAVEL
- > LEFTY MAX CARBON SPV+ TI FORK, 140 MM
- > SRAM X-0 TRIGGER SHIFTERS
- > SRAM X-0 REAR DERAILLEUR
- > FSA K-Force M1 GXP X0 CRANKSET
- > HAYES EL CAMINO BRAKES
- > P, S, M, L, X
- > GALVANIZED (GLOSS) (GZD)
- > TEAK BROWN (MATTE) (BRN)

PROPHET 2

- > PROPHET FRAME W/140 MM OF TRAVEL
- > LEFTY MAX CARBON SPV+ TI FORK, 140 MM
- > SHIMANO XT CRANKSET, 22/32/44
- > SHIMANO XT RAPIDFIRE SHIFTERS
- > SUN RINGLE DIRTY FLEA REAR HUB
- > P, S, M, L, X
- > LIGHTNING WHITE (GLOSS) (WHT)
- > TINE SILVER WHIT BLACK/PATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (SIL)

PROPHET 3

- > PROPHET FRAME W/10 MM OF TRAVEL
- > LEFTY MAX SPIN FORK
- > MAVIC CROSSLAND LST WHEELS
- > AVID JUICY/T DISC BRAKES
- > P,S,M,L,X
- > PATRIOT BLUE/WIET BLACK (GLOSS) (BLU)
- > RAW HI-BRIGHT (GLOSS) (RAW)



PROPHET 3Z

- > PROPHET FRAME W/10 MM OF TRAVEL
- > FOX 32 TALAS RLC FORK, 140-120-100 MM
- > MAVIC CROSSLAND LST WHEELS
- > AVID JUICY/T DISC BRAKES
- > P,S,M,L,X
- > PATRIOT BLUE/WIET BLACK (GLOSS) (BLU)
- > RAW HI-BRIGHT (GLOSS) (RAW)



PROPHET 4

- > PROPHET FRAME W/10 MM OF TRAVEL
- > LEFTY MAX TPC FORK
- > SHIMANO LX BRAKES
- > SHIMANO LX BAROIRE SHIFTERS
- > PSAV-DRIVE MEGADIO CRANKSET, 23/31/44
- > P,S,M,L,X
- > RAW W/BLACK TINTED CLEAR HYPERHIGHLIGHT (GLOSS) (BLK)
- > JETBLACK W/RACE RED (GLOSS) (BLK)





CANNONDALE PROPHET

PROPHET HYPERHIGHLIGHT



HOTBOX

Obsessed. Confirmation of our aluminum expertise—we'll scavenge every millimeter to take out extra grams without sacrificing stiffness or strength.

Obsesivo. Nuestros expertos en aluminio lo confirman, hemos repasado cada milímetro eliminando gramo tras gramo sin rebajar la rigidez o la resistencia.

Une obsession. Notre compétence dans l'utilisation de l'aluminium nous a permis de supprimer jusqu'au dernier gramme de matière superflue sans perdre en rigidité ni en solidité.



PROPHET 5

- > PROPHET FRAME W/140 MM OF TRAVEL
- > LEFTY MAX IFD FORK W/100 MM OF TRAVEL
- > FSA ALPHA DRIVE CRANKSET, 22/32/44
- > AVID BB7 DISC BRAKES
- > NEW SRAM X-7 TRIGGER SHIFTERS
- > P, S, M, L, X
- > JET BLACK W/ PATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (BLK)
- > LIGHTNING WHITE W/ET BLACK (GLOSS) (WHT)

PROPHET 6

- > PROPHET FRAME W/140 MM OF TRAVEL
- > MARZOCCHI AM4 FORK W/140 MM OF TRAVEL
- > MANITOU RADIUM R AIR REAR SHOCK
- > NEW SRAM X-7 TRIGGER SHIFTERS
- > AVID BB5 DISC BRAKES
- > P, S, M, L, X
- > RAIN HI-BRIGHT (GLOSS) (RAW)
- > JET BLACK (MATTE) (BBQ)

Cannondale's R&D Technician and Gentleman Extraordinaire Double D' ride testing the new Cannondale Rush Carbon outside Park City, Utah.
© Doug Dalton



RUSH CARBON TEAM

- > RUSH CARBON SL BB FRAME W/100 MM OF TRAVEL
- > LEFTY SPEED CARBON SL FORK W/100 MM OF TRAVEL (TEAM ISSUE)
- > NEW MAVIC CROSSMAX SLW WHEELS
- > SRAM X.0 TRIGGER SHIFTERS
- > NEW AVID ULTRALITE BRAKES
- > CANNONDALE XC1 SL STEM
- > S.M.L.X
- > UNI CARBON W/PATRIOT BLUE (GLOSS) (BLU)
- > UNI CARBON W/SEVEN/GREY (GLOSS) (GRY)



RUSH

We know 24 hour racing better than anyone...we've got the world's fastest insomniac on our R&D staff.

Nadie conoce los maratones de 24 horas mejor que nosotros...el insomne más rápido del planeta forma parte de nuestro equipo de I&D.

Nous connaissons les épreuves de 24 heures mieux que personne... nous avons dans notre équipe Recherche-Développement l'un des plus rapides insomniaques du monde!



CARBON RUSH FRAME

Over 200 grams lighter than its aluminum brother. That's a lot less effort over a 24 hour period - go out for another lap!

200 gramos menos que su hermano de aluminio. Puede ahorrarte mucho esfuerzo a lo largo de 24 horas. ¡Ve a por otra vuelta!

200 grammes plus léger que son frère en aluminium. Cela représente une économie d'efforts significative sur une course de 24 heures... repartez pour un tour!



TWO-PIECE CARBON CRANK

Less is more. The Rush Carbon 2 comes equipped with Siz, our new System Integrated two-piece crankset. Less material and less weight, superior pedaling efficiency. 765 grams including bottom bracket.

Menos es más. La Rush Carbon 2 está equipada con el Siz, nuestro nuevo sistema de bielas integradas de dos piezas. Menos material, menos peso y un pedaleo más eficaz. 765 gramos incluido el eje de pedalier.

Qui dit moins dit plus! Le Rush Carbon 2 est équipé de notre nouveau pédalier Système Intégré Siz en deux éléments. Moins de matière et une efficacité de pédalage accrue. 765 gramos incluido el eje de pedalier.



RUSH CARBON 2

- > RUSH CARBON SI BB FRAME W/10 MM OF TRAVEL
- > LEFTY SPEED CARBON DLX FORK W/10 MM OF TRAVEL (TEAM ISSUE)
- > NEW MAVIC CROSSMAX SL WHEELS
- > NEW SHIMANO XTR CRANKSET, 22/32/44
- > NEW SHIMANO XTR RAPIDFIRE SHIFTERS
- > FIZIK GOBI TI SADDLE
- > S, M, L, X
- > UNI CARBON W/SILVER/GREY (GLOSS) (GRY)
- > UNI CARBON W/PATRIOT BLUE (GLOSS) (BLU)

RUSH CARBON 1

- > RUSH CARBON S1B FRAME W/10 MM OF TRAVEL
- > LEFTY SPEED CARBON SL FORK W/10 MM OF TRAVEL (TEAM ISSUE)
- > NEW MAVIC CROSSMAX SL WHEELS
- > NEW SHIMANO XTR CRANKSET, 22/32/44
- > NEW SHIMANO XTR RAPIDFIRE SHIFTERS
- > FIZIK GOBI TI SADDLE
- > S, M, L, X
- > UNI CARBON W/SILVER/GREY (GLOSS) (GRY)
- > UNI CARBON W/PATRIOT BLUE (GLOSS) (BLU)

RUSH 3

- > RUSH FRAME WITH MM OF TRAVEL
 - > LEFTY SPIDER DUEZ FORK
WITH MM OF TRAVEL
 - > MAVIC CROSSLAND UST WHEELS
 - > AVID JUICY DISC BRAKES
 - > CANNONDALE XC3 SI STEM
 - > S, M, L,X
 - > VREDESTEIN TEAM REPUBLIC (GLOSS) (REP)
 - > JET BLACK/WHITE/DALE GREY
HYPERHIGHLIGHT/PATRIOT
BLUE (GLOSS) (GRY).



RUSH 32

- > RUSH FRAME W/10 MM OF TRAVEL
 - > FOX 36X FORK, 100 MM
 - > MAVIC CROSSLAND UST WHEELS
 - > AVID JUICY DISC BRAKES
 - > S.M.L.X
 - > VREDESTEIN TEAM REPLICA (GLOSS) (RIP).
 - > JET BLACK W/CHARCOAL GREY HYPERHIGHLIGHT/PATRIOT RUE DE VILLE (SERVO)



RUSH 4

- > RUSH FRAME W/10 MM OF TRAVEL
 - > LEFTY SPEED BONDED DUB2 FORK
W/10 MM OF TRAVEL
 - > SHIMANO LX BRAKES
 - > SHIMANO LX RAPIDFIRE SHIFTERS
 - > FSA V-DRIVE MEGAERO CRANKSET, 22/32/44
 - > S.M.L.X
 - > TEAK BROWN (MAITTE) (BRN)
 - > JET BLACK W/MISTER ORANGE (GLOSS) (ORG)



SINGLE PIVOT DESIGN

Cannondale has the best rear suspension-testing in the industry. Our single pivot platforms excel in the lab and, more importantly, on race courses around the globe—fine tuned to the riding style each bike was designed for.

Cannondale tiene el mejor test de suspensiones traseras de la industria ciclista. Nuestro diseño de pivote único triunfa en el laboratorio y, sobre todo, en los circuitos de competición de todo el mundo. Perfectamente ajustado al estilo de conducción para el que cada bicicleta ha sido creada.

Cannondale a développé les seuls tests de suspension arrière normalisés existant dans l'industrie du cycle. Notre concept à pivot unique excelle en laboratoire et, plus important encore, dans les compétitions internationales. La suspension est ajustée avec précision en fonction du style de pilotage propre à chacun de nos modèles.



RUSH 5

- > RUSH FRAME W/10 MM OF TRAVEL
- > LEFTY SPEED BONDED DUR2 FORK W/10 MM OF TRAVEL
- > FOX FLOAT R AIR REAR SHOCK
- > FSA ALPHA DRIVE CRANKSET, 22/32/44
- > AVID BB7 DISC BRAKES
- > NEW SRAM X-T TRIGGER SHIFTERS
- > S, M, L, X
- > LIGHTNING WHITE (GLOSS) (WHT)
- > CHARCOAL GREY/WET BLACK (GLOSS) (CRY)

RUSH 6

- > RUSH FRAME W/10 MM OF TRAVEL
- > ROCKSHOX RECON 327 AIR FORK, 100 MM
- > MANITOU RADIAN R AIR REAR SHOCK
- > AVID BB5 DISC BRAKES
- > S, M, L, X
- > PATRIOT BLUE (GLOSS) (BLU)
- > FINE SILVER (GLOSS) (SLV)

World Cup Rider Fredrik Kesslakoff smiles,
knowing he's on a proven machine.
©Karin Küstenbrück

KEEPING IT PINNED

HEART RATE, SPEED AND POWER. THESE
LIGHTWEIGHT X-C BIKES WILL HELP YOU
PIN IT TO WIN IT! X-C RACING



SCALPEL

Last lap. Legs full of lactic acid. Burning lungs. Heart rate pinned. 2.7 inches of living hinge rear suspension. Still the lightest full suspension X-C bike on the planet. The Cannondale Scalpel, a finish line advantage since 2002.

Última vuelta. El ácido láctico en tus piernas. Los pulmones a tope. El pulso por las nubes. 68 mm de recorrido trasero con pivote virtual. Sigue siendo la bicicleta de doble suspensión para cross-country más ligera del planeta. La Cannondale Scalpel, una ventaja decisiva desde 2002.

SCALPEL TEAM REPLICA

- > SCALPEL SB10 OPTIMO FRAME
WITH 67 MM OF TRAVEL
- > LEFTY SPEED CARBON SL FORK WITH
60 MM OF TRAVEL (TEAM ISSUE)
- > NEW MAVIC CROSSMAX SLW WHEELS
- > SRAM X-O TRIGGER SHIFTERS
- > NEW AVID ULTIMATE BRAKES
- > CANNONDALE XCI SYSTEM
- > S, M, L, X
- > VREDESTEIN TEAM REPLICA (GLOSS) (REP.)

Dernier tour de piste. Les jambes sont pleines d'acide lactique. Les poumons brûlent. Le rythme cardiaque est au maximum. Une suspension arrière avec une articulation de 6,8 cm. C'est toujours le vélo X-C tout suspendu le plus léger de la planète. Le Scalpel de Cannondale: il conserve l'avantage sur la ligne d'arrivée depuis 2002.

SCALPEL 1

- > SCALPEL OPTIMO FRAME W/67 MM OF TRAVEL
- > LEFTY SPEED CARBON SL FORK W/10 MM OF TRAVEL (TEAM ISSUE)
- > NEW MAVIC CROSSMAX SL WHEELS
- > NEW SHIMANO XTR CRANKSET, 22/32/44
- > SHIMANO XTR RAPIDFIRE SHIFTERS
- > FIZIK COBI TI SADDLE
- > S, M, L, X
- > JET BLACK (GLOSS) (BLU)



Bare Naked/Cannondale racer Theresa Richardson enjoying a little time off in Schaffer Farm Park, Maryland.
©skip Brown



SCALPEL 2

- > SCALPEL OPTIMO FRAME W/67 MM OF TRAVEL
- > LEFTY SPEED CARBON DURIX FORK W/10 MM OF TRAVEL
- > MAVIC CROSSLAND UST WHEELS
- > AVID JUICY T DISC BRAKES
- > FIZIK NISENE IIHP TI SADDLE
- > S, M, L, X
- > LIGHTNING WHITE (GLOSS) (WHT)



SCALPEL 3

- > SCALPEL OPTIMO FRAME W/67 MM OF TRAVEL
- > LEFTY SPEED BONDED DURIX FORK W/10 MM OF TRAVEL
- > MAVIC CROSSLAND UST WHEELS
- > AVID JUICY T DISC BRAKES
- > FIZIK NISENE IIHP TI SADDLE
- > S, M, L, X
- > PATRIOT BLUE (GLOSS) (BLU)

Cannondale Vredestein's Jakob Fuglsang
hammers out of the saddle at Spa, Belgium.
© Armin Küstenbrück



TAURINE CARBON TEAM REPLICA

- > TAURINE CARBON SI FRAME
- > LEFTY SPEED CARBON SL FORK W/100 MM OF TRAVEL (TEAM ISSUE)
- > NEW MANIC CROSSMAX SLR WHEELS
- > SRAM X-0 TRIGGER SHIFTERS
- > NEW AVID ULTIMATE BRAKES
- > CANNONDALE XC3 SI STEM
- > S, M, LX
- > VREDESTEIN TEAM REPLICA (GLOSS) (REP.)
- > UNI CARBON W/BLACK (MATTE) (BLK)



TAURINE CARBON

Focus and precision. Energy and efficiency. The new Cannondale Taurine: high-modulus, unidirectional carbon fiber obsessively tested for confidence and podium topping speed.

Concentración y precisión. Energía y eficacia. La nueva Taurine de Cannondale: fibra de carbono de alto módulo unidireccional probada obsesivamente hasta alcanzar el máximo nivel de confianza y la velocidad que te llevará a lo más alto del podio.

Concentration et précision. Énergie et efficacité. Le nouveau Taurine de Cannondale: en fibre de carbone unidirectionnelle "High Modulus", testé de manière quasi obsessionnelle et sans ménagement pour monter à toute vitesse et en toute confiance sur le podium.



INTEGRATED HEADSET

SI. System Integration is a holistic engineering philosophy. The Taurine has an Integrated headset and cup design for a lighter and stiffer front end with better steering precision.

Si. La integración sistema es una filosofía de diseño unificadora. La Taurine tiene un juego de dirección integrado que reduce el peso de la parte delantera de la bicicleta mejorando el control.

Système Intégré: c'est notre concept d'ingénierie globale. Le Taurine bénéficie d'une conception intégrée du jeu de direction et des coupelles ce qui permet d'obtenir une partie avant plus légère et plus rapide et d'augmenter la précision de la direction.



TAURINE CARBON 1

- > TAURINE CARBON 1 FRAME
- > HEADSHOX SUPER FATTY ULTRA DUR FORK
- > CANNONDALE CARBON SI CRANKSET, 22/32/44
- > SHIMANO XT RAPIDFIRE SHIFTERS
- > FIZIK RISERENE II HP 3 SADDLE
- > S.M.L.X
- > UNI CARBON INBLACK (BLK)
- > VREDESTEIN TEAM REPUBLIC (GLOSS) (REF)

CAFFEINE 29'ER

- > CAFFEINE 29' FRAME
- > LEFTY SPEED BONDED DLX2 FORK, 80 MM
- > WTB EXIWOLF, 29 X 2.3" TIRES
- > M.L.X
- > PATRIOT BLUE/WIGHTNING WHITE (GLOSS) (BLU)
- > RAW HI BRIGHT (GLOSS) (RAW)



CAFFEINE 29'ER

Eye-opening evolution. Answering the demands of endurance high-rollers. Our lightest and stiffest aluminum hard-tail design to date. Changing little to achieve more. Top tube and bottom bracket height is the same as our 26er's. The Cannondale Caffeine 29'er—supporting the unremitting MTB revolution with masochist driven engineering.

Una evolución espectacular que atiende a las demandas de los ciclistas de larga distancia. Nuestra bicicleta de aluminio de suspensión frontal más ligera y rígida hasta el momento. Pequeños cambios para ir más allá. La altura del tubo superior y el eje de pedalier es la misma que en nuestras bicicletas de 26. La Cannondale Caffeine 29'er, la revolución del mountain-bike con un diseño orientado a los masoquistas de la montaña.

Une évolution révélatrice. Pour répondre aux exigences des champions de l'endurance. Le plus léger et le plus rigide de nos vélos à suspension avant. Un petit changement pour un grand résultat. Le tube horizontal et la hauteur de pédales sont les mêmes que sur le 26. Le Caffeine 29'er de Cannondale poursuit la révolution ininterrompue du VTT grâce à une ingénierie en perpétuelle évolution.

CAFFEINE 1

- > CAFFEINE FRAME
- > LEFTY SPEED DLX2 FORK
- > MAVIC CROSSLAND UST WHEELS
- > AVID JUICY7 DISC BRAKES
- > ITZIK NISENI II SPORT SADDLE
- > S, M, L, X
- > RAW HI-BRIGHT (GLOSS) (RAW)
- > NRG YELLOW, FEEL IT ORANGE, MISTER ORANGE (GLOSS) (ORG)



NEW CAFFEINE FRAME

We're notorious for oversized tubing. It's not about being different—it's about improving performance. The oversized seat stays of the Caffeine make for a lighter and stiffer rear triangle, while the top tube is flared and formed for thinner walls and reduced weight. The seat tube is also 30% larger—again reducing wall thickness and weight while providing increased stiffness.

Nuestros tubos sobredimensionados son famosos. Pero no se trata de ser diferente, se trata de mejorar el rendimiento. Las valvas sobredimensionadas de la Caffeine reducen el peso y aportan rigidez. El tubo superior es especialmente ligero gracias a su forma y al reducido espesor de sus paredes. El tubo vertical es también un 30% más ancho y sus paredes son más finas para reducir peso conseguir una mayor rigidez.

Nous sommes réputés pour nos tubes surdimensionnés. Nous ne faisons pas cela pour nous faire remarquer, mais simplement pour gagner en performances. Les haubans surdimensionnés du Caffeine permettent d'obtenir un triangle arrière plus léger et plus rigide, tandis que le tube horizontal possède une paroi évasée, plus mince et plus légère. Le tube de selle, lui aussi, est surdimensionné de 30% afin de réduire son épaisseur et de l'alléger tout en augmentant sa rigidité.



CAFFEINE 2

- > CAFFEINE FRAME
- > LEFTY SPEED DLX2 FORK
- > SHIMANO LX RAPIDFIRE SHIFTERS
- > FSA VORNE MEGAEXO CRANKSET, 22/32/44
- > S, M, L, X
- > BERSERKER GREEN W/NRG YELLOW HYPERHIGHLIGHT (GLOSS) (NEO)
- > MARINER BLUE W/MEDITERRANIAN BLUE HYPERHIGHLIGHT (GLOSS) (BLU)



CAFFEINE 3

- > CAFFEINE FRAME
- > HEADSHOCK SUPER FATTY ULTRA DUR FORK
- > FSA ALPHA DRIVE CRANKSET, 22/32/44
- > AVID BB7 DISC BRAKES
- > NEW SRAM X-7 TRIGGER SHIFTERS
- > S, M, L, X
- > MISTER ORANGE W/FEEL IT ORANGE HYPERHIGHLIGHT (GLOSS) (ORG)
- > JET BLACK W/PATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (BLU)

F4

- > FURIO-X FRAME
- > HEADSHOK SUPER FATTY DL FORK
- > NEW SRAM SX1 TRIGGER SHIFTERS
- > AVID BB5 DISC BRAKES
- > P.S. M. L.X
- > TEAK BROWN (MATTE) (BRN)
- > LIGHTNING WHITE (GLOSS) (WHT).



F5

- > FURIO-X FRAME
- > ROCKSHOX DART 2 FORK, 80 MM
- > CANNONDALE MOUNTAIN V SADDLE
- > PROWAX DISC BRAKES
- > P.S. M. L.X
- > RACE RED (GLOSS) (RED)
- > JET BLACK (MATTE) (BBL).



1FG ULTRA

- > SINGLE SPEED HEADSHOK FRAME
- > HEADSHOK SUPER FATTY ULTRA DL FORK, 80 MM
- > AVID BB5 DISC BRAKES
- > SDG BELAIR SL SADDLE
- > S. M. L. X
- > RAW HI-BRIGHT (GLOSS) (RAW)



1FG ULTRA

It has one gear. That's all you need to know.

Tiene una sola marcha. Eso es lo todo lo que necesitas saber.

Il possède une seule vitesse. C'est tout ce que vous devez savoir.

The 'Sultan of Speed,' 2005 Kona Ironman®
World Champion, Faris Al-Sultan.
Low Speed Wind Tunnel,
San Diego, California
©John Segesta

PRACTICE DOMINATION

THE EVOLUTION OF LIGHTWEIGHT, EFFICIENCY AND SPEED. ELITE RACER



NEW SIX13 SLICE FRAME

For 2007 we've co-molded high modulus carbon fiber top and down tubes to our light-weight aluminum head tube and rear triangle. The result is a sub 1300 gram frame with improved road vibration damping and an appetite for podiums.

Para 2007 hemos creado un cuadro con tubos horizontal y diagonal de fibra de carbono de alto módulo y triángulo trasero y pipa de ligerísimo aluminio. El resultado es un cuadro de menos de 1300 gramos capaz de absorber las vibraciones de la carretera y con un gran apetito de podios.

Pour les modèles 2007, nous avons moulé conjointement les tubes horizontal et diagonal en fibre de carbone "High Modulus" au tube de direction et au triangle arrière en aluminium ultraléger. Le résultat est un cadre de 1300 grammes seulement bénéficiant d'une capacité d'absorption des vibrations améliorée et d'un énorme appétit pour les podiums.



OPTIONAL CRANKSET

> CANNONDALE CARBON
SI CRANKSET, 39/53

IRONMAN® SIX13 SLICE

Will it fly? Will it slice through the wind—saving Faris a precious few seconds? We know it will. We tested its Speed Shadow seat tube to ensure it shelters the rear wheel. We tested its shorter head tube to ensure it places Faris in the most aerodynamic position possible. And, we tested the engine on the bike—to insure that lightning can strike twice.

¿Volará? ¿Cortará el viento para que Faris gane unos preciosos segundos? Sabemos que sí. Hemos probado su tubo vertical Speed Shadow para asegurarnos de que protege la rueda trasera. Hemos probado una pipa más corta para asegurarnos de que Faris conduce en la posición más aerodinámica posible. Y hemos probado el motor de la bicicleta para asegurarnos de que haya una segunda vez.

Peut-il s'envoler? Peut-il fendre la bise pour faire gagner quelques précieuses secondes à Faris? Oui, il le peut! Nous avons testé son tube de selle Speed Shadow pour nous assurer qu'il met la roue arrière à l'abri. Nous avons testé son tube de direction raccourci pour nous assurer qu'il permet à Faris de prendre la position la plus aérodynamique possible. Et nous avons aussi testé le "moteur" sur le vélo... pour garantir qu'il "frappe" à la vitesse de l'éclair.

IRONMAN® SIX13 SLICE SI 1

WITH CANNONDALE HOLLOWGRAM

> SRM CRANKSET, 39/53

> IRONMAN® SIX13 SLICE SI FRAME

> SLICE AERO CARBON FORK

> ZIPP 404 CARBON WHEELSET

> SHIMANO DURA-ACE 10-SPEED
GROUP W/ BAR END SHIFTERS

> CANNONDALE CT CARBON BRAKE LEVERS

> PROFILE AIRWING W/ T-2 CARBON
COBRA CLIP-ON HANDLEBAR

> FIZIK ARIONE TRI MG SADDLE

> USE SUMO, 2-POSITION SEATPOST

> 650C: 47 CM

700C: 51, 54, 56, 58, 60 CM

> RAW HI-BRIGHT (GLOSS) (CLRS)





Experience. Ironman® World Champion Paula Newby-Fraser knows how to win. Her equipment? Cannondale Ironman® Six13 Slice. -Diohn Segesta



OPTIONAL SEATPOST POSITION

The seat tube of the Six13 Slice has been engineered at 75 degrees to perfectly accommodate the USE Sumo seatpost. Its 30 mm offset flips to set the actual seat tube angle at either 78 or 73 degrees. 78 is the optimal position for triathletes while 73 is ideal for TT specialists.

El tubo vertical de la Six13 Slice ha sido diseñado con 75 grados de inclinación para poder adaptar perfectamente la Eje USE Sumo. Sus 30 mm de desviación son reversibles para poder elegir entre el equivalente a un tubo vertical de 73 o 78 grados. 78 es la posición ideal para triatletas, mientras 73 lo es para los especialistas de la contrarreloj.

Le tube de selle du Six13 Slice a été orienté à 75° pour recevoir à la perfection la tige de selle USE Sumo. Grâce à son décentrement de 30 mm, il peut être retourné pour obtenir un angle effectif de tube de selle de 78° ou de 73°, au choix. L'angle de 78° offre une position optimale pour les triathlètes tandis que 73° est idéal pour les spécialistes du contre-la-montre.

PROFILE T-2 COBRA CARBON CLIP-ON BARS

Independently adjustable, lightweight carbon bars with S-Bend technology have been wind tunnel tested for superior aerodynamic performance.

Las ligeras extensiones de carbono, ajustables independientemente, aprovechan la tecnología S-Bend para lograr un rendimiento aerodinámico confirmado en las pruebas del túnel de viento.

Ces prolongateurs de cintre ultralégers en carbone S-Bend, réglables de manière indépendante, ont été testés en soufflerie pour parvenir à des performances aérodynamiques supérieures.



IRONMAN® SIX13 SLICE SI 2

- > IRONMAN® SIX13 SLICE SI FRAME
- > SLICE AERO CARBON FORK
- > MAVIC KSYRIUM ELITE WHEELSET
- > CANNONDALE CARBON SI CRANKSET, 39/53
- > DURA-ACE BAR-END 10-SPEED SHIFTER
- > CANNONDALE C2 BRAKE LEVERS
- > PROFILE AIRWING W/T-2 COBRA CARBON CLIP-ON HANDLEBAR
- > FIZIK ARIONE TRNG SADDLE
- > USE SUMO, 2-POSITION SEATPOST
- > 650C: 47 CM
700C: 51, 54, 56, 58, 60 CM
- > ALUMINATE BLUE CLEAR (GLOSS) (BLU)
- > JET BLACK (MATTE) (BBQ)



IRONMAN® SLICE AERO 3

- > IRONMAN® SLICE FRAME
- > SLICE AERO CARBON FORK
- > SHIMANO 550 WHEELSET
- > TRUVATIV ROULEUR 22 CRANKSET, 39/53
- > SHIMANO ULTEGRA REAR DERAILLEUR
- > DURA-ACE BAR END 10-SPEED SHIFTER
- > CANNONDALE C2 BRAKE LEVERS
- > PROFILE AIRWING W/ T-2 ALLOY CLIP-ON HANDLEBAR
- > FIZIK ARIONE TRI-JANG SADDLE
- > USE SUMO, 2-POSITION SEATPOST
- > 650C 47 CM
- > 700C 51, 54, 56, 58, 60 CM
- > FEEL IT ORANGE (GLOSS) (ORG)
- > CHARCOAL GREY W/FINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)

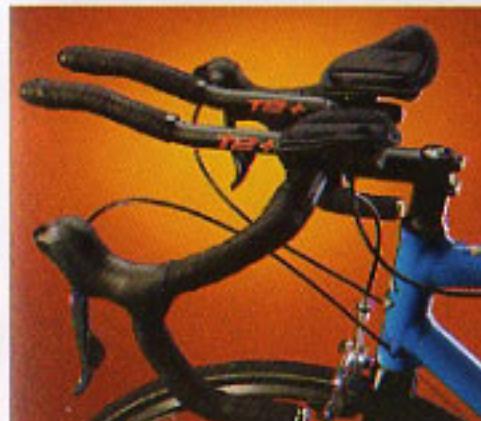


SLICE AERO CARBON FORK

The lightest aero fork in the industry, our Slice Aero Carbon was designed to reduce turbulent airflow associated with front wheel rotation.

La horquilla aerodinámica más ligera del mercado. Nuestra Slice Aero Carbon ha sido diseñada para reducir las turbulencias de aire provocadas por la rotación de la rueda delantera.

La fourche "aéro" la plus légère de l'industrie, la Slice Aero Carbon de Cannondale, a été conçue pour réduire les perturbations d'air provoquées par la rotation de la roue avant.



CAAD9 FRONT END

The Sprint CAAD9 Optimo 4 utilizes the top tube, down tube and head tube from our new CAAD9 road frame. The optimized wall thicknesses of these three tubes help this year's Sprint 4 provide improved efficiency with less weight.

Sprint CAAD9 Optimo 4 utiliza los tubos superior, diagonal y pipa de nuestro nuevo cuadro CAAD9 de carretera. Los espesores optimizados de estos tres tubos brindan a la Sprint 4 mayor eficiencia con menor peso.

Sprint CAAD9 Optimo 4 adopte le tube supérieur, le tube oblique et le tube de direction de notre nouveau cadre de route CAAD9. Les parois optimisées à épaisseur variable de ces trois tubes améliorent le rendement tout en réduisant le poids.



SPRINT CAAD9 OPTIMO 4

- > CAAD9 OPTIMO FRAME
- > SLICE ULTRA FORK
- > SHIMANO 550 WHEELSET
- > TRUVATIV ROULEUR 22 CRANKSET, 39/53
- > 105 10-SPEED STI SHIFTERS
- > PROFILE T2 ALLOY CLIP-ON HANDLEBAR
- > CANNONDALE C2 CARBON WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 61 CM
- > MEDITERRANEAN BLUE (GLOSS) (BLU)
- > JET BLACK W/CHARCOAL GREY HYPERHIGHLIGHT (GLOSS) (GRY)

team Health Net's Gord Fraser sprints to victory at the Joe Martin Stage Race while 'testing' a prototype SystemSix. © Casey Gibson

CANNONDALE ENGINEERS ARE MATERIALS EXPERTS

The Cannondale product creation process always starts with the rider. It's a process of optimizing materials, shapes, frame geometry and manufacturing technique around a mindset, or need—the need for efficiency, speed, comfort and strength. We do not compromise when it comes to reaching a solution. The answer may be aluminum. It may be carbon fiber. It might be some exotic material yet to be discovered. It may be a blend of several materials that have been meticulously optimized for performance.

El proceso de creación de productos Cannondale comienza siempre con el corredor. Es un proceso de optimización de materiales, formas, geometrías y procesos de fabricación que gira en torno a las necesidades del ciclista: eficacia, velocidad, comodidad y resistencia. No hacemos concesiones cuando se trata de encontrar una solución. La respuesta puede ser el aluminio. Otras veces será la fibra de carbono. Puede que sea un material exótico aún por descubrir. Puede que sea la unión de diferentes materiales combinados meticulosamente hasta lograr el máximo rendimiento.

Le processus de création d'un produit Cannondale débute toujours en pensant à l'utilisateur. Ce processus consiste à optimiser les matériaux, les formes, la géométrie du cadre et les techniques de fabrication autour d'un état d'esprit ou d'une nécessité: le besoin d'efficacité, de vitesse, de confort et de solidité. Nous ne faisons aucun compromis pour parvenir à la solution. La réponse peut-être l'aluminium. Ou la fibre de carbone. Ou bien un matériau "exotique" encore inconnu. Ce peut être aussi l'association de plusieurs matériaux pour obtenir des performances optimales.





CANNONDALE CARBON FIBER

Finite Element Analysis approved. Prototype Tested tube shapes. High Modulus, unidirectional carbon fiber molded using our proprietary tube joining process, creates the most efficient carbon fiber structures which meet aerospace standards.

The obvious application for carbon fiber is for weight savings. However, a combination of advanced composite laminate analysis, virtual testing through finite element analysis, and prototype testing enable our composites engineers to tactically design bikes that not only shed weight as they evolve, they also exhibit superior performance characteristics. Road damping vibration and compliance are achieved without losing efficiency. When combined with the inherent snap of lightweight aluminum, it's a difference you can feel.

Aprobado tras el Análisis de Elementos Finitos. Formas de los tubos probadas en numerosos prototipos. Las fibras de carbono unidireccional de módulo alto moldeadas con nuestro sistema exclusivo de unión de tubos son el secreto para crear eficientes estructuras de fibra de carbono con el nivel de calidad de la industria aeroespacial.

La función más evidente de la fibra de carbono es la de rebajar el peso. Sin embargo, una combinación de análisis avanzados de laminados compuestos, pruebas virtuales con análisis de elementos finitos y pruebas con prototipos permite a nuestros ingenieros diseñar bicicletas que no solo se caracterizan por su ligereza, sino también por un rendimiento superior. La capacidad de absorción de vibraciones y un cierto grado de amortiguación vertical no exigen renunciar al máximo rendimiento. Uniendo todo esto a las virtudes del ligero aluminio tenemos un producto cuya superioridad puedes sentir.

Approuvé après analyse par éléments finis. Formes de tubes testées sur prototype. Utilisation de fibre de carbone unidirectionnelle "High Modulus", moulée selon un procédé exclusif Cannondale, permet d'obtenir la structure de fibre de carbone la plus efficace aux normes de l'industrie aéronautique.

L'application principale de la fibre de carbone est le gain de poids. Toutefois, l'utilisation combinée de l'analyse avancée des matériaux composites laminés, de tests informatisés par analyse par éléments finis et de tests sur prototype a permis à nos ingénieurs spécialisés en matériaux composites de concevoir des vélos qui non seulement perdent du poids à chaque évolution, mais font aussi preuve de capacités et de performances supérieures. L'absorption des vibrations et la souplesse sont obtenues sans perdre en efficacité. Tout cela associé à la rigidité inhérente à l'aluminium... c'est vous qui allez sentir la différence.

CARBON FIBER EXPERIENCE

Cannondale has been using carbon fiber on bicycles for over a decade. It started with the swingarm on the Super V. The Raven series dropped the jaw of the mountain bike community and we still use it as a living hinge in the chain stays of our Scalpel—still the lightest full suspension bike on the planet.

Cannondale ha utilizado fibra de carbono para fabricar bicicletas durante más de una década. Comenzó con el basculante de la Super V. La serie Raven asombró al mundo, y aún lo usamos para fabricar las vainas con pivote virtual de nuestras bicicletas Scalpel, la cual, por cierto, sigue siendo la bicicleta de doble suspensión más ligera del planeta.

Cannondale utilise la fibre de carbone sur ses vélos depuis plus de dix ans. Cela a commencé avec le bras oscillant du Super V, puis nous avons continué avec la série des Raven qui a abasourdi la communauté cycliste. Aujourd'hui, nous utilisons toujours une articulation active sur les haubans du Scalpel qui maintient sa place de vélo tout suspendu le plus léger de la planète.

Please read "Understanding Composites" in section D of our Cannondale bicycle owner's manual at www.cannondale.com/tech.

World Champion Barloworld rider,
Igor Astarloa, ride testing his SystemSix
prototype while training in his native Spain.
©Michel Thijssen

SYSTEMSIX

The only trend we care about is winning. That's why we use high modulus unidirectional carbon for the front triangle. Ultra-light, race-proven aluminum for the rear. Ingeniously melded through a proprietary, continuous-fiber lay-up technology. The proportions are huge. The design is obsessively tested. And the result is the lightest, stiffest, most explosive bike we've ever made. The new SystemSix—winning never goes out of style.

La única moda que nos interesa es la de la victoria. Por eso usamos carbono unidireccional de alto módulo para el triángulo delantero y ligerísimo aluminio, puesto a prueba en competición, para el trasero. Ambos ingeniosamente combinados gracias a una tecnología exclusiva de aplicación de fibras. Los números son inimaginables. El diseño ha sido probado con una fijación obsesiva. Y el resultado es la bicicleta más ligera, rígida y explosiva que hemos fabricado nunca. La nueva SystemSix. Ganar nunca pasa de moda.

La seule tendance que nous suivons est celle qui consiste à gagner. C'est pourquoi nous avons choisi la fibre de carbone unidirectionnelle "High Modulus" pour réaliser le triangle avant. Et, pour l'arrière, un alliage d'aluminium ultraléger qui a fait ses preuves en compétition. L'ensemble est intégré de manière ingénieuse grâce à une technologie exclusive de stratification. Les dimensions sont impressionnantes. Le modèle est testé de manière quasi obsessionnelle dès sa conception. Et cela a abouti au vélo le plus léger, le plus rigide et le plus explosif que nous ayons jamais produit. Le nouveau SystemSix: parce qu'en gagnant, on n'est jamais démodé.





OPTIMIZED TUBE SHAPE

The massive head tube perfectly accommodates the radically oversized down tube and ovalized top tube. The top tube shape provides superior lateral stiffness, while the down tube is designed to resist torsional flex. The result? You pedal, you go. Fast.

La masiva pipa de dirección se integra a la perfección con los tubos diagonal y horizontal, también sobredimensionados. El tubo superior proporciona una excelente rigidez lateral, mientras el diseño del tubo diagonal evita la flexión torsional. ¿El resultado? Pedaleas y avanzas. Rápido.

L'énorme tube de direction est parfaitement adapté au tube diagonal surdimensionné ainsi qu'au tube horizontal de forme ovale. La forme du tube horizontal procure une rigidité latérale supérieure tandis que le tube diagonal est conçu pour résister à la torsion. Le résultat? Vous pédez, vous avancez... très vite!

SYSTEMSIX TEAM SI REPLICA

WITH CANNONDALE HOLLOWGRAM
SI SRM CRANKSET, 39/53

- > SYSTEMSIX TEAM SI FRAME
- > SYSTEMSIX CARBON FORK
- > MAVIC KSYRIUM ES WHEELSET
- > CAMPAGNOLO RECORD Q/S 10-SPEED GROUP
- > CAMPAGNOLO RECORD SKELETON BRAKESET
- > CANNONDALE INTEGRATED SYSTEMSIX,
CI, CARBON STEM AND HEADSET
- > FSA K-FORCE CARBON HANDLEBAR
- > FIZIK ARIONE T TEAM EDITION SADDLE
- > USE ALIEN CYCLOPS, CARBON SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 61 CM
- > BARLOWORLD TEAM REPLICA (GLOSS) BIWLS

SI

You don't ride a frame—you ride a bike! At Cannondale, our System Integration philosophy is holistic. Our latest example: the SystemSix fork, stem, headset and head tube have been designed as an integral unit. The result is superior front end stiffness and clairvoyant steering response.

No montas en un cuadro, montas en una bicicleta. La filosofía de integración de sistemas de Cannondale es un concepto global. El último ejemplo: la horquilla, la potencia, la dirección y la pipa de la SystemSix han sido diseñadas como un sistema integrado. El resultado es una extraordinaria rigidez del triángulo delantero y una excelente precisión en el control.

Vous ne montez pas un cadre, vous montez un vélo! C'est pour cette raison que Cannondale a développé la philosophie du Système Intégré, un concept d'ingénierie globale. Notre dernier exemple: la fourche, la puissance, le jeu de direction et le tube de direction du SystemSix ont été conçus comme un seul ensemble. Le résultat est une partie avant plus rigide et un contrôle extrêmement précis de la direction.



OPTIONAL CRANKSET
> CANNONDALE HOLLOWGRAM
SI CRANKSET, 39/53

Please note: Despite our niggling, members of the Barloworld 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 the Barloworld team, 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!

THREE COLORWAYS

With the exception of the Team Replica, all SystemSix models are available in three colorways.

Con excepción del modelo Team Replica, todas las SystemSix están disponibles en tres colores.

À l'exception du Team Replica, tous les modèles SystemSix sont disponibles en trois couleurs.



OPTIONAL CRANKSETS



> CANNONDALE CARBON SI CRANKSET, 39/53



> CANNONDALE CARBON COMPACT SI CRANKSET, 36/50



> SHIMANO DURA-ACE CRANKSET, 39/53

SYSTEMSIX TEAM SI 1

WITH CANNONDALE HOLLOWGRAM SI SRM CRANKSET, 39/53

- > SYSTEMSIX TEAM SI FRAME
- > SYSTEMSIX CARBON FORK
- > MAVIC KSYRIUM PRO WHEELSET
- > SHIMANO DURA-ACE 10-SPEED SHIFTERS
- > SHIMANO DURA-ACE REAR DERAILLEUR
- > CANNONDALE INTEGRATED SYSTEM SIX, CL CARBON STEM AND HEADSET
- > FSA K-FORCE CARBON HANDLEBAR
- > R'ZIK ARIONE TI SADDLE
- > USE ALLEN CYCLOPS, CARBON SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > RAIN HI-BRIGHT (GLOSS) (Cle)
- > JET BLACK (GLOSS) (Blk)
- > RACE RED (GLOSS) (Red)



CANNONDALE SI HOLLOWGRAM CRANKS WITH SRM

The SystemSix Team SI SRM comes equipped with our Si Hollowgram cranks with SRM power measurement—which still weighs in lighter than the industry benchmark crankset.

La SystemSix Team SI Replica viene equipada con nuestra biela Hollowgram Si con sensor de potencia SRM. Aun así el conjunto sigue siendo el más ligero del mercado.

Le SystemSix Team SI SRM est équipé de manivelles Si Hollowgram. Tout en bénéficiant du système de mesure de puissance SRM, ces manivelles sont plus légères que les manivelles de référence de l'industrie.





OPTIMIZING MATERIALS

The SystemSix front triangle is co-molded to a CAAD9, aerospace-grade aluminum rear triangle. The seat tube is double-butted for lightweight stiffness, while the elegant hourglass seat stays and oversized chain stays provide a touch of compliance without sacrificing lateral snap—perfect for out of the saddle sprinting or climbing.

El triángulo delantero de la SystemSix ha sido comoldeado con un triángulo trasero CAAD9 de aluminio de calidad aeroespacial. El tubo vertical está doblemente conificado para conseguir una mayor rigidez, mientras los elegantes tirantes con doble curvatura y las valvas conificadas proporcionan un cierto grado de compresión vertical sin sacrificar la estabilidad lateral. Perfecto para los esprints y las escaladas.

Le triangle du SystemSix est moulé conjointement au triangle arrière CAAD9 en aluminium de qualité aérospatiale. Le tube de selle est de forme conique pour allier à la fois rigidité et poids léger. Les haubans en forme de sablier et les bases arrière surdimensionnées offrent une certaine souplesse sans sacrifier la rigidité latérale: idéal pour les sprints enflammés et les montées en danseuse.



OPTIONAL CRANKSET

- > CANNONDALE HOLLOWGRAM
COMPACT SI CRANKSET, 34/50



OPTIONAL CRANKSET

- > CANNONDALE CARBON COMPACT
SI CRANKSET, 36/50

SYSTEMSIX TEAM SI 2

WITH CANNONDALE HOLLOWGRAM SI CRANKSET, 39/53

- > SYSTEMSIX TEAM SI FRAME
- > SYSTEMSIX CARBON FORK
- > MAVIC KSYRIUM ES WHEELSET
- > SRAM FORCE 10-SPEED SHIFTERS
- > SRAM FORCE FRONT AND REAR DERAILLEURS
- > CANNONDALE INTEGRATED SYSTEMSII,
CI, CARBON STEM AND HEADSET
- > CANNONDALE CI, CARBON BRAKESET
- > FSA RD-259 HANDLEBAR
- > IT2IK ARIONE MG SADDLE
- > FSA SL-K CARBON SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 61 CM
- > RACE RED (GLOSS) (RED)
- > RAIN HI-BRIGHT (GLOSS) (CLW)
- > JET BLACK (GLOSS) (BLK)

SYSTEMSIX TEAM SI 3

WITH CANNONDALE CARBON SI CRANKSET, 39/53

- > SYSTEMSIX TEAM SI FRAME
- > SYSTEMSIX CARBON FORK
- > MAVIC KSYRIUM ELITE WHEELSET
- > SHIMANO ULTEGRA 10-SPEED SHIFTERS
- > SHIMANO DURA-ACE REAR DERAILLEUR
- > CANNONDALE INTEGRATED SYSTEMSII,
CI, CARBON STEM AND HEADSET
- > CANNONDALE CI, CARBON BRAKESET
- > FSA RD-259 HANDLEBAR
- > IT2IK ARIONE MG SADDLE
- > FSA SL-K CARBON SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 61 CM
- > JET BLACK (GLOSS) (BLK)
- > RAIN HI-BRIGHT (GLOSS) (CLW)
- > RACE RED (GLOSS) (RED)



Igor Antón, attacking the peloton in Milan-Turin.
Courtesy Bettini

SIX13 TEAM 1

WITH FSA SL-K CARBON CRANKSET, 39/53

- > SIX13 TEAM FRAME
- > SICCE PREMIUM FORK
- > MAVIC KSYRIUM RUTE WHEELSET
- > SHIMANO DURA-ACE 10-SPEED SHIFTERS
- > SHIMANO DURA-ACE REAR DERAILLEUR
- > CANNONDALE C1 CARBON BRAKESET
- > FSA RD-250 HANDLEBAR
- > FIZIK ARIONE MG SADDLE
- > CANNONDALE C2 CARBON WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > RACE RED (GLOSS) (RED)
- > RAW HI-BRIGHT (GLOSS) (GIRL)



OPTIONAL CRANKSET

- > FSA SL-K CARBON COMPACT CRANKSET, 34/50



SIX13

Six hours in the saddle, everyday, over 20 days. Belgian cobbles. The Dolomites, Alps, Pyrenees. The TdF, TdG, ToC, Giro, Vuelta. Your local crit. The Cannondale Six13—co-molded aluminum and carbon fiber. Pro peloton raced...podium proven.

Seis horas sobre el sillín durante más de 20 días. Los adoquines belgas. Los Dolomitas, los Alpes, los Pirineos. El TdF, TdG, ToC, Giro, Vuelta. Tu carrera local. La Cannondale Six13, aluminio y fibra de carbono comoldeadas. Puesta a prueba en el pelotón profesional...puesta a prueba en el podio.

Six heures par jour sur la selle pendant plus de 20 jours. Les pavés belges. Les Dolomites, les Alpes, les Pyrénées. Le Tour de France, le Giro, la Vuelta. Le critérium local. Le Cannondale Six13: l'association d'alliage d'aluminium et de fibre de carbone. Utilisé par l'équipe Pro... pour monter sur le podium.



SIX13 TEAM 2

- WITH TRUVATIV ROULEUR
2.2 CRANKSET, 39/53
- > SIX13 TEAM FRAME
 - > SLICE PREMIUM FORK
 - > SHIMANO WH-361 WHEELSET
 - > SHIMANO ULTEGRA 10-SPEED SHIFTERS
 - > SHIMANO DURA-ACE REAR DERAILLEUR
 - > FSA RD-Z50 HANDLEBAR
 - > FITZKE PAVE SPORT MG SADDLE
 - > CANNONDALE CZ CARBON WRAPPED SEATPOST
 - > 48, 50, 52, 54, 56, 58, 60, 63 CM
 - > JET BLACK [GLOSS] (BLK)
 - > PATRIOT BLUE [GLOSS] (BLU)

CARBON FIBER—ALUMINUM FUSION

The Six13's Optimo Aluminum head tube, seat tube and rear triangle are co-molded to high modulus carbon fiber top and down tubes, forming a mechanical interlock. The result is high frequency road vibration damping comfort up front, plus all the responsiveness you'd expect from a Cannondale in the back.

La pata, el triángulo trasero y el tubo vertical de aluminio Optimo de la Six13 se unen a los tubos horizontal y diagonal de fibra de carbono de alto módulo durante el proceso de moldeo, creando una conexión mecánica. El resultado es una bicicleta que absorbe las vibraciones de la carretera sin sacrificar la agilidad y el control que esperas de la parte trasera de una Cannondale.

Les tubes de direction, de selle et le triangle arrière en aluminium du Six13 sont moulés conjointement aux tubes horizontal et diagonal en fibre de carbone "High Modulus" pour former un assemblage mécanique verrouillé. Le résultat est une amélioration du confort avant par l'absorption des vibrations et en conservant toute la réactivité arrière que vous attendez d'un vélo Cannondale.



OPTIONAL CRANKSET

- > TRUVATIV ROULEUR 2.2 COMPACT CRANKSET, 34/50



OPTIONAL CRANKSET

- > SHIMANO 105 COMPACT CRANKSET, 34/50

SIX13 TEAM 3

- WITH SHIMANO 105 CRANKSET, 39/53
- > SIX13 TEAM FRAME
 - > SLICE PREMIUM FORK
 - > SHIMANO WH-360 WHEELSET
 - > SHIMANO 105 10-SPEED SHIFTERS
 - > SHIMANO ULTEGRA REAR DERAILLEUR
 - > FITZKE PAVE SPORT MG SADDLE
 - > CANNONDALE CZ CARBON WRAPPED SEATPOST
 - > 48, 50, 52, 54, 56, 58, 60, 63 CM
 - > PATRIOT BLUE [GLOSS] (BLU)
 - > JET BLACK [GLOSS] (BLK)





Team Health Net's Mike 'So Pro' Jones en route to an early season victory at the McClane Critérium in Merced, California.
©Paul Skenney

CAAD9 OPTIMO 1

WITH FSA SL-K CARBON CRANKSET, 39/53

- > CAAD9 OPTIMO FRAME
- > SLICE PREMIUM FORK
- > MAVIC KSYRIUM ELITE WHEELSET
- > SHIMANO DURA-ACE 10-SPEED SHIFTERS
- > SHIMANO DURA-ACE REAR DÉRAILLEUR
- > FT21/K, RIVE SPORT, MG SADDLE
- > CANNONDALE C2, CARBON-WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > RAW HI-BRIGHT (GLOSS) (CLW)
- > PATRIOT BLUE (GLOSS) (BLU)



OPTIONAL CRANKSET

- > FSA SL-K CARBON COMPACT CRANKSET, 34/50



CAAD9

Cannondale Advanced Aluminum Design. The starting point that leads to finish lines. For riders who race, not pose. The all-new Cannondale CAAD9—advanced aluminum design, advanced further. CAAD9: Rated #1 in torsional stiffness by VeloNews magazine.

Diseño Avanzado de Aluminio Cannondale. El punto de partida que marca tu camino hasta la meta. Para corredores que compiten en lugar de posar. La nueva Cannondale CAAD9, diseño avanzado de aluminio... aún más avanzado. CAAD9: En el primer lugar de la clasificación de rigidez torsional de la revista VeloNews.

Conception avancée aluminium Cannondale. Le point de départ qui mène à la ligne d'arrivée. Pour les coureurs qui ne posent pas, mais qui courrent. Le tout nouveau Cannondale CAAD9—en aluminium avancé, pour aller plus loin. CAAD9: Classé n° 1 pour la rigidité à la torsion par le magazine VeloNews.

CAAD9 OPTIMO 2

WITH TRUVATIV ROULEUR 2.2, 39/53

- > CAAD9 OPTIMO FRAME
- > SUCCE ULTRA FORK
- > SHIMANO WH-S61 WHEELSET
- > SHIMANO ULTEGRA 10-SPEED SHIFTERS
- > SHIMANO ULTEGRA REAR DERAILLEUR
- > CANNONDALE C2, CARBON-WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > LIGHTNING WHITE (GLOSS) (WHT)
- > JET BLACK (GLOSS) (BLK)



CAAD9 OPTIMO 3

WITH SHIMANO 105 CRANKSET, 39/53

- > CAAD9 OPTIMO FRAME
- > SUCCE ULTRA FORK
- > SHIMANO WH-S61 WHEELSET
- > SHIMANO 105 10-SPEED SHIFTERS
- > SHIMANO ULTEGRA REAR DERAILLEUR
- > CANNONDALE C2, CARBON-WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > RACE RED (GLOSS) (RED)
- > RAW HIGHLIGHT (GLOSS) (ELUS)



TOASTED-SEADA

WITH SHIMANO 105 CRANKSET, 39/53

- > SHIMANO 105 COMPACT CRANKSET, 34/50



NEW CAAD9 FRAME

The top tube of the new CAAD9 has a larger diameter at the head tube, while the down tube and seat tube are larger in the bottom bracket region. The result is greater torsional stiffness without a weight penalty.

El tubo horizontal de la nueva CAAD9 tiene un diámetro mayor en la pipa, mientras los tubos diagonal y vertical lo tienen en la unión a la caja de pedalier. El resultado es una mayor rigidez torsional sin incremento de peso.

Le diamètre du tube horizontal du nouveau CAAD9 est plus large au niveau du tube de direction tandis que le tube diagonal et le tube de selle sont plus larges dans la zone du pédailler. Cela procure une plus grande rigidité à la torsion sans augmentation de poids.

VELONEWS STIFFNESS TEST

The Cannondale CAAD9 ranks 'best in class' in the 2006 VeloNews stiffness test.

La nueva Cannondale CAAD9, nombrada "mejor de su categoría" en 2006 por la revista VeloNews.

Le Cannondale CAAD9 a été classé "champion de sa catégorie" à l'issue du test de rigidité 2006 réalisé par le magazine VeloNews.

-Velo News, March 27, 2006

Pat McNamara and Matt Baldwin of the Fiordfrutta Masters Team test their early season form in the Tuesday Night Criterium at our headquarters in Bethel, Connecticut.
©OliverPhotography.com



CAAD8 OPTIMO 1

WITH TRUVATIV ELITA 2.2 CRANKSET, 39/53

- > CAAD8 OPTIMO FRAME
- > SUICE ULTRA FORK
- > SHIMANO WH-150 WHEELSET
- > SHIMANO 105 10-SPEED GROUP
- > CANNONDALE C2 CARBON-WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > JET BLACK (GLOSS) BLUE
- > RACE RED (GLOSS) RED



OPTIONAL CRANKSET

- > TRUVATIV ELITA 3.2 TRIPLE CRANKSET, 10/15/52



CAAD8

Twenty-three years of tweaking, shaving, cutting, butting, testing and racing brought us here. A tapered, double-butted seat tube provides lightweight flex resistance, while the Power Pyramid down tube features a teardrop shape at the head tube and a large diameter, thin wall at the bottom bracket for optimal pedal stroke efficiency.

Veintitrés años modificando, aligerando, cortando, conificando, probando y compitiendo nos han traído hasta aquí. Ligero tubo vertical con doble conificación para evitar la flexión. Tubo diagonal Power Pyramid con sección de lágrima en la parte superior y mayor diámetro y paredes más finas en la inferior para mejorar la eficacia del pedaleo.

Vingt-trois ans de peaufinage, de modifications, de soudage, d'essais et de courses nous ont conduits là où nous sommes. Le tube de selle conique à épaisseur variable procure une résistance à la torsion accrue sans gain de poids. Le tube diagonal "Power Pyramid" est en forme de pendeloque au niveau du tube de direction et son diamètre s'élargit au niveau du pédalier tandis que son épaisseur s'amenuise pour offrir une efficacité de pédalage optimale.

CAAD8 OPTIMO 2

- > CAAD8 OPTIMO FRAME
- > SLICE ULTRA FORK
- > SHIMANO WH-500A WHEELSET
- > SHIMANO TIAGRA 9-SPEED GROUP
- > SHIMANO TIAGRA, TRIPLE CRANKSET, 30/39/50
- > CANNONDALE C2, CARBON-WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > LIGHTNING WHITE (GLOSS) (WHT)
- > PATRIOT BLUE (BLU).



CAPO

- > CAAD8 OPTIMO TRACK FRAME
- > SLICE ULTRA FORK
- > MACH 1 RIMS
- > FORMULA LARGE FLANGED TRACK, FLIP-FLOP HUBS
- > DT SWISS CHAMPION SPOKES
- > FSA TRACK CRANKSET, 48
- > SHIMANO ITT FREEWHEEL
- > CANNONDALE C1 STEM
- > CANNONDALE C1 38 MM HANDLEBAR
- > WILDO ALLOY CAGE PEDALS
- > CANNONDALE C2, CARBON-WRAPPED SEATPOST
- > 48, 50, 52, 54, 56, 58, 60, 63 CM
- > JET BLACK (MATTE) (BBQ)
- > RAW HI-BRIGHT (GLOSS) (CLB).



CAPO

Latin for 'the boss.' Rooted in track racing, the Capo's frame has been part of the Cannondale family for a decade. Equipped with a flip-flop hub for fixed gear conversion, you can take it the track or race against the clock on your commute. Jack Casey would be stoked!

"Jefe" en latín. El cuadro Capo tiene su origen en el velódromo y forma parte de la familia Cannondale desde hace una década. Equipado con un buje reversible con piñón libre en un extremo y fijo en el otro para que puedas llevarla al velódromo o sacarla de paseo por la ciudad. ¡Jack Casey alucinaría!

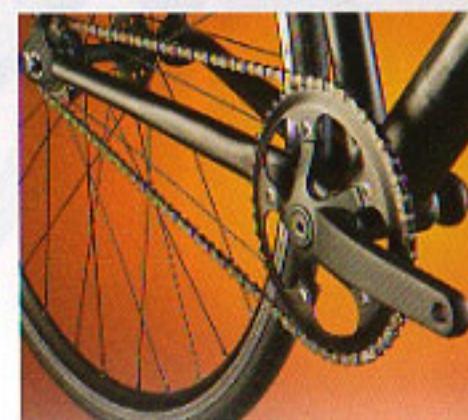
C'est comme cela qu'on appelle le "chef". Le cadre du Capo a été développé pour la course sur piste, et il fait partie de la famille Cannondale depuis une dizaine d'années. Équipé d'un moyeu réversible qui permet de changer pour un développement fixe, vous pouvez l'emmener sur la piste ou faire une course contre la montre lors de vos trajets quotidiens. De quoi chauffer à bloc Jack Casey!

HORIZONTAL DROPOUT

The Capo features a horizontal dropout for chain tension adjustment.

La Capo tiene punteras horizontales para permitir el control de la tensión de la cadena.

Le Capo est équipé de pattes horizontales pour faciliter le réglage de tension de la chaîne.





NEW CAAD9 FRAME

The new Cyclocross CAAD9 Optimo borrows the front triangle of our new CAAD9 road frame, bringing with it increased stiffness for greater efficiency. It also comes equipped with our Si BB and crankset—lighter and stiffer than the industry benchmark crank.

La nueva Cyclocross CAAD9 Optimo está basada en el triángulo delantero de nuestra CAAD9 de carretera y comparte con ella una excelente rigidez que multiplica su eficacia. Igualmente viene equipada con nuestra caja de pedalier y bielas Si - las cuales son más ligeras y rígidas que cualquier otra en el mercado.

Le nouveau Cyclocross CAAD9 Optimo emprunte le triangle avant du nouveau cadre de route CAAD9 ce qui lui confère une rigidité supérieure pour une efficacité accrue. Il est aussi équipé de notre boîtier de pédalier et de notre pédalier Si, les plus légers et les plus rigides de l'industrie.

CYCLOCROSS

The 'bell lap.' Pinning it. Squeezing the last of anything stored. Leaving it all out on the course. Needing an edge—and finding it. The all-new Cannondale CAAD9 Cyclocross is Si Crank equipped, lighter, stiffer—faster!

La "vuelta de la campana". Ir al límite. Sacar todas las fuerzas. Dejarlo todo en el circuito. Buscar un aliado, y encontrarlo. La nueva CAAD9 Cyclocross de Cannondale, equipada con bielas Si. Más ligera, más rígida... ¡más rápida!

Dès le coup de départ... À fond! Faites sortir tout ce qu'il y a en vous. Laissez tout sur le terrain. Vous avez besoin d'un atout...et vous le trouvez. Le tout nouveau Cannondale CAAD9 Cyclocross, équipé d'un système de pédalier Si., est à la fois plus léger, plus rigide et plus rapide!



CYCLOCROSS CAAD9 OPTIMO SI 1

- > CYCLOCROSS CAAD9 SI FRAME
- > EASTON CARBON FORK
- > SHIMANO SI WHEELSET
- > CANNONDALE CARBON COMPACT SI CRANKSET, 36/50
- > SRAM RIVAL 10-SPEED SHIFTERS
- > SRAM RIVAL REAR DERAILLEUR
- > CANNONDALE CH CARBON BRAKES
- > IT'SK RIVE SPORT MC SADDLE
- > CANNONDALE C2 CARBON WRAPPED SEATPOST
- > 47, 50, 52, 54, 56, 58, 60 CM
- > RACE RED/RAW HI-BRIGHT (GLOSS) (RED)

CYCLOCROSS OPTIMO DISC 2

- > CYCLOCROSS OPTIMO DISC FRAME
- > FATTY ULTRA XR DISC FORK
- > MACH1 CFX RIMS W/ OMEGA DISC HUBS AND DE SWISS COMPETITION SPOKES
- > TRUVATIV ELTA 2.1 COMPACT CRANKSET, 36/50
- > SHIMANO TiAGRA 9-SPEED SHIFTERS
- > SHIMANO 105 REAR DERAILLEUR
- > AVID BB7 DISC BRAKES
- > CANNONDALE C2 CARBON WRAPPED SEATPOST
- > 47,50,52,54,56,58,60 CM
- > JET BLACK (MATTE) (BBQ).



CYCLOCROSS OPTIMO 3

- > CYCLOCROSS OPTIMO FRAME
- > SLICE ULTRA CARBON FORK
- > SHIMANO WH-500A WHEELSET
- > TRUVATIV ELTA 2.1 COMPACT CRANKSET, 36/50
- > SHIMANO TiAGRA 9-SPEED SHIFTERS
- > SHIMANO 105 REAR DERAILLEUR
- > CANNONDALE C2 CARBON WRAPPED SEATPOST
- > 47,50,52,54,56,58,60 CM
- > MEDITERRANEAN BLUE (GLOSS) (BLU).



VP of R&D, Chris Peck on a run-up towards a sloppy win at the Grand Prix in Gloucester, Massachusetts. © Jonathan McEvily



ASPIRE.
ACHIEVE.
CONFIRM.

LIGHTWEIGHT PERFORMANCE—ALL-DAY COMFORT. PERFORMANCE RIDER

SYNAPSE CARBON

Ultra-light, full-carbon, unibody design is optimized for performance riding. The Synapse tactical carbon fiber lay-up provides a pin-point balance of road vibration damping, comfort and lateral efficiency in one consummate ride.

Ligerísimo cuadro de carbono con diseño unibody concebido para el ciclismo de rendimiento. La estratégica distribución de la fibra de carbono proporciona un equilibrio perfecto entre comodidad sin vibraciones y estabilidad lateral que te garantiza la conducción perfecta.

Ultraléger, tout carbone, concept monobloc optimisé pour les hautes performances. Le processus de stratification des fibres de carbone utilisé sur le Synapse permet d'obtenir un équilibrage précis entre absorption des vibrations et efficacité latérale.

CYCLING WEEKLY'S PERFORMANCE BIKE OF THE YEAR 2006

The Synapse proved to be a great all-rounder. It's something for everyone—no matter what that something is. From club runs, holidays in the Alps to local races—the Synapse is the bike!

La Synapse ha probado ser una bici grandiosa para todo tipo de uso. Dará a todos lo que buscan, sin importar lo que ello sea. Desde salidas en grupo y vacaciones en los Alpes hasta carreras locales, ¡la Synapse es la bici ideal!

Le Synapse a prouvé qu'il était un grand routier. C'est le vélo pour chacun et peu importe le niveau. Que ce soit une sortie avec le club, des vacances dans les Alpes ou un critérium local, le Synapse est le vélo!

—Cycling Weekly's Performance Bike of the Year 2006,
June 8th, 2006.

SYNAPSE CARBON SL 1

WITH CANNONDALE CARBON COMPACT SICRANKSET, 36/50

- > SYNAPSE CARBON SL 1 FRAME
- > SYNAPSE CARBON SL 1 AVE. FORK
- > MAVIC KSYRIUM ES WHEELSET
- > SHIMANO DURA-ACE 10-SPEED SHIFTERS
- > SHIMANO DURA-ACE REAR DERAILLEUR
- > CANNONDALE CI CARBON BRAKES
- > CONTROL TECH CARBON COMP HANDLEBAR
- > CONTROL TECH UNIT CARBON STEM
- > PF21K, ALIANTE DURA-MG SADDLE
- > CONTROL TECH POST, CARBON SEATPOST
- > 47, 50, 53, 56, 58, 60, 63 CM
- > VIVID BLUE (GLOSS) (CRB)
- > BLACK/TINTED CLEAR COAT (GLOSS) (CRB)

OPTIONAL CRANKSET

- > SHIMANO DURA-ACE CRANKSET, 39/53





SYNAPSE SL SI CARBON FRAME

Through obsessive testing we've made an already light frame and fork set even lighter. Optimized tube shapes and higher modulus material result in a frame that's lighter than its predecessor, while still integrating our S.A.V.E. and Triaxial Hourglass vibration reduction technology.

Tras innumerables pruebas hemos conseguido reducir el peso de un cuadro y una horquilla cuya ligereza ya era sorprendente. La optimización de las formas y el empleo de materiales de alto módulo dan como resultado un cuadro más ligero que su predecesor que aún se beneficia de nuestras tecnologías S.A.V.E. y Triaxial Hourglass de absorción de vibraciones.

Après une série de tests à la limite de l'obsession, nous avons rendu encore plus légers un cadre et un ensemble de fourche déjà ultralégers. L'optimisation des formes de tubes et l'utilisation de matériau "High Modulus" à coefficient plus élevé a permis d'obtenir un cadre plus léger que son prédecesseur tout en intégrant les technologies Cannondale S.A.V.E et "Triaxial" de réduction des vibrations.



SYNAPSE CARBON SL 2

WITH CANNONDALE CARBON COMPACT SI CRANKSET, 36/50

- > SYNAPSE CARBON SL SI FRAME
- > SYNAPSE CARBON SL S.A.V.E. FORK
- > SHIMANO ULTEGRA WHEELSET
- > SHIMANO ULTEGRA 10-SPEED GROUP
- > CONTROLTECH FORMIDABLE HANDLEBAR
- > IT21K ALIANTE DELTA MG SADDLE
- > CANNONDALE C2 CARBON-WRAPPED SEATPOST
- > 47,50, 53, 56, 58, 60, 63 CM
- > BLACK-TINTED CLEAR COAT (GLOSS) (CRB).
- > VIVID BLUE (GLOSS) (BLU).



OPTIONAL CRANKSET

- > CANNONDALE CARBON SI CRANKSET, 39/53

SYNAPSE CARBON 1

WITH TRUVATIV ROULEUR 2.2
COMPACT CRANKSET, 34/50

- > SYNAPSE CARBON FRAME
- > SYNAPSE CARBON SAVI FORK
- > SHIMANO WH-S51 WHEELSET
- > SHIMANO ULTEGRA 10 SPEED SHIFTERS
- > SHIMANO DURA-ACE REAR DERAILLEUR
- > PFZLK ALIANTE DELTA, MG SADDLE
- > CANNONDALE C2, CARBON-WRAPPED SEATPOST
- > 47, 50, 53, 56, 58, 60, 63 CM
- > CLEAR COAT (GLOSS) (CR8)



OPTIONAL CRANKSET

> TRUVATIV ROULEUR 2.2
CRANKSET, 19/51

SYNAPSE CARBON 2

WITH SHIMANO 105 TRIPLE
CRANKSET, 30/39/50

- > SYNAPSE CARBON FRAME
- > SYNAPSE CARBON SAVI FORK
- > SHIMANO WH-S50 WHEELSET
- > SHIMANO 105 10-SPEED SHIFTERS
- > SHIMANO ULTEGRA REAR DERAILLEUR
- > PFZLK ALIANTE DELTA, MG SADDLE
- > CANNONDALE C2, CARBON-
WRAPPED SEATPOST
- > 47, 50, 53, 56, 58, 60, 63 CM
- > CLEAR COAT (GLOSS) (CR8)



OPTIONAL CRANKSET

> SHIMANO 105 COMPACT
CRANKSET, 34/50



Cannondale Bicycle Product Manager Bill Keith
out for a quick century ride, Sherman, Connecticut.
©Photo John Segesta

SYNAPSE ALLOY

An overachievement in aluminum frame design. Sloping top tube, longer head tube, hydroformed S.A.V.E. chain stays, and biaxial hourglass sloping seat stays combine for all-day performance riding comfort.

Un punto de referencia en el diseño de cuadros de aluminio. Tubo superior con sloping, tubo de dirección más largo, valvas hidroformadas S.A.V.E. y tirantes con doble curvatura tridimensional, combinados para lograr una conducción eficaz y cómoda.

Un véritable aboutissement dans la conception d'un cadre aluminium. Tube supérieur courbé, tube de direction rallongé, bases arrière S.A.V.E. hydroformées, haubans biaxiaux courbés en forme de sablier, tout cela contribue au confort lors des courses d'endurance.



Local Connecticut racers, Ian Sinclair and John Mattie enjoying the smooth performance of the Synapse Alloy.
©Photo John Segesta

SYNAPSE 1

- WITH SHIMANO 105 COMPACT CRANKSET, 34/50
- > SYNAPSE FRAME
 - > SYNAPSE CARBON SAVE, ULTRA FORK
 - > SHIMANO WH-S50 WHEELSET
 - > SHIMANO 105 10-SPEED SHIFTERS
 - > SHIMANO 105 REAR DERAILLEUR
 - > CANNONDALE C2, CARBON-WRAPPED SITPOST
 - > 47,50,53,56,58,60,63 CM
 - > FINE SILVER (GLOSS) (SLV)
 - > JET BLACK (GLOSS) (BLK)



OPTIONAL CRANKSET
> SHIMANO 105 TRIPLE CRANKSET, 30/39/52

SYNAPSE 2

- > SYNAPSE FRAME
- > SYNAPSE CARBON SAVE, ULTRA FORK
- > TRUVATIV ELITA 3.2 TRIPLE CRANKSET, 30/39/52
- > SHIMANO WH-S50A WHEELSET
- > SHIMANO TIAGRA 9-SPEED SHIFTERS
- > SHIMANO 105 REAR DERAILLEUR
- > CANNONDALE C2, CARBON-WRAPPED SITPOST
- > 47,50,51,54,58,60,63 CM
- > LIGHTNING WHITE (GLOSS) (WHI)
- > JET BLACK/WIRATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (BLK)





LONGER HEAD TUBE

The new Synapse Sport was designed with a head tube that is a full centimeter longer than its predecessor—encouraging a more comfortable, upright position that's easy on the back and shoulders.

La nueva Synapse Sport ha sido diseñada con una pipa un centímetro más larga que la anterior, brindando una posición más erguida y confortable disminuyendo la carga en la espalda y hombros.

Le nouveau Synapse Sport a été conçu avec un tube de direction plus grand d'un centimètre que son prédecesseur pour une position plus haute et plus confortable pour les épaules et le dos.

SYNAPSE SPORT

Long steady efforts, quick laps around the park, every day or once a month. Light touring? Foul weather? No problem. The Synapse Sport accepts fenders and racks. Packed with proved Cannondale technology. Biaxial Hourglass seat stays combined with vibration damping S.A.V.E. technology make the Synapse Sport a 'smooth operator.'

El esfuerzo prolongado, vueltas rápidas en el parque, cada día o una vez al mes. ¿Excursiones con mal tiempo? No pasa nada. La Synapse Sport acepta guardabarros y portaequipajes. Equipada con toda la tecnología Cannondale, incluidos los tirantes Biaxial Hourglass y el sistema antivibraciones S.A.V.E. para que disfrutes de la conducción más suave.

Endurance, petites balades autour du parc, tous les jours ou une fois par mois? Cyclotourisme? Temps épouvantable? Aucun problème! Le Synapse Sport peut recevoir garde-boue et porte-bagages. De plus, il bénéficie des technologies Cannondale éprouvées. La technologie exclusive S.A.V.E. de Cannondale et les bases "Biaxial" en forme de sablier font du Synapse un compagnon de route doux et confortable.



SYNAPSE SPORT 3

- > SYNAPSE SPORT FRAME WITH 1 CM HEADTUBE PERISCOPE
- > SYNAPSE S.A.V.E. ULTRA CARBON FORK
- > SHIMANO TIAGRA 9-SPEED TRIPLE DRIVETRAIN AND WH 4500 WHEELS
- > CINELLI VAI HANDLEBAR WITH CANNONDALE B LEVERS
- > ADJUSTABLE-RISE STEM, SUSPENSION SEATPOST AND GEL BAR TAPE
- > P, S, M, L, X
- > RAIN HI-BRIGHT (GLOSS) (BLU)
- > PATRIOT BLUE (GLOSS) (BLU)

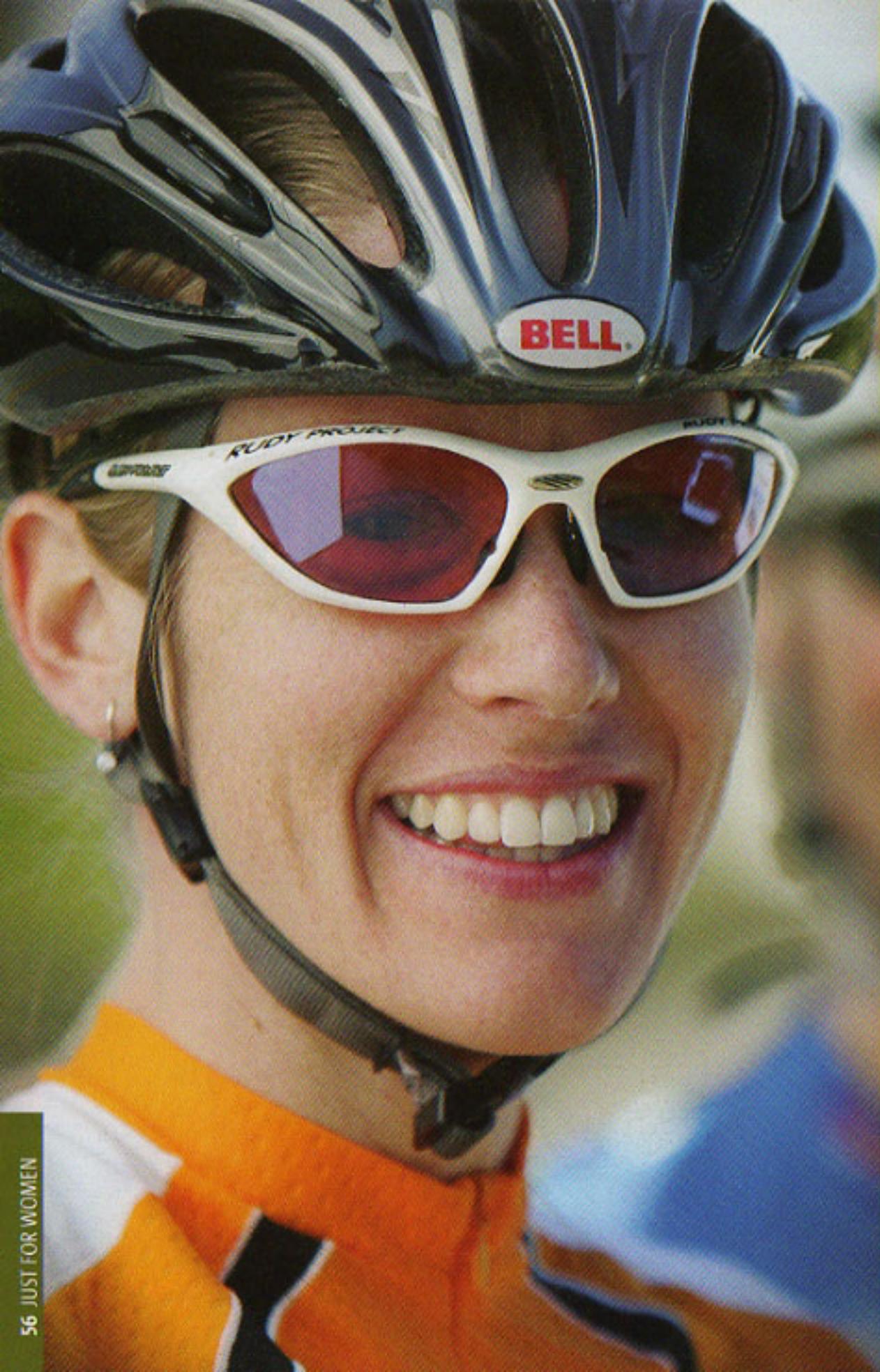
SYNAPSE SPORT 4

- > SYNAPSE SPORT FRAME WITH 1 CM HEADTUBE PERISCOPE
- > SYNAPSE S.A.V.E. ULTRA CARBON FORK
- > MAXXIS JESTER TIRES WITH PUNCTURE PROTECTION
- > CINELLI VAI HANDLEBAR WITH CANNONDALE B LEVERS
- > ADJUSTABLE-RISE STEM, SUSPENSION SEATPOST AND GEL BAR TAPE
- > P, S, M, L, X
- > VELVET RED (GLOSS) (GRY)
- > CHARCOAL GREY (GLOSS) (GRY)

A black and white photograph of a woman riding a bicycle at night. She is wearing a dark tank top, shorts, and a cap, and is illuminated by a headlight attached to her handlebars. The background is dark, suggesting an urban environment.

GET OUT
&
PEDAL!

FROM TAPE TO TREAD—EVERY DETAIL
DESIGNED AROUND YOU. JUST FOR WOMEN



JUST FOR WOMEN

Bikes like no others. Shaped to fit your form. Designed to be more fun. Obsessively engineered for women riders down to the smallest detail. From handlebars to frames and tires. You'll ride farther and faster than you ever imagined. Féminine bicycles from Cannondale—an incomparable blend of performance and design.

Bicicletas sin igual. Diseñadas para adaptarse a tu cuerpo. Diseñadas para darte más diversión. Creadas con una fijación obsesiva por adaptar hasta el más mínimo detalle. Desde el manillar al cuadro o los neumáticos. Serás más rápida de lo que nunca has imaginado. Bicicletas para mujer de Cannondale, la unión incomparable de rendimiento y diseño.

Des vélos pas comme les autres. Dessinés pour votre corps. Conçus pour votre plaisir. Ces vélos sont pensés pour les femmes, jusque dans les moindres détails. Du guidon aux pneus en passant par le cadre. Vous irez plus loin et plus vite que vous ne l'avez jamais imaginé. Les vélos "Féminine" de Cannondale: un mélange incroyable de concepts et de performances.





APPROPRIATE WIDTH HANDLEBARS
designed for women's physiques, offer better control

EXTENDED HEAD TUBE
lets you ride more upright and more comfortably

LOW PROFILE GEL TAPE
fits women's hands and dampens vibration

SHORT REACH BRAKE LEVERS
help you brake with confidence

FOUR SIZES SPECIFIC TO WOMEN
so there's a Synapse Féminine that's just right for you

MULTIPLE DRIVETRAIN OPTIONS
including a standard 165 mm crank on size 47

INCREASED FORK RAKE
minimizes toeclip overlap

STEEL-SPOKED WHEELS
provide the best balance of compliance, weight and performance

PUNCTURE-PROTECTED TIRES
help minimize down time to give you more road time



SYNAPSE FEMININE CARBON 1

- > FULL-CARBON SYNAPSE FEMININE FRAME AND FORK
- > SHIMANO DURA-ACE DRIVE TRAIN AND WHEELS
- > CONTINENTAL GP1000 TIRES WITH VECTRAN PUNCTURE PROTECTION
- > RALEIGH ELITE WOMEN'S HANDLEBAR
- > RALEIGH VITESSE HPT BRAILED WOMEN'S SADDLE
- > 47, 50, 53, 56 CM
- > LIGHTNING WHITE, BLUE (GLOSS) (WHT), CHARCOAL GREY, GOLD (GLOSS) (GRY).



SYNAPSE FEMININE

The Synapse Feminine was designed to meet the unique needs and preferences of women cyclists. To better fit our proportions, for example, there's less distance between the saddle and handlebars. And features like puncture-resistant tires and short reach brake levers offer enhanced reliability and control. These are bikes that measure up to you.

La Synapse Feminine fue diseñada para responder a las necesidades y las preferencias de las ciclistas de todo el mundo. Por ejemplo, para adaptarla a las proporciones femeninas se ha reducido la distancia entre el sillín y el manillar, y detalles como los neumáticos anti-pincharazos o manetas del freno más próximas al manillar inspiran confianza y mejoran el control. Una bicicleta a tu altura.

Le Synapse Féminine a été conçu pour apporter une réponse à nos besoins et à nos préférences spécifiques en tant que femmes. Par exemple, pour mieux s'adapter à nos proportions, la distance entre la selle et le guidon a été réduite. De plus, nous avons amélioré la fiabilité et le contrôle grâce à l'utilisation de pneus anti-crevaison et de leviers de freins d'accès facile. Des vélos qui s'adaptent à vous.

TWO COLORWAYS

Our Synapse Féminine Carbon bikes come in two gorgeous colorways, each with its own unique mix of lustrous paint, tasteful artwork, and elegant carbon fiber. To die for!

Nuestras bicicletas, Synapse Féminine Carbon están disponibles en dos magníficas coloraciones, cada una de ellas con una exclusiva combinación de lustrosos barnices, exquisito diseño y elegante fibra de carbono. ¡Inresistibles!

Notre Synapse Féminine Carbon est disponible en deux superbes coloris, chacun ayant sa propre combinaison de couleurs, un magnifique graphique et une fibre de carbone élégante. Inresistible!



SYNAPSE FEMININE CARBON 2

- > FULL-CARBON SYNAPSE FEMININE FRAME AND FORK
- > SHIMANO ULTEGRA DRIVETRAIN IN DOUBLE OR TRIPLE
- > SHIMANO SHORT-REACH BRAKE/SHIFT LEVERS
- > MICHELIN LTHION TIRES WITH PUNCTURE PROTECTION
- > FT2UK VITESSE HP TI-RAILED WOMEN'S SADDLE
47, 50, 53, 56 CM
- > CHARCOAL GREY, GOLD (GLOSS) (CRYL)
- > LIGHTNING WHITE, BLUE (GLOSS) (WHT.)

SYNAPSE FEMININE CARBON 3

- > FULL-CARBON SYNAPSE FEMININE FRAME AND FORK
- > SHIMANO 105 10-SPEED DRIVETRAIN IN DOUBLE OR TRIPLE
- > SHIMANO ULTEGRA REAR DERAILLEUR
- > SHIMANO SHORT-REACH BRAKE/SHIFT LEVERS
- > FT2UK VITESSE SPORT TI-RAILED WOMEN'S SADDLE
47, 50, 53, 56 CM
- > LIGHTNING WHITE, BLUE (GLOSS) (WHT.)
- > CHARCOAL GREY, GOLD (GLOSS) (CRYL)

SYNAPSE FEMININE 3

- > SYNAPSE ALLOY FEMININE FRAME
- > SYNAPSE S.A.V.E. ULTRA CARBON FORK
- > SHIMANO 105 10-SPEED TRIPLE DRAVE TRAIN
- > SHIMANO SHORT-REACH BRAKE/SHIFT LEVERS
- > MAXXIS PUSI TIRES WITH PUNCTURE PROTECTION
- > 47, 50, 53, 56 CM
- > JET BLACK (GLOSS) (BLK)
- > FEEL IT ORANGE (GLOSS) (ORG)



OPTIONAL CRANKSET
> SHIMANO ULTEGRA TRIPLE, 10/34T



OPTIMO FEMININE 2

- > OPTIMO FEMININE FRAME
- > FULL-CARBON SLICE PREMIUM FORK WITH ALLOY DROPOUTS
- > MAVIC KSYRIUM ELITE WHEELS
- > SHIMANO ULTEGRA 10-SPEED DRIVE TRAIN IN DOUBLE OR TRIPLE
- > R'ZIK VITESSE SPORT MG-RAILED WOMEN'S SADDLE
- > 650C: 40, 44 CM
- > 700C: 47, 50, 53, 56 CM
- > GREEN PEARL (GLOSS) (GRN)
- > PATRIOT BLUE (GLOSS) (BLU)

SYNAPSE FEMININE 4

- > SYNAPSE ALLOY FEMININE FRAME
- > SYNAPSE S.A.V.E. ULTRA CARBON FORK
- > SHIMANO TACRA 9-SPEED TRIPLE DRAVE TRAIN
- > SHIMANO SHORT-REACH BRAKE/SHIFT LEVERS
- > SELLE ROYAL WOMEN'S DARDO SADDLE
- > 47, 50, 53, 56 CM
- > MEDITERRANEAN BLUE (GLOSS) (BLU)
- > VELVET RED (GLOSS) (RED)

RUSH FEMININE

- > RUSH FEMININE SPECIFIC GEOMETRY FRAME
- > LEFTY SPEED BONDED DUZ FORK WITH 100 MM OF TRAVEL
- > CRANK BROTHERS EGG BEATER PEDALS
- > TERRY BUTTERFLY SADDLE
- > FSA V-DRIVE MEGA-XRD CRANK, 22/32/44
- > P.S.M.
- > LIGHTNING WHITE/WINE SILVER HYPERHIGHLIGHT/MEDITERRANEAN BLUE (GLOSS) (WHT)



CAFFEINE FEMININE

- > CAFFEINE FEMININE FRAME
- > HEADSHOK SUPER FATTY DL FORK
- > AVID BB5 DISC BRAKES
- > TERRY CITE SADDLE
- > P.S.M.
- > JET BLACK (GLOSS) (BLK)
- > LIGHTNING WHITE/WINE SILVER HYPERHIGHLIGHT (GLOSS) (WHT)



GEOMETRY MADE FOR WOMEN.

The Cannondale Féminine collection features women specific sizing and geometry for an intuitive fit.

La colección Féminine de Cannondale tiene una geometría adaptada a las proporciones femeninas para lograr un ajuste perfecto.

Les vélos de la collection Cannondale Féminine possèdent des caractéristiques de taille et de géométrie spécialement conçues pour les femmes.



PEDAL.
DISCOVER.
ENJOY.

FAMILY VACATIONS OR PERSONAL TIME. BIKES
FOR FUN AND FUN FOR ALL. RECREATION

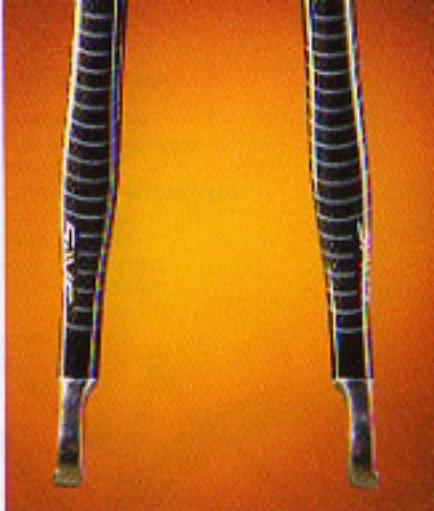
ROAD WARRIOR

Road bike performance; flat-bar confidence. For sweating around the park or speedy commuting. Lightweight performance, all-weather capability, and hi-tech features. The Cannondale Road Warrior—speed never felt so comfortable!

El rendimiento de una bicicleta de carretera con la confianza de un manillar plano. Para sudar en el parque o desplazarse rápidamente por la ciudad. Rendimiento, ligereza, alta tecnología y accesorios para todas las condiciones meteorológicas. Road Warrior de Cannondale, la velocidad nunca ha sido tan cómoda.

La performance d'un vélo de route. La confiance inspirée par un cintre plat. Pour "transpirer" un coup en faisant le tour du parc ou pour des trajets quotidiens à toute vitesse. La performance tout en légèreté, un vélo paré pour tous les temps et avec des caractéristiques hi-tech. Le Road Warrior de Cannondale: la vitesse n'a jamais été aussi confortable!

Elliott Wintraub commutes to work on the C&O Canal towpath alongside the Potomac River into Washington D.C. ©Photo Skip Brown



S.A.V.E. FORK TECHNOLOGY

We've borrowed the S.A.V.E. vibration damping technology found on our Synapse bikes and brought it to the Road Warrior line, adding comfort without adding weight.

Hemos aprovechado la tecnología de absorción de vibraciones S.A.V.E. de nuestras bicicletas Synapse incorporándola a la línea Road Warrior para hacerla más cómoda sin añadir peso.

Nous avons emprunté la technologie S.A.V.E. d'absorption des vibrations à nos vélos Synapse et nous l'avons appliquée à la gamme Road Warrior, pour un confort accru sans gain de poids.



ROAD WARRIOR 1000

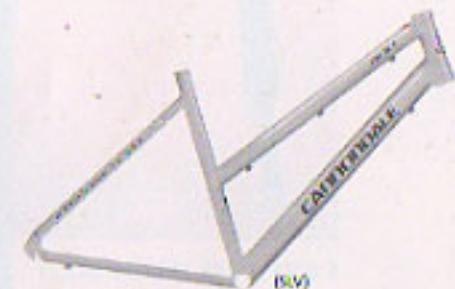
- > OPTIMO ROAD WARRIOR FRAME
- > SYNAPSE S.A.V.E. ULTRA CARBON FORK
- > SHIMANO 20-SPEED DRIVETRAIN AND WH-RS61 WHEELS
- > TRUVATV ROUEUR 2.2 COMPACT CRANKSET
- > VITTORIA RUBINO PRO TECH TIRES WITH NITHRIAL PUNCTURE PROTECTION
- > P.S, M, L,X
- > BLACK TINTED CLEAR (GLOSS) (BRK)

ROAD WARRIOR 800

- > OPTIMO ROAD WARRIOR FRAME
- > SYNAPSE S.A.V.E. ULTRA CARBON FORK
- > SHIMANO 27-SPEED DRIVETRAIN AND WH-RS50 WHEELS
- > TRUVATV ELITA 31 CRANKSET
- > SELLE SAN MARCO ISCHIA SADDLE WITH SATORI SUSPENSION SEATPOST
- > P,S, M, L,X
- > FEEL IT ORANGE WINTER ORANGE HYPERHIGHLIGHT (GLOSS) (ORG)
- > JET BLACK (GLOSS) (BRK)

ROAD WARRIOR 500

- > OPTIMO ROAD WARRIOR FRAME
- > SYNAPSE SLATE ULTRA CARBON FORK
- > SHIMANO 27 SPEED DRIVETRAIN
- > CANNONDALE C3 28 MM RISE HANDLEBAR
- > SELLE SAN MARCO ISCHIA SADDLE WITH PRIMAX SUSPENSION SEATPOST
- > S.M.L.X
- > JET BLACK/ PATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (BLK), RACE RED (GLOSS) (RED)



ROAD WARRIOR 400

- > STREET SI FRAME
- > FATTY ALL-CONDITIONS ALLOY FORK
- > SHIMANO 24-SPEED RAPIDFIRE DRIVETRAIN WITH LINEAR PUL BRAKES
- > CONTINENTAL CITYRIDE TIRES
- > ADJUSTABLE RISE STEM AND SUSPENSION SEATPOST
- > S.M.L.X
- > MARINER BLUE (GLOSS) (BLU), FINE SILVER (MATTE) (SLV)

ROAD WARRIOR 400 FEMININE

- > STREET SI FEMININE FRAME
- > FATTY ALL-CONDITIONS ALLOY FORK
- > SHIMANO 24-SPEED RAPIDFIRE DRIVETRAIN WITH LINEAR PUL BRAKES
- > CONTINENTAL CITYRIDE TIRES
- > ADJUSTABLE RISE STEM AND SUSPENSION SEATPOST
- > S.L
- > VELVET RED (GLOSS) (RED), FINE SILVER (MATTE) (SLV)

ADVENTURE 1000

- > ADVENTURE HEADSHOK FRAME
- > HEADSHOK FATTY 50 ALL-CONDITIONS FORK, 50 MM TRAVEL
- > SRAM X-7 27-SPEED TWIST-SHIFT DRIVETRAIN
- > SHIMANO DEORE HUBS AND FC-M443 OCTALINK CRANKSET
- > CONTINENTAL CITYCONTACT TIRES WITH SAFETYSYSTEM PROTECTION
- > S, M, L, X, I
- > JET BLACK/W/PATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (BUK)



ADVENTURE 1000 FEMININE

- > ADVENTURE HEADSHOK FEMININE FRAME
- > HEADSHOK FATTY 50 ALL-CONDITIONS FORK, 50 MM TRAVEL
- > SRAM X-7 27-SPEED TWIST-SHIFT DRIVETRAIN
- > SHIMANO DEORE HUBS AND FC-M443 OCTALINK CRANKSET
- > CONTINENTAL CITYCONTACT TIRES WITH SAFETYSYSTEM PROTECTION
- > S, L
- > JET BLACK/W/PATRIOT BLUE HYPERHIGHLIGHT (GLOSS) (BUK)



ADVENTURE

Sophisticated, versatile and confident. For the once-a-day or once-a-month rider. Meticulously handcrafted aluminum frames with intuitive controls and abundant comfort features. Cannondale Adventure: for the bike rider in all of us.

Sofisticada, versátil, fiable y cómoda. Para el ciclista diario o el ocasional. Un cuadro de aluminio meticulosamente fabricado a mano con controles intuitivos y numerosos accesorios. Cannondale Adventure: para el ciclista que todos llevamos dentro.

Sophistiqué, polyvalent et digne de confiance. Pour le cycliste de tous les jours ou du dimanche. Des cadres soigneusement assemblés à la main, aux commandes intuitives et au confort généreux. Cannondale Adventure: pour le cycliste qui vit au fond de nous.

R&D Technician Chad Showalter and Purchasing Agent Julie Showalter enjoy a day off in the Pennsylvania countryside—a short ride from our factory in Bedford.



ADVENTURE 800

- > ADVENTURE HEADSHOK FRAME
- > HEADSHOK FATTY 50 ALL-CONDITIONS FORK, 50 MM TRAVEL
- > SRAM DUALDRIVE 24-SPEED DRIVETRAIN
- > CST SELECTA TIRES WITH PUNCTURE PROTECTION
- > DAYTRIPPER ADJUSTABLE-RISE STEM AND PROMAX SUSPENSION SEATPOST
- > S, M, L, X, L
- > CHARCOAL GREY/WINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)
- > PATRIOT BLUE (GLOSS) (BLU)



ADVENTURE 800 FEMININE

- > ADVENTURE HEADSHOK FEMININE FRAME
- > HEADSHOK FATTY 50 ALL-CONDITIONS FORK, 50 MM TRAVEL
- > SRAM DUALDRIVE 24-SPEED DRIVETRAIN
- > CST SELECTA TIRES WITH PUNCTURE PROTECTION
- > DAYTRIPPER ADJUSTABLE-RISE STEM AND PROMAX SUSPENSION SEATPOST
- > S, L
- > TEAK BROWN (GLOSS) (BRN)
- > CHARCOAL GREY/WINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)



ADVENTURE 600

- > ADVENTURE HEADSHOK FRAME
- > HEADSHOK FATTY 50 ALL-CONDITIONS FORK, 50 MM TRAVEL
- > SRAM SX5 24-SPEED TWIST SHIFT DRIVETRAIN
- > CST SELECTA TIRES WITH PUNCTURE PROTECTION
- > DAYTRIPPER ADJUSTABLE-RISE STEM AND PROMAX SUSPENSION SEATPOST
- > S, M, L, X, L
- > PATRIOT BLUE (GLOSS) (BLU)
- > CHARCOAL GREY/WINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)
- > TEAK BROWN (GLOSS) (BRN)



ADVENTURE 600 FEMININE

- > ADVENTURE HEADSHOK FEMININE FRAME
- > HEADSHOK FATTY 50 ALL-CONDITIONS FORK, 50 MM TRAVEL
- > SRAM SX5 24-SPEED TWIST SHIFT DRIVETRAIN
- > CST SELECTA TIRES WITH PUNCTURE PROTECTION
- > DAYTRIPPER ADJUSTABLE-RISE STEM AND PROMAX SUSPENSION SEATPOST
- > S, L
- > CHARCOAL GREY/WINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)
- > TEAK BROWN (GLOSS) (BRN)

ADVENTURE 400

- > ADVENTURE FRAME
- > SUNTOUR CR-930 FORK, 50 MM TRAVEL
- > SRAM SX4 24 SPEED TWIST SHIFT DRIVETRAIN
- > ADJUSTABLE-RISE STEM AND SUSPENSION SEATPOST
- > SUPER CUSH GEL FEMININE SADDLE WITH SPRINGS
- > S, M, L, X, I
- > FINE SILVER (GLOSS) (SV).
- > MARINER BLUE (GLOSS) (BLU)



ADVENTURE 400 FEMININE

- > ADVENTURE FRAME
- > SUNTOUR CR-930 FORK, 50 MM TRAVEL
- > SRAM SX4 24 SPEED TWIST-SHIFT DRIVETRAIN
- > ADJUSTABLE-RISE STEM AND SUSPENSION SEATPOST
- > SUPER CUSH GEL FEMININE SADDLE WITH SPRINGS
- > S, L
- > VELVET RED (GLOSS) (RED)
- > FINE SILVER (GLOSS) (SV)



COMFORT

- > COMFORT FRAME
- > SPINNER ODESA AC FORK, 45 MM TRAVEL
- > SRAM SX4 24 SPEED TWIST-SHIFT DRIVETRAIN
- > ADJUSTABLE-RISE STEM AND SUSPENSION SEATPOST
- > SUPER CUSH GEL FEMININE SADDLE WITH SPRINGS
- > S, M, L, X, I
- > MARINER BLUE (GLOSS) (BLU)
- > FINE SILVER (GLOSS) (SV)



COMFORT FEMININE

- > COMFORT FEMININE FRAME
- > SPINNER ODESA AC FORK, 45 MM TRAVEL
- > SRAM SX4 24 SPEED TWIST-SHIFT DRIVETRAIN
- > ADJUSTABLE-RISE STEM AND SUSPENSION SEATPOST
- > SUPER CUSH GEL FEMININE SADDLE WITH SPRINGS
- > S, L
- > FINE SILVER (GLOSS) (SV)
- > VELVET RED (GLOSS) (RED)



DAYTRIPPER DUAL

- > DAYTRIPPER HEADSHOCK FRAME
- > HEADSHOCK FATTY SO ALL-CONDITIONS FORK, 30 MM TRAVEL
- > SRAM DUALDRIVE 24-SPEED DRIVETRAIN
- > ALUMINUM ADJUSTABLE-RISE STEM, HANDLEBAR, AND SEATPOST
- > KICKSTAND, CHAINGUARD, AND BELL INCLUDED
- > ONE SIZE FITS ALL
- > NRG YELLOW (GLOSS) (YL)
- > CHARCOAL GRAY (GLOSS) (GRY)



ONE SIZE FITS ALL

A fully adjustable handlebar, stem and seat provide the perfect fit for riders of all sizes!

Manillar, potencia y sillín totalmente ajustables para lograr una posición perfecta.

Un guidon entièrement réglable, la potence et la selle sont en accord parfait!

DAYTRIPPER

Optimized for 'easy' Vacations or trips around town. Cul-de-sacs or sidewalks. Grab your sunglasses. The Daytripper—fully adjustable, easy-riding. Performance designed for fun!

Sencillez y relax. Vacaciones o paseos por la ciudad. Calles o avenidas. No olvides tus gafas de sol. La Daytripper, totalmente ajustable, fácil de conducir. El rendimiento al servicio de la diversión.

Optimisé pour la "facilité". Pour les vacances ou les balades autour de la ville. Pour les impasses ou les trottoirs. N'oubliez pas vos lunettes de soleil. Le Daytripper: entièrement ajustable, sans embrouille. La performance au service du plaisir!



PREMIUM INTERNAL HUB

Our Daytripper Premium features eight internal speeds, with no derailleurs to adjust and clean. The Shimano Premium rear hub is the perfect 'easy going' compliment to the Daytripper.

Nuestra Daytripper Premium tiene un buje con ocho marchas internas, sin desviadores que ajustar y limpiar. El buje Shimano Premium es el complemento perfecto para que la Daytripper resulte aún más sencilla.

Le Daytripper Premium est équipé de huit vitesses dans le moyeu: pas de dérailleur à régler ni à nettoyer! Le moyeu arrière Shimano Premium est le partenaire idéal et sans soudure du Daytripper.



(BLU)



DAYTRIPPER SEVEN

- > DAYTRIPPER FRAME
- > SPINNIN' ODESA AC FORK, 45 MM TRAVEL
- > SRAM 7-SPEED TWIST-SHIFT DRIVETRAIN
- > ALUMINUM ADJUSTABLE-RISE STEM, HANDLEBAR, AND SEATPOST
- > KICKSTAND, CHAINGUARD AND BELL INCLUDED
- > ONE SIZE FITS ALL
- > MISTER ORANGE (GLOSS) (MOR).
- > FINE SILVER (GLOSS) (SLV).



(GRN)

DAYTRIPPER PREMIUM

- > DAYTRIPPER FRAME WITH HORIZONTAL DROPOUTS
- > SPINNIN' ODESA AC FORK, 45 MM TRAVEL
- > SHIMANO INTER-S PREMIUM TWIST-SHIFT DRIVETRAIN
- > ALUMINUM ADJUSTABLE-RISE STEM, HANDLEBAR, AND SEATPOST
- > KICKSTAND, CHAINGUARD AND BELL INCLUDED
- > ONE SIZE FITS ALL
- > BERSERKER GREEN (GLOSS) (GRN).
- > FINE SILVER (GLOSS) (SLV).

THE CIVILIZED WAY FROM A TO B.

GET THERE ON ONE OF THESE INSTEAD
OF IN ONE OF THOSE. URBAN



BAD BOY

Dirty roots—evolved. With heritage in our mountain hardtails, the Bad Boy's unassuming design makes it the ultimate machine for stealthy street commuting. Or, trade in the skinny tires for some knobbies for un-paved aspirations.

Orígenes salvajes. Evolución. La Bad Boy desciende de nuestra línea de bicicletas de montaña. Su discreto diseño la convierte en la bicicleta perfecta para el transporte urbano. Con un simple cambio de ruedas se convierte en una excelente bicicleta de montaña.

BAD BOY ULTRA

- > FURIO DISC FRAME
- > HEADSHOCK SUPER JATTY ULTRA DUE FORCE, 80 MM TRAVEL
- > SRAM X-TERRAIN SHIFT DRIVETRAIN
- > SHIMANO FC-M470 OCTALINK CRANKSET AND M425 DISC HUBS
- > AVID BB5 MECHANICAL DISC BRAKES
- > P.S. M.L.X
- > JET BLACK (MATTE) (BBQ)



BAD BOY DISC

- > BAD BOY SI DISC FRAME
- > FATTY R DISC FORK
- > SRAM X.7 TRIGGER SHIFT DRIVETRAIN
- > SHIMANO FC-M370 OCTALINE CRANKSET AND MARS DISC HUBS
- > AVID BB5 MECHANICAL DISC BRAKES
- > P.S.M.L.X
- > JET BLACK (MATTE) [BBQ]



DUAL PERSONALITY

Bad Boy frames allow the rider to use 700c road wheels for commuting and running errands, as well as 26" mountain wheels for trail riding.

Los cuadros Bad Boy permiten utilizar ruedas de carretera de 700C para traslados en la ciudad, como así también ruedas de montaña de 26" para mtb.

Les cadres Bad Boy permettent à leur utilisateur de rouler soit en ville ou sur route avec des roues de 700, soit en tout-terrain avec des roues de 26 pouces.



BAD BOY

- > BAD BOY SI FRAME
- > FATTY R FORK
- > DISC-READY FRAME, FORK AND HUBS
- > SHIMANO 24-SPEED RAPIDFIRE DRIVETRAIN
- > REFLECTIVE URBAN CAMO DECAL SET
- > P.S.M.L.X
- > JET BLACK (MATTE) [BBQ]

STREET

Human power vs. Horsepower. Fresh air vs. A/C. An engine you can count on. Reliable, functional components and thoughtful accessories meet sophisticated hand-craftsmanship. Cannondale Street: leave sitting in traffic to someone else.

Fuerza muscular contra motores de combustión. Aire fresco contra aire acondicionado. Un motor con el que puedes contar. Componentes fiables y funcionales accesorios combinados con la precisión del trabajo artesano. Cannondale Street: deja que los demás esperen en el atasco.

L'énergie humaine contre la puissance motorisée. L'air pur contre la climatisation. Une machine sur laquelle vous pouvez compter. Des composants fonctionnels et fiables et des accessoires judicieux, assemblés à la main avec perfection. Cannondale Street: vous n'êtes pas fait pour passer votre temps dans les bouchons.

STREET PREMIUM

- STREET HEADSHOCK FRAME
- HEADSHOCK FATTY 31.6 ALL-CONDITIONS FORK WITH LOCKOUT
- SHIMANO INTER-E PREMIUM TWIST-SHIFT DRIVETRAIN
- SHIMANO ULTRAMAC ALUMINUM SWISS CHAMPION WHEELSET
- REAR RACK, FENDERS, KICKSTAND, CHAINGUARD AND BELL INCLUDED
- S, M, L, X-L
- FINE SILVER (GLOSS) (IV).



CLEAN DRIVETRAIN

The Hebie Chainglider completely encapsulates the chain, both protecting it from road grime and preventing it from soiling your pants. Neatness counts.

El Hebie Chainglider cubre por completo la cadena protegiéndola de la suciedad y protegiendo tus pantalones. Los detalles cuentan.

La protection Hebie enveloppe complètement la chaîne pour la mettre à l'abri de la saleté de la route et pour l'empêcher de salir vos pantalons. Quand la propreté compte.





STREET

- > STREET Si FRAME
- > FATTY R ALL-CONDITIONS FORK
- > SHIMANO 24-SPEED RAPIDFIRE DRIVETRAIN
- > MICHELIN TRANSWORLD CITY TIRES WITH PUNCTURE PROTECTION AND REFLECTIVE SIDEWALLS
- > REAR RACK, FENDERS, KICKSTAND, CHAINGUARD AND BELL INCLUDED
- > S, M, L, XL
- > CHARCOAL GREY (GLOSS) (GRY)



STREET FEMININE

- > STREET Si FEMININE FRAME
- > FATTY R ALL-CONDITIONS FORK
- > SHIMANO 24-SPEED RAPIDFIRE DRIVETRAIN
- > MICHELIN TRANSWORLD CITY TIRES WITH PUNCTURE PROTECTION AND REFLECTIVE SIDEWALLS
- > REAR RACK, FENDERS, KICKSTAND, CHAINGUARD AND BELL INCLUDED
- > S, L
- > VELVET RED (GLOSS) (REDS)



Guillaume Koch, Brand Manager France, outside our European office in Basel, Switzerland.
©Michael Kunkel

Sam Dodge, Cannondale Inside Sales, navigates through traffic on his T800 while "touring to work."

YOU
KNOW
WHAT
YOU NEED

BUILT FOR THOSE WITH SPECIFIC NEEDS
OR DESTINATIONS IN MIND. SPECIALITY

T2000

- > TOURING FRAME
- > TIG WELDED CHROMOLY FORK
- > SHIMANO TIAGRA/XT 21-SPEED DRIVETRAIN
- > SHIMANO LX/XT SWISS TK 21/XT SWISS COMPETITION WHEELSET
- > SHIMANO FC-M410 OCTALINK CRANKSET
- > S, M, L, X, J
- > JET BLACK (GLOSS) (BLK)



T800

- > TOURING FRAME
- > TIG WELDED CHROMOLY FORK
- > SHIMANO TIAGRA/IX 21-SPEED DRIVETRAIN
- > SHIMANO ULTRAMIC AIR/HOT SWISS CHAMPION WHEELSET
- > SHIMANO FC-M441 OCTALINK CRANKSET
- > S, M, L, X, J
- > MARINER BLUE (GLOSS) (BLU)



TOURING

A testament to Cannondale craftsmanship. Our first bike was a touring model, revolutionary for its time: its lightweight, aluminum design—combined with painstaking attention to detail—met the demands of touring enthusiasts globally. Today, little has changed: Fender-ready with generous clearance, three sets of bottle mounts, rear rack, and puncture protected tires with reflective sidewalls. Cannondale Touring—for panoramic views since 1983.

Un testimonio del trabajo artesanal de Cannondale. Nuestra primera bicicleta fue un modelo de cicloturismo, revolucionario en su tiempo. Su ligereza y su cuadro de aluminio combinado con una obsesiva atención por los detalles dio una respuesta a las necesidades de los cicloturistas de todo el mundo. Hoy en día poco a cambiado: preparada para ser equipada con guardabarros, amplia distancia del neumático al cuadro, tres puntos de anclaje para portabotellas, portaequipajes y neumáticos anti-pinchazos con bandas reflectantes. Cannondale Touring, vistas panorámicas desde 1983.

Un témoignage de la qualité de fabrication de Cannondale. Notre premier vélo a été un modèle de cyclotourisme, révolutionnaire en son temps. Sa fabrication en aluminium ultraléger associée à une attention pointilleuse aux détails a répondu aux besoins des adeptes du cyclotourisme dans le monde entier. Aujourd'hui, peu de choses ont changé: dégagements de pneus généreux pour le montage de garde-boue, trois emplacements de porte-bidon et pneus anti-crevaison aux flancs réfléchissants. Cannondale Touring: il vous offre des points de vue panoramiques depuis 1983.

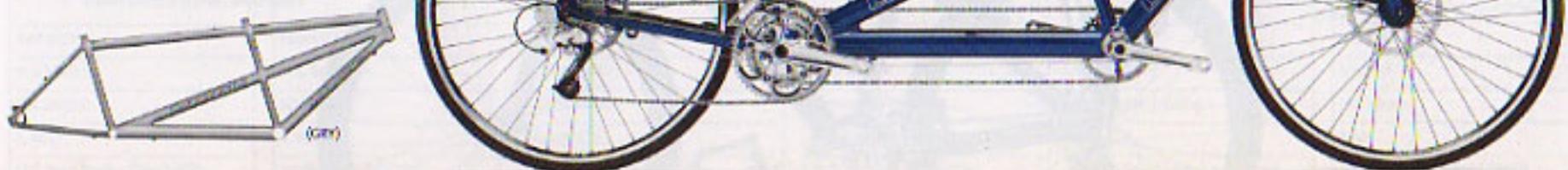
STREET TANDEM

- > MOUNTAIN TANDEM FRAME
- > FATTY R TANDEM FORK
- > SRAM SX 24-SPEED TRIGGER-SHIFT DRIVETRAIN
- > TRUVATIV SD CRANKSET, 28/38/48
- > CANNONDALE FIRE LINEAR-PULL BRAKES WITH CARTRIDGE PADS
- > M5, LS, LM, XS, XM
- > CHARCOAL GREY/W/FINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)
- > PATRIOT BLUE (GLOSS) (BLU)



ROAD TANDEM

- > ROAD TANDEM FRAME
- > FATTY R TANDEM FORK
- > SHIMANO ULTEGRA/XT 27-SPEED DRIVETRAIN
- > MAVIC ATRIUM/CHAMPION SWISS 34S/DT SWISS-CHAMPION WHEELSET
- > AVID BB7 DISC BRAKES
- > M5, LS, XS, XM, XL
- > JET BLACK/HYPERION BLUE HYPERHIGHLIGHT (GLOSS) (BLK)
- > CHARCOAL GREY/W/FINE SILVER HYPERHIGHLIGHT (GLOSS) (GRY)



TANDEM

If only making you both happy was always this easy. New this season is the Street Tandem—an upright, relaxed position, wider tires and comfortable seating. When the need equals speed, our Road tandem is equipped with drop bars, road tires and disc brakes. Street or Road—twice the fun with either one!

Si conseguir que ambos seáis felices fuese siempre tan fácil... Esta temporada debutó el nuevo Street Tandem. Una posición más erguida y relajada con neumáticos más anchos y un sillín más cómodo. Cuando lo importante es la velocidad nuestro tandem de carretera, equipado con manillares curvos, finas ruedas y frenos de disco, es la elección perfecta. Street o Road, la diversión está asegurada.

S'il était toujours aussi facile de vous rendre tous les deux heureux. Une nouveauté de cette saison: le Street Tandem. Une position droite, relaxante, des pneus plus larges et un véritable confort au niveau de la selle. Lorsque le besoin est la vitesse, choisissez notre tandem de route (Road) équipé d'un guidon à géométrie classique, de pneus de route et de freins à disque. Street ou Road: deux fois plus de plaisir avec l'un ou l'autre!



©Doug Dalton



ENFORCEMENT 1

- > FURIO-X FRAME
- > HEADSHOK SUPER FATTY ULTRA DL FORK, 80 MM TRAVEL
- > SHIMANO LX1 XT 21-SPEED RAPIDFIRE DRIVETRAIN
- > SUN RHINO LITE/SHIMANO SILENT CLUTCH DT SWISS CHAMPION WHEELSET
- > FSA ALPHA DRIVE MEGACERO CRANKSET
- > P,S,M,L,X
- > LIGHTNING WHITE (GLOSS) (WHT)
- > JET BLACK (MATTE) (BBQ)



ALUMINUM FRAME

ENFORCEMENT 2

- > FURIO-X FRAME
- > ROCKSHOX DART 2 FORK, 80 MM TRAVEL
- > SHIMANO ALIVIO/FORE 24-SPEED RAPIDFIRE DRIVE TRAIN
- > SUN RHINO LITE/SHIMANO RM-40/DT SWISS CHAMPION WHEELSET
- > REAR RACK AND KICKSTAND INCLUDED
- > P,S,M,L,X
- > JET BLACK (WHITE) (BBQ)
- > LIGHTNING WHITE (GLOSS) (WHT)



ALUMINUM FRAME

LAW ENFORCEMENT

From crowd control to pursuit and apprehension, Cannondale has been providing America's Finest with two-wheeled transportation since the dawn of the bike patrol. With design features and component selection specific to Law Enforcement needs—whatcha gonna do when they come for you?

Desde el control de multitudes, hasta las persecuciones y las detenciones. Cannondale ha sido suministrador de los cuerpos de seguridad americanos desde que nacieron las patrullas ciclistas. Su diseño y sus componentes han sido pensados para responder a las necesidades específicas de los cuerpos del orden. Ya sabes...el crimen no paga.

De la surveillance des foules à l'interpellation en passant par la poursuite, Cannondale équipe la police américaine de moyens de transports à deux-roues depuis le début des patrouilles cyclistes. Avec des caractéristiques et des composants spécifiques aux besoins des forces de police... qu'allez-vous faire lorsqu'ils vont s'approcher de vous?

JUDGE DH REPLICA	JUDGE 1	PERP 1	PERP 2	GEMINI	CHASE 1	CHASE 2	
JUDGE, 220 mm w/brake link Rock Shox World Cup Baoer, 200 mm FOX DHX 5.0 Coil Mavic EX729 Disc, 36 hole Thru-20 front, Sun Ringle Abbah Lawwill Thru 12 rear DT Swiss Competition Maxxis High Roller, 26 x 2.5" Cannondale GRIND EX Platform Truvativ Hobfeller, 42 w/E13 Chain Guide SRAM PG-991 SRAM PG-990, 11-32 Truvativ Howitzer N/A SRAM X-0 Mid-cage SRAM X-0 Trigger FSA FR270BOS, 40 mm rise Cannondale Freeride 11 1/8", 31.8 mm FSA Orbit Z 1.5" Avid CODE w/8" rotors Avid CODE FTRick TRIEK FSA DH-300 S, M, L CUT Team Replica (gloss) (REP). Cannondale GRIND Grip E13 SIS Chain Guide	JUDGE, 220 mm Marzocchi 888 RV, 200 mm Marzocchi RDOO TST Coil Mavic EX729 Disc, 36 hole Thru-20 front, Sun Ringle Abbah Lawwill Thru 12 rear DT Swiss Champion Maxxis Minion, 26 x 2.5" Cannondale GRIND EX Platform Truvativ Hussefelt, 24/36/PC guard Shimano 9 speed Shimano XT, 11-34 Truvativ Howitzer Shimano XT SRAM X-9 Mid cage SRAM X-9 Trigger FSA FR270BOS, 40 mm rise Cannondale Freeride 11 1/8", 31.8 mm FSA Orbit Z 1.5" Hayes El Camino w/8" rotors Hayes El Camino SDG BelAir ST SDG I-Beam S, M, L Jet Black (matte) (BRN). Cannondale GRIND Grip Truvativ 2 Chaining Shift Guide	PERP, 180 200 mm RockShox Totem 318 Cell 1.5", 180 mm, Thru-20 FOX Van R Coil Mavic EX729 Disc, 36 hole Thru-20 front, Sun Ringle Abbah Lawwill Thru 12 rear DT Swiss Champion Maxxis Minion, 26 x 2.5" Cannondale GRIND EX Platform Truvativ Raktion, 24/36/PC guard Shimano 9 speed SRAM PG-970, 11-34 Truvativ Howitzer Shimano LX SRAM X-9 SRAM X-7 Trigger FSA FR330BOS, 40 mm rise Cannondale Freeride 1.5", 31.8 mm FSA Orbit Xtreme Pro 1.5" Hayes Mag w/8" rotors Hayes Mag SDG BelAir ST SDG I-Beam S, M, L, X Galvanized (gloss) (ZD).	PERP, 180 200 mm RockShox Domain 318 Cell 1.5", 180 mm, Thru-20 FOX Van R Coil Mavic EX325, 36 hole Thru-20 front, Sun Ringle Abbah Lawwill Thru 12 rear DT Swiss Champion Maxxis Minion, 26 x 2.5" Cannondale GRIND EX Platform Truvativ Raktion, 24/36/PC guard Shimano 9 speed SRAM PG-950, 11-34 Truvativ Howitzer Shimano LX SRAM X-7 SRAM SX5 Trigger FSA FR330BOS, 40 mm rise Cannondale Freeride 11 1/8", 31.8 mm FSA Orbit Z 1.5" Hayes HFX-9 w/8" rotors Hayes HFX-9 VELO 2051 FR Cannondale C4 Alloy S, M, L, X Teak Brown (matte) (BRN). Cannondale GRIND Grip, Truvativ 2 Chaining Shift Guide	Gemini Thru 12, 150-170 mm Marzocchi Super T, 170 mm, Thru-20 FOX Vanilla R Sun Single Track, 32 hole Thru-20 front, Formula Thru-12 rear DT Swiss Champion Maxxis ADVantage, 26 x 2.5" Cannondale GRIND EX Platform Truvativ Raktion, 24/36/PC guard SRAM 9 speed SRAM PG-950, 11-34 Truvativ Howitzer Shimano LX E-type SRAM X-7 SRAM SX5 Trigger FSA FR330BOS, 40 mm rise Cannondale Freeride 11 1/8", 31.8 mm FSA Orbit Xtreme Pro 1.5" Avid Juicy 3 w/7" rotors Avid Juicy 3 VELO 2051 FR Cannondale C4 Alloy S, M, L, X Raw HiBright (gloss) w/Teak Brown swingarm (matte) (RAW). Cannondale GRIND Grip	Chase's Frame w/short stays and yoke Manitou Gold Label Street Series 2, 80 mm, Thru-20 N/A Sun Single Track, 32 hole Formula Thru-20 front, Cannondale Fire disc rear DT Swiss Champion Maxxis Holy Roller, 26 x 2.4" Cannondale GRIND EX Platform FSA Nasty Boy, 36 w/GRIND chain retention Shimano 9 speed SRAM PG-950, 11-34 FSA 48 Tooth Spline, Chromo N/A SRAM X-0 Mid-cage SRAM X-7 SRAM X-9 Trigger FSA FR270BOS, 40 mm rise Super Innovative Concepts Body Slam Classic, 31.8 mm FSA Orbit Xtreme Pro 1.5" Avid BB5 w/7" rotor front, 6" rotor rear Hayes HFX-9 Cannondale Fire SDG Fly SDG I-Beam S, M, L Lightning White (gloss) (WHT). Cannondale GRIND Grip, GRIND Chain Guard	Chase Hardtail Marzocchi Marzocchi Dirt Jump 3 Alloy, 100 mm, Thru-20 N/A Sun Single Track, 32 hole Formula Thru-20 front, Cannondale Fire disc rear DT Swiss Champion Maxxis Holy Roller, 26 x 2.4" Cannondale GRIND EX Platform Truvativ Hussefelt, 24/36/PC guard Shimano 9 speed SRAM PG-950, 11-34 Truvativ Howitzer Shimano Alivio SRAM X-7 SRAM SX5 Trigger FSA FR330BOS, 40 mm rise Cannondale Freeride 11 1/8", 31.8 mm FSA Converter, 20 mm press Avid BB5 w/7" rotor front, 6" rotor rear Cannondale Fire SDG Fly SDG I-Beam S, M, L Teak Brown (gloss) (BRN). Cannondale GRIND Grip	

							
Frame 	CHASE Hardtail	CHASE 1FG SS	PROPHET MX 1	PROPHET MX 2	PROPHET 1	PROPHET 2	PROPHET 3
Fork 	Marzocchi Marzocchi Dirt Jump 3, 100 mm, Thru 20	Marzocchi Marzocchi Dirt Jump 4, 100 mm	Prophet 4 Cross Thru-12, 140mm FOX 36 Float RC2, 160 mm	Prophet 4 Cross Thru-12, 140mm RockShox Pike 40S U-Turn Coil, 95-140 mm	Prophet, 140 mm Lefty Max Carbon SPV+ Ti, 140 mm	Prophet, 140 mm Lefty Max Carbon SPV+, 140 mm	Prophet, 140 mm Lefty Max SPV+, 140 mm
Rear Shock 	N/A	N/A	FOX DHX 5.0 Air	RockShox Pearl 31 Air	Manitou Swinger 3-Way Air	Manitou Swinger 3-Way Air	Manitou Swinger 3-Way Air
Rims 	Sun Ditch Witch, 32 hole	Sun Ditch Witch, 32 hole	Mavic EX325, 32 hole	Sun Single Track, 32 hole	Mavic CrossMax SLR UST	Mavic CrossMax SLR UST	Mavic CrossLand UST
Hubs 	Cannondale Fire Disc	Cannondale Omega front, Formula SS rear	Thru 20 front, Formula Thru-12 rear	Thru 20 front, Formula Thru-12 rear	Mavic CrossMax SLR UST	Cannondale Lefty front, Sun Single Disc rear	Mavic CrossLand UST
Spokes 	Mach1	Mach1	DT Swiss Champion	DT Swiss Champion	Mavic CrossMax SLR UST	DT Swiss Competition	Mavic CrossLand UST
Tires 	Kenda KRAD, 26 x 2.25"	Kenda KRAD, 26 x 2.25"	Maxxis High Roller, 26 x 2.35"	Maxxis High Roller, 26 x 2.35"	Maxxis Ignitor UST, 26 x 2.35"	Maxxis Ignitor UST, 26 x 2.35"	Maxxis Ignitor UST, 26 x 2.35"
Pedals 	Cannondale GRIND EX Platform	Cannondale GRIND EX Platform	Cannondale GRIND EX Platform	Cannondale GRIND EX Platform	Shimano PD-M520	Shimano PD-M520	Shimano PD-M520
Crank 	TruVativ Rulution, 36	TruVativ Rulution, 32	TruVativ Hussefelt, 24/36/PC guard	TruVativ Hussefelt, 24/36/PC guard	FSA KForce MegaExo, 22/32/44	Shimano XT, 22/32/44	FSA Afterburner MegaDan, 22/32/44
Chain 	SRAM 8-speed	SRAM 8-speed	Shimano 9-speed	Shimano 9-speed	SRAM PG-991	Shimano 9-speed	Shimano 9-speed
Rear Cogs 	Sunrace M63, 11-32	Formula 55, 18	SRAM PG-990, 11-32	SRAM PG 980, 11-32	Shimano XTR, 11-34	Shimano XT, 11-34	SRAM PG 970, 11-34
Bottom Bracket 	TruVativ Howitzer	TruVativ Howitzer	TruVativ Howitzer	TruVativ Howitzer	FSA KForce MegaExo	Shimano XT	FSA Afterburner MegaExo
Front Derailleur 	N/A	N/A	Shimano XTE E-type	Shimano LX E-type	Shimano XT E-type	Shimano XT E-type	Shimano LX E-type
Rear Derailleur 	SRAM SX5 Mid-cage	N/A	SRAM X-9 Mid-cage	SRAM X-7	SRAM X-0	Shimano XTR	SRAM X-9
Shifters 	SRAM SX4 Trigger	N/A	SRAM X-9 Trigger	SRAM X-7 Trigger	SRAM X-0 Trigger	Shimano XT Rapidfire	SRAM X-7 Trigger
Handlebar 	FSA FR-330BOS, 40 mm rise	FSA FR-330BOS, 40 mm rise	FSA FR-270BOS, 40 mm rise	FSA FR-330BOS, 40 mm rise	FSA Carbon X-Force, 25 mm rise	FSA Carbon X-Force, 25 mm rise	FSA XL-280AOS, 25 mm rise
Stem 	Cannondale Freeride 11 1/8", 31.8 mm	Cannondale Freeride 11 1/8", 31.8 mm	Cannondale Freeride 11 1/8", 31.8 mm	Cannondale Freeride 11 1/8", 31.8 mm	Cannondale HeadShok, 31.8 mm	Cannondale HeadShok, 31.8 mm	Cannondale HeadShok, 31.8 mm
Headset 	FSA Converter, 20 mm press	FSA Converter, 20 mm press	FSA Orbit Z 1.5"	FSA Orbit Z 1.5"	Cannondale HeadShok Si	Shimano XT	Avid Juicy 7
Brakes 	Avid BB5 w/6" rotor, rear only	Avid BB5 w/6" rotor, rear only	Hayes El Camino w/7" rotor front, 6" rotor rear	Avid Juicy 5	Hayes El Camino	Shimano XT	Avid Juicy 7
Brake Levers 	Cannondale Fire	Cannondale Fire	Hayes El Camino	Avid Juicy 5	Hayes El Camino	SDG BelAir SL	SDG BelAir SL
Saddle 	SDG FDF	SDG FDF	Fizik Gobi II	SDG BelAir ST	SDG BelAir SL	SDG BEAM SL 2014	SDG BEAM SL 2014
Seatpost 	SDG Beam	SDG Beam	FSA FR-230	SDG Beam	SDG BEAM Carbon	P, S, M, L, X	P, S, M, L, X
Skins 	S, M, L	S, M, L	S, M, L, X	S, M, L, X	P, S, M, L, X	Lightning White (gloss) [WHT], Fine Silver w/ Jet Black/Patriot Blue HyperHighlight (gloss) [SLH]	Patrol Blue w/Jet Black (gloss) [BLU], Raw Hi-Bright (gloss) [RAW]
Colors (sade) 	Raw Hi-Bright (gloss) [RAW]	Jet Black (matte) [BBQ]	Lightning White (gloss) [WHT]	CUT Team Replica (gloss) [REP]	Galvanized (gloss) [GZD], Trak Brown (matte) [BRN]	Lightning White (gloss) [WHT], Fine Silver w/ Jet Black/Patriot Blue HyperHighlight (gloss) [SLH]	Patrol Blue w/Jet Black (gloss) [BLU], Raw Hi-Bright (gloss) [RAW]
Extras 	Cannondale GRIND Grip, GRIND Chain Guard	Cannondale GRIND Grip	Cannondale GRIND Grip	Cannondale GRIND Grip	Cannondale GRIND Grip	Cannondale GRIND Grip	Cannondale GRIND Grip



**PROPHET 3Z**Prophet, 140 mm
FOX 32 TALAS RLC, 140+120+100 mm

Manitou Swinger 3 Way Air

Mavic CrossLand UST

Mavic CrossLand UST

Mavic CrossLand UST

Mavic Igitalor UST, 26 x 2.35"

Shimano PD-M520

FSA Afterburner MegaExo, 22/32/44

Shimano 9-speed

SRAM PG-970, 11-34

FSA Afterburner MegaExo

Shimano IX E-type

SRAM X-9

SRAM X-7 Trigger

FSA XC-28W05, 25 mm rise

Cannondale XC3 1 1/8", 31.8 mm

FSA Orbit Z 15"

Avid Juicy 7

Avid Juicy 7

SDG BelAir SL

SDG BEAM SL 2014

P, S, M, L, X

Patriot Blue w/Jet Black (gloss) (BLU).

Raw Hi-Bright (gloss) (RAW).

Cannondale GRIND Grip

**PROPHET 4**Prophet, 140 mm
Lefty Max TPC, 140 mm

FOX Float R

Mavic XM117 Disc, 32 hole

Cannondale Lefty front,
Shimano M475 rear

DT Swiss Champion

Mazels Igitalor, 26 x 2.35"

Shimano PD-M520

FSA V-Drive MegaExo, 22/32/44

Shimano 9-speed

SRAM PG-970, 11-34

FSA V-Drive MegaExo

Shimano IX E-type

Shimano XT

Shimano IX Rapidfire

FSA XC-28W05, 25 mm rise

Cannondale XC3 1 1/8", 31.8 mm

FSA Orbit Z 15"

Shimano IX

Shimano IX

SDG BelAir SL

SDG BEAM SL 2014

P, S, M, L, X

Raw w/Black Tinted Clear (gloss) (BLU).

Hyper-Highlight (gloss) (BLU).

Jet Black w/Race Red (gloss) (BLU).

Cannondale GRIND Grip

**PROPHET 5**Prophet, 140 mm
Lefty Max Fluid Flow, 140 mm

FOX Float R

Mavic XM117 Disc, 32 hole

Cannondale Lefty front,
Shimano M475 rear

Mach1

IRC Freedomcross Trailbear,
26 x 2.25"

Welgo Cleopess

FSA Alpha Drive, 22/32/44

SRAM 9-speed

SRAM PG-950, 11-34

FSA V-Drive MegaExo

Truvativ ISIS GigaPipe SL

Shimano IX E-type

SRAM X-7

SRAM X-7 Trigger

FSA XC-28W05, 25 mm rise

Cannondale XC HeadShok, 31.8 mm

Cannondale HeadShok SL

Avid BB7 Disc

Cannondale Fizik

Cannondale Mountain-V

Cannondale Alloy

P, S, M, L, X

Raw Hi-Bright (gloss) (RAW).

Jet Black w/Jet Black (matte) (BLQ).

Cannondale GRIND Grip

**PROPHET 6**Prophet, 140 mm
Macnacchi AM4, 140 mm

Manitou Radium R

Sun Black Eye Disc, 32 hole

Shimano M475

Mach1

IRC Freedomcross Trailbear,
26 x 2.25"

Welgo alloy cage w/clip and strap

Truvativ Isoflow, 22/32/44

SRAM 9-speed

SRAM PG-950, 11-32

Shimano BB UN26

Shimano IX E-type

SRAM X-7

SRAM X-5 Trigger

Cannondale C3, 20 mm rise

Cannondale XC3 1 1/8", 31.8 mm

FSA Orbit 2 15"

Avid BB5 Disc

Cannondale Fizik

Cannondale Mountain-V

Cannondale C4 Alloy

P, S, M, L, X

Raw Hi-Bright (gloss) (RAW).

Jet Black (matte) (BLQ).

Cannondale V-Tech Grip

**RUSH CARBON TEAM**Rush Carbon Si, 110 mm
Lefty Speed Carbon Si, 110 mm

FOX Float RP23

Mavic CrossMax SLR UST

Mavic CrossMax SLR UST

Mavic CrossMax SLR UST

Maxxis CROSSMARK XC UST,
26 x 2.1"

CrankBrothers Egg Beater

Cannondale Hollowgram Si,
22/32/44

SRAM PG-931

SRAM PG-930, 11-32

Cannondale Hollowgram Si

Shimano XTR

SRAM X-0

SRAM X-0 Trigger

FSA Carbon K-Force, 25 mm rise

Cannondale XC3 Si, 31.8 mm

Cannondale HeadShok Si

Avid ULTIMATE

Shimano XTR

H'zak Gobi Ti

FSA Carbon K-Force Lite

S, M, L, X

UNI Carbon w/Patriot Blue (gloss) (BLU).

UNI Carbon w/Silver and Grey (gloss) (GRY).

Cannondale V-Tech Grip

**RUSH CARBON 1**Rush Carbon, 110 mm
Lefty Speed Carbon Si, 110 mm

FOX Float RP23

Mavic CrossMax SLR UST

Mavic CrossMax SLR UST

Mavic CrossMax SLR UST

Maxxis CROSSMARK XC UST,
26 x 2.1"

CrankBrothers Egg Beater

Shimano XTR, 22/32/44

Shimano 9-speed

Shimano XTR, 11-32

Shimano XTR

Shimano XTR

Shimano XTR

Shimano XTR

Cannondale Carbon Si

Shimano XT

Shimano XT

Shimano XT

FSA Carbon K-Force, 25 mm rise

Cannondale XC3 Si, 31.8 mm

Cannondale HeadShok Si

Shimano XT

Shimano XT

H'zak Nisene II HP Ti

ControlTech Carbon

S, M, L, X

UNI Carbon w/Patriot Blue (gloss) (BLU).

UNI Carbon w/Silver and Grey (gloss) (GRY).

Cannondale V-Tech Grip

**RUSH CARBON 2**Rush Carbon Si, 110 mm
Lefty Speed Carbon DUR2, 110 mm

FOX Float RP23

Mavic XM819 UST Disc, 24 hole

Cannondale Lefty front,
Sun Ringle Dirty flea rear

DT Swiss Competition

Maxxis CROSSMARK XC UST,
26 x 2.1"

CrankBrothers Egg Beater

Shimano XTR

Shimano 9-speed

Shimano XT, 11-34

Cannondale Carbon Si

Shimano XT

Shimano XT

Shimano XT

Shimano XT

FSA XC-190AO5, 25 mm rise

Cannondale XC3 Si, 31.8 mm

Cannondale HeadShok Si

Shimano XT

Shimano XT

H'zak Nisene II HP Ti

ControlTech Carbon

S, M, L, X

UNI Carbon w/Patriot Blue (gloss) (BLU).

UNI Carbon w/Silver and Grey (gloss) (GRY).

Cannondale V-Tech Grip

Frame

Fork

Rear Shock

Rims

Hubs

Spokes

Tires

Pedals

Gears

Bottom Bracket

Front Derailleur

Rear Derailleur

Shifters

Handlebar

Stem

Headset

Brakes

Brake Levers

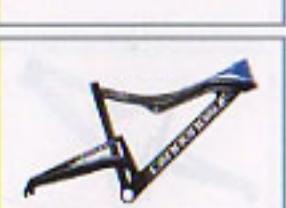
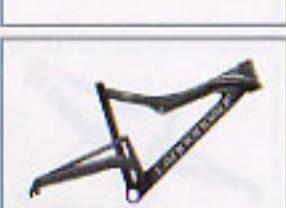
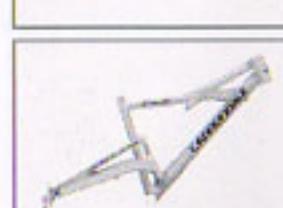
Saddle

Seatpost

Sizes

Colors (code)

Extra's



						
RUSH 3	RUSH 3Z	RUSH 4	RUSH 5	RUSH 6	SCALPEL TEAM REPLICA	SCALPEL 1
Frame 	Rush, 110 mm	Frame 	Rush, 110 mm	Frame 	Rush, 110 mm	Frame 
Fork 	Lefty Speed Bonded DUR2, 110 mm	Fork 	FOX 360X, 100 mm	Fork 	Lefty Speed Bonded DUR2, 110 mm	Fork 
Rear Shock 	FOX Float RP23	Rear Shock 	FOX Float RP23	Rear Shock 	FOX Float RP2	Rear Shock 
Rims 	Mavic CrossLand UST	Rims 	Mavic CrossLand UST	Rims 	Mavic XM117 Disc, 32 hole	Rims 
Hubs 	Mavic CrossLand UST	Hubs 	Mavic CrossLand UST	Hubs 	Cannondale Lefty front, Shimano M475 rear	Hubs 
Spokes 	Mavic CrossLand UST	Spokes 	Mavic CrossLand UST	Spokes 	DT Swiss Champion	Spokes 
Tires 	Maxxis CROSSMARK XC UST, 26 x 2.1"	Tires 	Maxxis CROSSMARK XC UST, 26 x 2.1"	Tires 	CST Caballero, 26 x 2.1"	Tires 
Pedals 	CrankBrothers Egg Beater	Pedals 	CrankBrothers Egg Beater	Pedals 	CrankBrothers Egg Beater	Pedals 
Cranks 	FSA Afterburner MegaExo, 22/32/44	Cranks 	FSA Afterburner MegaExo, 22/32/44	Cranks 	FSA V-Drive MegaExo, 22/32/44	Cranks 
Chain 	Shimano 9 speed	Chain 	Shimano 9-speed	Chain 	Shimano 9-speed	Chain 
Rear Cogs 	SRAM PG-970, 11-34	Rear Cogs 	SRAM PG-970, 11-34	Rear Cogs 	SRAM PG-950, 11-34	Rear Cogs 
Bottom Bracket 	FSA Afterburner MegaExo	Bottom Bracket 	FSA Afterburner MegaExo	Bottom Bracket 	FSA V-Drive MegaExo	Bottom Bracket 
Front Derailleur 	Shimano LX	Front Derailleur 	Shimano LX	Front Derailleur 	Shimano XT	Front Derailleur 
Rear Derailleur 	SRAM X-9	Rear Derailleur 	SRAM X-9	Rear Derailleur 	SRAM X-7	Rear Derailleur 
Shifters 	SRAM X-7 Trigger	Shifters 	SRAM X-7 Trigger	Shifters 	SRAM X-7 Trigger	Shifters 
Handlebar 	FSA XC-281AOS, 25 mm rise	Handlebar 	FSA XC-281AOS, 25 mm rise	Handlebar 	FSA XC-281AOS, 25 mm rise	Handlebar 
Stem 	Cannondale XC3 Si, 31.8 mm	Stem 	Cannondale XC3 Si, 31.8 mm	Stem 	Cannondale XC3 HeadShok, 31.8 mm	Stem 
Headset 	Cannondale HeadShok Si	Headset 	FSA Orbit 2 1.5"	Headset 	Cannondale HeadShok Si	Headset 
Brakes 	Avid Juicy 7	Brakes 	Avid Juicy 7	Brakes 	Avid BB7 Disc	Brakes 
Brake Levers 	Avid Juicy 7	Brake Levers 	Avid Juicy 7	Brake Levers 	Cannondale Fire	Brake Levers 
Saddle 	Wizik Nisene II Sport	Saddle 	Wizik Nisene II Sport	Saddle 	Cannondale X-Country	Saddle 
Seatpost 	Cannondale C3 2014 Alloy	Seatpost 	Cannondale C3 2014 Alloy	Seatpost 	Cannondale Alloy	Seatpost 
Sizes 	S, M, L, X	Sizes 	S, M, L, X	Sizes 	S, M, L, X	Sizes 
Colors (Model) 	Vredenstein Team Replica (gloss) (REP), Jet Black w/Charcoal Grey HyperHighlight/Patriot Blue (gloss) (GRY).	Colors (Model) 	Vredenstein Team Replica (gloss) (REP), Jet Black w/Charcoal Grey HyperHighlight/Patriot Blue (gloss) (GRY).	Colors (Model) 	Lightning White (gloss) (WHI), Charcoal Grey w/Jet Black (gloss) (GRY).	Colors (Model) 
Extras 	Cannondale V-Tech Grip	Extras 	Cannondale V-Tech Grip	Extras 	Cannondale V-Tech Grip	Extras 



**SCALPEL 2**Scalpel, 67 mm
Lefty Speed Carbon DLR2, 110 mm

FOX Float RP23

Mavic XM819 UST Disc, 24 hole

Cannondale Lefty front,
Sun Ringle Dirty Tea rear

DT Swiss Competition

Maxxis Larsen TT UST, 26 x 2.0"

CrankBrothers Egg Beater

Shimano XT, 22/32/44

Shimano 9 speed

Shimano XT, 11-34

Shimano XT

Shimano XT

Shimano XTR

Shimano XT Rapidfire

ControlTech Carbon, flat

Cannondale XC3 SL, 25.4 mm

Cannondale HeadShok Si

Shimano XT

Shimano XT

Fizik Nisene II HPTi

ControlTech Carbon

S, M, L, X

Lightning White (gloss) (WHI)

Cannondale V-Tech Grip

**SCALPEL 3**Scalpel, 67 mm
Lefty Speed Bonded DLR2, 110 mm

FOX Float RP2

Mavic Crossland UST

Mavic Crossland UST

Mavic CrossLand UST

Maxxis Larsen TT UST, 26 x 2.0"

CrankBrothers Egg Beater

FSA Alterburner MegaExo, 22/32/44

Shimano 9-speed

SRAM PG-970, 11-34

FSA Alterburner MegaExo

Shimano LX

SRAM X-9

SRAM X-7 Trigger

Cannondale C2 Alloy, flat

Cannondale XC3 SL, 25.4 mm

Cannondale HeadShok Si

Avid Juicy 7

Avid Juicy 7

Fizik Nisene II Sport

Cannondale C3 2014 Alloy

S, M, L, X

Patriot Blue (gloss) (BLU)

Cannondale V-Tech Grip

**TAURINE CARBON TEAM REPLICA**Taurine Carbon Si
Lefty Speed Carbon SL, 110 mm

N/A

Mavic CrossMax SIR UST

Mavic CrossMax SIR UST

Mavic CrossMax SIR UST

Maxxis Larsen TT UST, 26 x 2.0"

CrankBrothers Egg Beater

Cannondale Hologram Si, 22/32/44

SRAM PG-930

Shimano XTR, 11-32

Cannondale Hollowgram Si

Shimano XTR

SRAM X-G

SRAM X-G Trigger

FSA KForce, flat

Cannondale XC3 SL, 31.8 mm

Cannondale HeadShok Si

Avid ULTIMATE

Avid ULTIMATE

Fizik Gobi Team Replica Ti

FSA Carbon KForce Lite

S, M, L, X

Vredestein Team Replica (gloss) (REP)

UHL Carbon w/Black (matte) (BLK)

Cannondale V-Tech Grip

**TAURINE CARBON 1**Taurine Carbon Si
HeadShok Super Fatty Ultra DLR, 80 mm

N/A

Mavic XM819 UST Disc, 24 hole

Sun Ringle Dirty flea

DT Swiss Competition

Maxxis Larsen TT UST, 26 x 2.0"

CrankBrothers Egg Beater

Cannondale Carbon Si, 22/32/44

Shimano 9-speed

Shimano XT, 11-34

Cannondale Carbon Si

Shimano XT

Shimano XTR

Shimano XT Rapidfire

ControlTech Carbon, flat

Cannondale XC3 SL, 31.8 mm

Cannondale HeadShok Si

Shimano XT

FSA SL-K Carbon

S, M, L, X

UNI Carbon w/Black (matte) (BLK)

Vredestein Team Replica (gloss) (REP)

Cannondale V-Tech Grip

**CAFFEINE 29'ER**Caffeine 29
Lefty Speed Bonded DLR2, 80 mm

N/A

WTB Dual Duty FR, 32 hole

Cannondale Lefty front,
Shimano M405 rear

DT Swiss Champion

WTB EX-NOLF, 29 x 2.3"

Wellgo Clipless

FSA Alpha Drive, 22/32/44

SRAM 9-speed

SRAM PG-950, 11-34

Trivativ ISIS Gigalipe Si

Shimano LX

SRAM X-7

SRAM X-7 Trigger

FSA XC281ADS, 25 mm rise

Cannondale XC3 HeadShok, 31.8 mm

Cannondale HeadShok Si

Avid BB5 Disc

Cannondale Fire

Cannondale Mountain V

Cannondale Alloy

M, L, X

Patriot Blue w/lightning White (gloss) (BLU)

Raw Hi-Bright (gloss) (RAW)

Cannondale GRIND Grip

Raw Hi-Bright (gloss) (RAW)

NRG Yellow/Feel It Orange/Wister Orange (gloss) (NEO)

Mariner Blue w/Mediterranean Blue (gloss) (BLU)

Cannondale GRIND Grip

**CAFFEINE 1**Caffeine
Lefty Speed DLR2, 110 mm

N/A

Mavic Crossland UST

Mavic Crossland UST

Mavic Crossland UST

Maxxis Igniter UST, 26 x 2.35" front,
26 x 2.1" rear

Shimano PD-M520

FSA Afterburner MegaExo, 22/32/44

Shimano 9-speed

SRAM PG-970, 11-34

FSA Afterburner MegaExo

Shimano LX

SRAM X-9

SRAM X-7 Trigger

FSA XC281ADS, 25 mm rise

Cannondale XC3 HeadShok, 31.8 mm

Cannondale HeadShok Si

Avid Juicy 7

Avid Juicy 7

Fizik Nisene II Sport

FSA FR-270

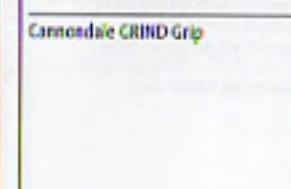
S, M, L, X

Raw Hi-Bright (gloss) (RAW)

NRG Yellow/Feel It Orange/Wister Orange (gloss) (NEO)

Mariner Blue w/Mediterranean Blue (gloss) (BLU)

Cannondale GRIND Grip

**CAFFEINE 2**Caffeine
Lefty Speed DLR2, 110 mm

N/A

Mavic XM117 Disc, 32 hole

Cannondale Lefty front,
Shimano M405 rear

DT Swiss Champion

CST Caballero, 26 x 2.1"

Shimano PD-M520

FSA V-Drive MegaExo, 22/32/44

Shimano 9-speed

SRAM PG-950, 11-34

FSA V-Drive MegaExo

Shimano LX

Shimano XT

Shimano LX Rapidfire

FSA XC281ADS, 25 mm rise

Cannondale XC3 HeadShok, 31.8 mm

Cannondale HeadShok Si

Shimano LX

Shimano XT

Cannondale X Country

PSA FR-270

S, M, L, X

Benedek Green w/NRG Yellow (gloss) (NEO)

HyperHighlight (gloss) (NEO)

Mariner Blue w/Mediterranean Blue (gloss) (BLU)

HyperHighlight (gloss) (BLU)



CAFFEINE 3	F4	F5	1FG ULTRA	IRONMAN® SIX13 SLICE SI 1	IRONMAN® SIX13 SLICE SI 2	IRONMAN® SLICE AERO 3
Frame	Caffeine	Furo X	Singlespeed HeadShok	Six13 Slice Si	Six13 Slice Si	Slice Aero
Fork	HeadShok Super Fatty Ultra DLR, 80 mm	HeadShok Super Fatty Ultra DL, 80 mm	HeadShok Super Fatty Ultra DLR, 80 mm	Slice Aero Premium	Slice Aero Premium	Slice Aero Premium
Rims	Mavic XM117 Disc, 32 hole	Sun Black Eye Disc, 32 hole	Sun Black Eye Disc, 32 hole	Zipp 404	Zipp 404	650/700c Shimano WH R550
Hubs	Shimano M475	Shimano M475	Shimano Omega front, Formula SS rear	Zipp 404	Mavic Ksyrium Elite	650/700c Shimano WH R550
Spokes	DT Swiss Champion	Mach1	Mach1	Zipp 404	Mavic Ksyrium Elite	650/700c Shimano WH R550
Tires	CST Caballero, 26 x 2.1"	CST Caballero, 26 x 2.1"	CST Caballero, 26 x 2.1"	Hutchinson Fusion foldable, 700/650 x 23c	Hutchinson Fusion foldable, 700/650 x 23c	Maxxis Xerith Hardside foldable, 700/650 x 23c
Pedals	Wellgo Clipless	Wellgo alloy cage w/clip and strap	Wellgo alloy cage w/clip and strap	N/A	N/A	N/A
Crank	FSA Alpha Drive, 22/32/44	TruVativ Isoflow, 22/32/42	TruVativ Isoflow, 22/32/42	Cannondale Hollowgram Si 58W, 39/53 Option: Cannondale Carbon Si, 39/53	Cannondale Carbon Si, 39/53	TruVativ Rouleur 2.2, 39/53
Chain	SRAM 9-speed	SRAM 9-speed	SRAM 8-speed	Shimano Ultegra	Shimano Ultegra	Shimano 105 10-speed
Rear Cogs	SRAM PG-950, 11-34	SRAM PG-950, 11-34	Sunrace M63, 11-32	Shimano Dura-Ace, 12-25	Shimano Ultegra, 12-25	Shimano 105, 12-25
Bottom Bracket	TruVativ IS15 GigaPipe SL	Shimano BB UN26	Shimano BB UN26	Cannondale Hollowgram Si	Cannondale Hollowgram Si	TruVativ Giga X Pipe
Front Derailleur	Shimano DX	Shimano Deore	Shimano Alivio	Shimano Dura-Ace	Shimano Ultegra	Shimano 105
Rear Derailleur	SRAM X7	SRAM X7	SRAM SXS	Shimano Dura-Ace	Shimano Ultegra	Shimano Ultegra
Shifters	SRAM X7 Trigger	SRAM SXS Trigger	SRAM SXS Trigger	Shimano Dura-Ace barend	Shimano Dura-Ace barend	Shimano Dura-Ace barend
Handlebar	FSA XC-281AOS, 25 mm rise	Cannondale C3, 20 mm rise	Cannondale C3, 20 mm rise	Profile Airwing w/12 Cobra Carbon Clip On	Profile Airwing w/12 Cobra Carbon Clip On	Profile Airwing w/T2 Alloy Clip-On
Stem	Cannondale XC3 HeadShok, 31.8 mm	Cannondale XC3 HeadShok, 31.8 mm	Cannondale XC3 11/8", 31.8 mm	Cannondale C3	Cannondale C3	Cannondale C4
Headset	Cannondale HeadShok Si	Cannondale HeadShok Si	FSA Converter	FSA Carbon integrated	FSA Carbon integrated	FSA Alloy integrated
Brakes	Avid BB5 Disc	Avid BB5 Disc	Promax DSX-320 Disc	Shimano Dura-Ace	Shimano Ultegra	Cannondale C2
Brake Levers	Cannondale Fire	Cannondale Fire	Cannondale Fire	Cannondale C1 Carbon	Fizik Arione Triathlon Mg.	Fizik Arione Tri 2 Mg.
Saddle	Cannondale X-Country	Cannondale Mountain-V	Cannondale Mountain-V	SDG BelAir SL	USE SUMO	USE SUMO
Seatpost	Cannondale Alloy	Cannondale C4 Alloy	Cannondale C4 Alloy	Fizik Arione Triathlon Mg.	650c: 47 cm	650c: 47 cm
Sizes	S, M, L, X	P, S, M, L, X	P, S, M, L, X	SDG NERVO SL 2014	700c: 51, 54, 56, 58, 60 cm	700c: 51, 54, 56, 58, 60 cm
Colors (code)	Mister Orange w/Feel It Orange HyperHighlight (gloss) (ORG). Jet Black w/Patriot Blue HyperHighlight (gloss) (BLU).	Teak Brown (matte) (BRN). Lightning White (gloss) (WHT).	Race Red (gloss) (RED). Jet Black (matte) (BBQ).	S, M, L, X	Raw Hi-Bright (gloss) (RAW).	Aluminum Blue Clear (gloss) (BLU). Jet Black (matte) (BBQ).
Extra's	Cannondale GRIND Grip	Cannondale V-Tech Grip	Cannondale V-Tech Grip	Cannondale V-Tech Grip		



**SPRINT CAAD9
OPTIMO 4**

CAAD9 Optimo
Slice Ultra
Shimano WH-R550
Shimano WH-R550
Shimano WH-R550
Maxxis Ikon 27.5 x 2.1
Maxxis Ikon 27.5 x 2.1
N/A
TruVativ Elta 2.2, 39/53
Shimano 105 10-speed
Shimano 105, 12-25
TruVativ Giga X Pipe
Shimano 105
Shimano 105
Shimano 105
Cannondale C3, 31.8 mm w/Profile T2 Alloy Clip-On
Cannondale C4
FSA Alloy Integrated
Cannondale C2
Shimano 105
Selle San Marco Ponza
Cannondale C2 Carbon wrapped
48, 50, 52, 54, 56, 58, 60, 63 cm
Mediterranean Blue [gloss] (BLU), Jet Black w/Charcoal Grey HyperHighlight [gloss] (CRV)
Gel Bar Tape



SYSTEMSIX
TEAM SI REPlica

SystemSix Team Si
SystemSix Carbon
Mavic Ksyrium ES
Mavic Ksyrium ES
Mavic Ksyrium ES
Mazis Xenith Hors Catégorie foldable, 700 x 23c
N/A
Cannondale Hollowgram Si 50/53 Option: Cannondale Hollowgram Si, 51/53
Campagnolo Record C10 Ultra
Campagnolo Record, 12-25
Cannondale Hollowgram Si
Campagnolo Record Q5
Campagnolo Record
Campagnolo Record Q5 Ergopower
FSA E-Force Carbon, 31.8 mm
SystemSix C1 Carbon
SystemSix C1 Carbon
Campagnolo Record Skeleton
Campagnolo Record Ergopower
Fizik Arione TI, Team Edition
USE Alien Cyborg Carbon
48, 50, 52, 54, 56, 58, 60, 63 cm
Barloworld Team Replica (gloss) [BWD]



SYSTEMSIX
TEAM SI 1

SystemSix Team Si
SystemSix Carbon
Mavic Ksyrium ES
Mavic Ksyrium ES
Mavic Ksyrium ES
Maxxis Xenith Hors Categorie foldable, 700 x 23c
N/A
Cannondale Hollowgram Si SW, 39/53
Option: Cannondale Carbon Si, 39/53
Option: Cannondale Carbon Compac Si, 36/50
Option: Shimano Dura-Ace, 39/53
Shimano Dura-Ace
Shimano Dura-Ace, 12/25
Dependent en crank option
Shimano Dura Ace
Shimano Dura Ace
Shimano Dura Ace
FSA KForce Carbon, 318 mm
SystemSix Cl Carbon
SystemSix Cl Carbon
Cannondale Cl Carbon
Shimano Dura-Ace
F'werk Anrone Ti
USE Alien Cyclops Carbon
48, 50, 52, 54, 56, 58, 60, 63 cm
Raw Hi-Bright (gloss) [CLH], Jet Black (gloss) [BLK], Race Red (gloss) [RD]



SYSTEMSIX
TEAM S12

SystemSix Team Si
SystemSix Carbon
Mavic Ksyrium ES
Mavic Ksyrium ES
Mavic Ksyrium ES
Maxxis Xenith Hors Categorie foldable, 700 x 23c
N/A
Cannondale Hollowgram Si, 39/53 Option: Cannondale Hollowgram Compact Si, 34/50
Shimano Dura Ace
Shimano Dura Ace, 12/25
Cannondale Hollowgram Si
SRAM Force
SRAM Force
SRAM Force
FSA K-Force Carbon, 318 mm
SystemSix C1 Carbon
SystemSix C1 Carbon
Cannondale C1 Carbon
SRAM Force
Fizik Arione Ti
USE Allen Cyclops Carbon
48, 50, 52, 54, 56, 58, 60, 63 cm
Race Red (gloss) (RED), Jet Black (gloss) (BLK), Raw Hi-Bright (gloss) (CLR)



SYSTEMSIX
TEAM SIE

SystemSix Team Si
SystemSix Carbon
Mavic Ksyrium Elite
Mavic Ksyrium Elite
Mavic Ksyrium Elite
Maxxis Columbiere foldable, 700 x 25c
N/A
Cannondale Carbon Si, 39/53 Option: Cannondale Carbon Comp Si, 36/50
Shimano Ultegra
Shimano Ultegra, 12-25
Cannondale Hollowgram Si
Shimano Ultegra
Shimano Dura-Ace
Shimano Ultegra
FSA RD-250, 318 mm
SystemSix C1 Carbon
SystemSix C1 Carbon
Shimano Ultegra
Shimano Ultegra
FSA Kaisen Mg
FSA SLK Carbon
48, 50, 52, 54, 56, 58, 60, 63 cm
Jet Black (gloss) (BK), Raw Hi-Bright (gloss) (OR), Race Red (gloss) (RD).



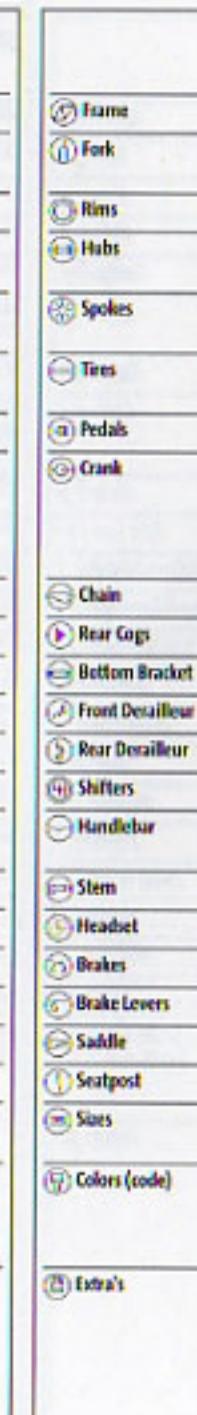
SIX13 TEAM 1

Six13 Team
Slice Premium
Mavic Ksyrium Elite
Mavic Ksyrium Elite
Mavic Ksyrium Elite
Maxxis Columbiere foldable, 700 x 23c
N/A
FSA SLK Carbon, 39/53 Option: FSA SL-E Carbon Compact 34/50
Shimano Dura-Ace
Shimano Ultegra, 12/25
FSA MegaExo
Shimano Dura-Ace
Shimano Dura-Ace
Shimano Dura-Ace
FSA RD-250, 31.8 mm
Cannondale C3
FSA Carbon integrated
Cannondale C1 Carbon
Shimano Dura-Ace
Flax Arione Mg
Cannondale C2 Carbon-wrapped
48, 50, 52, 54, 56, 58, 60, 63 cm
Race Red (gloss) [RED]
Raw Hi-Bright (gloss) [LUR]

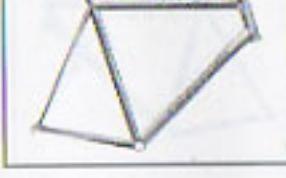
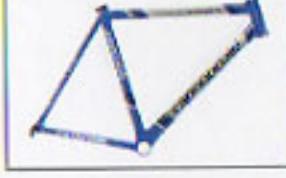
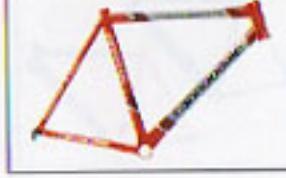


SIX13 TEAM 2

Six13 Team
Slice Premium
Shimano WH-R561
Shimano WH-R561
Shimano WH-R561
Maxxis Celumbine foldable, 700 x 23c
N/A
TruVativ Rouleur 2.2, 39/53 Option: TruVativ Rouleur 2.2 Compact, 34/50
Shimano Ultegra
Shimano Ultegra, 12-25
TruVativ Giga X Pipe
Shimano Ultegra
Shimano Dura-Ace
Shimano Ultegra
FSA RD-250, 30.8 mm
Cannondale C1
FSA Carbon integrated
Shimano Ultegra
Shimano Ultegra
Fitlink Paw Sport Mg
Cannondale C2 Carbon wrapped
48,50,52,54,56,58,60,63 cm
jet black (gloss) [BU] Patriot Blue (gloss) [BU]



							
Frame 	Six13 Team	CAAD9 Optimo	CAAD9 Optimo	CAAD9 Optimo	CAAD8 Optimo	CAAD8 Optimo	CAAD8 Optimo
Fork 	Slice Premium	Slice Premium	Slice Ultra	Slice Ultra	Slice Ultra	Slice Ultra	Slice Ultra
Rims 	Shimano WH-R550	Mavic Ksyrium Elite	Shimano WH-R561	Shimano WH-R561	Shimano WH-R560	Shimano WH-R560	Shimano WH-R560A
Hubs 	Shimano WH-R550	Mavic Ksyrium Elite	Shimano WH-R561	Shimano WH-R561	Shimano WH-R561	Shimano WH-R560	Shimano WH-R560A
Spokes 	Shimano WH-R550	Mavic Ksyrium Elite	Shimano WH-R561	Shimano WH-R561	Shimano WH-R561	Shimano WH-R560	Shimano WH-R560A
Tires 	Maxxis Columbiere foldable, 700 x 23c	Maxxis Columbiere foldable, 700 x 23c	Maxxis Fuse foldable, 700 x 23c	Maxxis Fuse foldable, 700 x 23c	Maxxis Fuse foldable, 700 x 23c	Maxxis Fuse foldable, 700 x 23c	Maxxis Fuse foldable, 700 x 23c
Pedals 	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Crank 	Shimano 105, 39/53 Option: Shimano 105 Compact, 34/50	FSA SLX Carbon, 39/53 Option: FSA SL-K Carbon Compact, 34/50	Truvativ Rouleur 22, 39/53 Option: Truvativ Rouleur 22 Compact, 34/50	Shimano 105, 39/53 Option: Shimano 105 Compact, 34/50	Shimano 105 10-speed	Truvativ Elita 2.2, 39/53 Option: Truvativ Elita 3.2 Triple, 30/39/52	Shimano Tiagra Triple, 30/39/50
Chain 	Shimano 105 10-speed	Shimano Ultegra	Shimano Ultegra	Shimano 105	Shimano 105 10-speed	Shimano 105 10-speed	Shimano 9 speed
Rear Cogs 	Shimano 105, 12-25	Shimano Ultegra, 12-25	Shimano Ultegra, 12-25	Shimano 105	Shimano 105, 12-25	Shimano 105, 12-25	SRAM PG-950, 12-26
Bottom Bracket 	Shimano 105	FSA MegaExo	Truvativ Giga X Pipe	Shimano 105	Shimano 105	Shimano 105	Shimano Tiagra
Front Derailleur 	Shimano 105	Shimano Dura-Ace	Shimano Ultegra	Shimano 105	Shimano 105	Shimano 105	Shimano Tiagra
Rear Derailleur 	Shimano Ultegra	Shimano Dura-Ace	Shimano Ultegra	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Tiagra
Shifters 	Shimano 105	Shimano Dura-Ace	Shimano Ultegra	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Tiagra
Handlebar 	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm
Stem 	Cannondale C4	Cannondale C4	Cannondale C4	Cannondale C4	Cannondale C4	Cannondale C4	Cannondale C4
Headset 	FSA Carbon integrated	FSA Alloy integrated	FSA Alloy integrated	FSA Alloy integrated	FSA Alloy integrated	FSA Alloy integrated	FSA Alloy integrated
Brakes 	Shimano 105	Shimano Dura-Ace	Shimano Ultegra	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Tiagra
Brake Levers 	Shimano 105	Shimano Dura-Ace	Shimano Ultegra	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Tiagra
Saddle 	Fizik Pave Sport Mg	Fizik Pave Sport Mg	Selle San Marco Ponza	Selle San Marco Ponza	Selle San Marco Ponza	Selle San Marco Ponza	Selle San Marco Ponza
Seatpost 	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped
Sizes 	48, 50, 52, 54, 56, 58, 60, 63 cm	48, 50, 52, 54, 56, 58, 60, 63 cm	48, 50, 52, 54, 56, 58, 60, 63 cm	48, 50, 52, 54, 56, 58, 60, 63 cm	48, 50, 52, 54, 56, 58, 60, 63 cm	48, 50, 52, 54, 56, 58, 60, 63 cm	48, 50, 52, 54, 56, 58, 60, 63 cm
Colours (code) 	Patriot Blue (gloss) [BLU]. Jet Black (gloss) [BLK].	Raw Hi-Bright (gloss) [CLB]. Patriot Blue (gloss) [BLU].	Lightning White (gloss) [WHT]. Jet Black (gloss) [BLK].	Race Red (gloss) [RED]. Raw Hi-Bright (gloss) [CLB].	Jet Black (gloss) [BLK]. Race Red (gloss) [RED].	Lightning White (gloss) [WHT]. Patriot Blue (gloss) [BLU].	Jet Black (matte) [BBQ]. Raw Hi-Bright (gloss) [CLB].
Extras 							





CYCLOCROSS CAAD9 OPTIMO SI 1

Cyclocross CAAD9 Optimo Si

Easton EC90X, Full Carbon

Shimano WH-R561

Shimano WH-R561

Shimano WH-R561

Maxxis Larsen MiMo foldable, 700 x 35c

N/A

Cannondale Carbon Compact Si, 36/50

Shimano 105 10-speed

Shimano 105, 12-25

Cannondale Hollowgram Si

SRAM Rival

SRAM Rival

SRAM Rival

SRAM Rival

Cannondale C3, 31.8 mm

Cannondale C4

FSA Carbon integrated

Cannondale C1 Carbon

SRAM Force w/Cannondale C2 8-levers

Fizik Pave Sport Mg

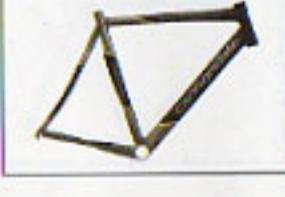
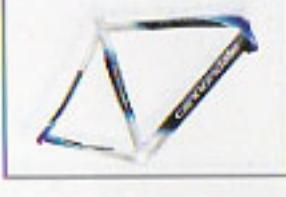
Cannondale C2 Carbon-wrapped

47, 50, 52, 54, 56, 58, 60 cm

Roue Red w/Roue Hi-Bright (gloss) (BLD).

Gel Bar Tape

							
Frame	Synapse	Synapse	Synapse Sport	Synapse Sport	Synapse Carbon Féminine	Synapse Carbon Féminine	Synapse Carbon Féminine
Fork	Synapse S.A.V.E. Ultra	Synapse S.A.V.E. Ultra	Synapse S.A.V.E. Ultra All Conditions	Synapse S.A.V.E. Ultra All Conditions	Synapse S.A.V.E. Féminine	Synapse S.A.V.E. Féminine	Synapse S.A.V.E. Féminine
Rear Shock	N/A	N/A	N/A	Mach1 GFX, 32 hole	N/A	N/A	N/A
Rims	Shimano WH-R550	Shimano WH-R500A	Shimano WH-R500A	Cannondale Earth	Shimano Dura-Ace	Mavic Ksyrium Elite	Mavic Aksium Race
Hubs	Shimano WH-R550	Shimano WH-R500A	Shimano WH-R500A	DT Swiss Champion	Shimano Dura-Ace	Mavic Ksyrium Elite	Mavic Aksium Race
Spokes	Shimano WH-R550	Shimano WH-R500A	Shimano WH-R500A	Maxxis tubeless, foldable, 700 x 25c	Shimano Dura-Ace	Michelin Lithion w/Puncture Protector, foldable, 700 x 23c	Michelin Lithion w/Puncture Protector, foldable, 700 x 23c
Tires	Maxxis tubeless, foldable, 700 x 23c	Maxxis tubeless, foldable, 700 x 23c	Maxxis tubeless, foldable, 700 x 25c	Maxxis tubeless, foldable, 700 x 25c	N/A	N/A	N/A
Pedals	N/A	N/A	Wellgo alloy cage w/clip and strap	Shimano Ultegra triple, 30/39/53	Shimano Ultegra	Shimano Ultegra	Shimano Ultegra
Crank	Shimano 105 Triple, 30/39/50 Option: Shimano 105 Compact, 34/50	Truvativ Eta 3.2 Triple, 30/39/52	Shimano 9-speed	KMC 8-speed	Shimano Dura-Ace, 12-25	Shimano Ultegra, 12-25	Shimano 105 10-speed
Chain	Shimano 105 10-speed	Shimano 105 10-speed	SRAM PG-950, 12-26	SRAM PG-830, 12-26	Shimano Dura-Ace	Shimano Ultegra	Shimano 105 10-speed
Rear Cogs	Shimano 105, 12-25	Shimano 105, 12-25	Shimano BB-UN26	Shimano BB-UN26	Shimano Dura-Ace	Shimano Ultegra	Shimano 105
Bottom Bracket	Shimano 105	Truvativ Giga X Pipe	Shimano Tiagra	Shimano Sora	Shimano Dura-Ace	Shimano Ultegra	Shimano 105
Front Derailleur	Shimano 105	Shimano 105	Shimano Tiagra	Shimano Tiagra	Shimano Dura Ace	Shimano Ultegra	Shimano 105
Rear Derailleur	Shimano 105	Shimano 105	Shimano Tiagra	Shimano Sora	Shimano Dura Ace	Shimano Ultegra	Shimano 105
Shifters	Shimano 105	Shimano 105	Shimano Tiagra	Shimano Sora	Shimano Dura Ace	Shimano Ultegra	Shimano Ultegra
Handlebar	Cannondale C3, 31.8 mm	Cannondale C3, 31.8 mm	Giro Val	Giro Val	ITM Elle Elite	ITM Elle Elite	Shimano 10 speed, reach adjust
Stem	Cannondale C4	Cannondale C4	Adjustable rise	Adjustable rise	FSA OS-115C w/Carbon faceplate	Cannondale C3	Shimano 10 speed, reach adjust
Headset	FSA Alloy integrated	FSA Alloy integrated	FSA Alloy integrated	FSA Alloy integrated	FSA Carbon integrated	FSA Carbon integrated	Shimano 105
Brakes	Cannondale C2	Cannondale C2	Cannondale C2 All Conditions	Cannondale C2 All Conditions	Shimano Dura-Ace	Shimano Ultegra	Shimano 105
Brake Levers	Shimano 105	Shimano 105	Shimano Tiagra w/Cannondale Blevers	Shimano Sora w/Cannondale Blevers	Shimano Dura Ace	Shimano 10 speed, reach adjust	Shimano 10 speed, reach adjust
Saddle	Cannondale C3 Road Chromoly	Cannondale C3 Road Chromoly	Selle San Marco Ischia Chromoly	Selle San Marco Ischia Chromoly	Fizik Vitesse HP Ti	Fizik Vitesse HP Ti	Fizik Vitesse Sport Mg
Seatpost	Cannondale C2 Carbon-wrapped	Cannondale C2 Carbon-wrapped	Satori Pulse XC suspension	Promax SP896 suspension	FSA SLK Carbon	FSA SLK Carbon	Cannondale C2 Carbon-wrapped
Stems	42, 50, 53, 56, 58, 60, 63 cm	47, 50, 53, 56, 58, 60, 63 cm	P, S, M, L, X	P, S, M, L, X	42, 50, 53, 56 cm	42, 50, 53, 56 cm	42, 50, 53, 56 cm
Colors (code)	Time Silver (gloss) (SWT), Jet Black (gloss) (BLK).	Lightning White (gloss) (WHT), Jet Black w/Patriot Blue, Patriot Blue (gloss) (BLU), Hyperhighlight (gloss) (BLU).	Raw HiBright (gloss) (CIR), Patriot Blue (gloss) (BLU).	Velvet Red (gloss) (RED), Charcoal Grey (gloss) (GRY).	Lightning White, Blue (gloss) (WHT), Charcoal Grey, Gold (gloss) (GRY).	Charcoal Grey, Gold (gloss) (GRY), Lightning White, Blue (gloss) (WHT), Charcoal Grey, Gold (gloss) (GRY).	Lightning White, Blue (gloss) (WHT), Charcoal Grey, Gold (gloss) (GRY).
Extras	Gel Bar Tape	Gel Bar Tape	Gellbar Tape	Gel Bar Tape	Gel Bar Tape; Protective Saddle Cover	Gel Bar Tape; Protective Saddle Cover	Gel Bar Tape





SYNAPSE FEMININE 3
Synapse Alloy Feminine
Synapse S.A.V.E. Ultra Feminine
N/A
Shimano WH-R550
Shimano WH-R550
Shimano WH-R550
Maxxis Fuse w/nylon belt, foldable, 700 x 25c
N/A
TruVativ Elita 3.2, 30/42/52
Shimano 105 10-speed
Shimano 105, 12-25
TruVativ Giga X Pipe
Shimano 105
Shimano Tiagra
Shimano 105
Shimano 10-speed, reach adjust
ITM Elle
Cannondale C4
FSA Alloy integrated
Cannondale C2
Shimano 10-speed, reach adjust
Selle Royal Women's Dardo Chromoly
Cannondale C2 Carbon-wrapped 47, 50, 53, 56 cm
Jet Black (gloss) (BLU). Feed It Orange (gloss) (ORG).
Gel Bar Tape



SYNAPSE FEMININE 4
Synapse Alloy Feminine
Synapse S.A.V.E. Ultra Feminine
N/A
Mach1 CFX, 32 hole
Cannondale Earth
DT Swiss Champion
Maxxis Fuse w/nylon belt, foldable, 700 x 25c
N/A
TruVativ Tauri 3.0, 30/42/52
Shimano 9 speed
SRAM PG-950, 12-26
Shimano BB-UN26
Shimano Ultegra
Shimano 105
Shimano 9-speed, reach adjust
ITM Elle
Cannondale C4
FSA Alloy integrated
Cannondale C3
Selle Royal Women's Dardo Chromoly
Cannondale C2 Carbon-wrapped 47, 50, 53, 56 cm
Mediterranean Blue (gloss) (BLU). Velvet Red (gloss) (RD).
Gel Bar Tape



OPTIMO FEMININE 2
Optimo Feminine
Slice Premium
N/A
Manic Krytum Elite
Manic Krytum Elite
Manic Krytum Elite
N/A
shimano Ultegra, 39/53 Option: Shimano Ultegra triple, 30/39/53
Shimano Ultegra
Shimano Ultegra, 12-25
Shimano Ultegra
Shimano Ultegra
Shimano Ultegra
Shimano 10-speed, reach adjust
ITM Elle
Cannondale C3
FSA Carbon integrated
Shimano Ultegra
Shimano 10-speed, reach adjust
Fizik Vitesse Sport Mg
FSA SL-K Carbon
40, 44, 47, 50, 53, 56 cm
Green Pearl (gloss) (GRN). Patriot Blue (gloss) (BLU).
Gel Bar Tape



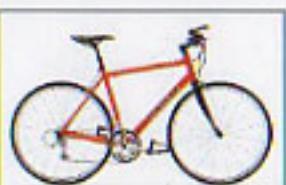
RUSH FEMININE
Rush, 110 mm
Lefty Spend Bonded DLB2, 110 mm
FOX Float DP23
Manic XM117 Disc, 32 hole
Cannondale Lefty front, Shimano M475 rear
DT Swiss Champion
CST Caballero, 26 x 2.1"
CrankBrothen Egg Beater
FSA V-Drive MegaExo, 22/32/44
Shimano 9-speed
SRAM PG-950, 11-34
FSA V-Drive MegaExo
Shimano UX
SRAM X7
SRAM X7 Trigger
FSA XC-280AOIS, 20 mm rise
Cannondale XC3 HeadShok, 31.8 mm
Cannondale HeadShok Si
Avid Juicy 7
Avid Juicy 7
Terry Butterfly
Cannondale C4 Alloy
P,S,M
Lightning White w/Fine Silver HyperHighlight/Mediterranean Blue (gloss) (WHI).
Cannondale V-Tech Grip



CAFFEINE FEMININE
Caffeine Feminine
HeadShok SuperFatty Ultra DLB, 80 mm
N/A
Sun Black Eye Disc, 32 hole
Shimano M475
DT Swiss Champion
CST Caballero, 26 x 2.1"
Wellgo alloy cage w/drip and strap
TruVativ ISOflow, 22/32/44
SRAM 9-speed
SRAM PG-950, 11-34
Shimano BB-UN26
Shimano Deore
SRAM X7
SRAM X5 Trigger
Cannondale C3, 20 mm rise
Cannondale XC3 HeadShok, 31.8 mm
Cannondale HeadShok Si
Avid BB5 Disc
Cannondale Fire Feminine
Terry Cite
Cannondale C4 Alloy
P,S,M
Jet Black (gloss) (BLU). Lightning White w/Fine Silver HyperHighlight (gloss) (WHI).
Cannondale V-Tech Grip



ROAD WARRIOR 1000
Optimo Road Warrior
Synapse S.A.V.E. Ultra All-Conditions
N/A
Shimano WH-R561
Shimano WH-R561
Shimano WH-R561
Vittoria Rubino Pro Tech w/Mithril, foldable, 700 x 25c
N/A
TruVativ Rouleur 2.2 Compact, 34/52
Shimano 105 10-speed
Shimano 105, 12-27
TruVativ Giga X Pipe
Shimano FD-R773-10
Shimano Ultegra
Shimano SL-R770-10 Rapidfire
Cannondale C3, 20 mm rise
Cannondale 3-D Forged
FSA Carbon integrated
Cannondale C2 All-Conditions
Cannondale Fire
Fizik Aliante Delta Mg
Cannondale C2 Carbon-wrapped
P,S,M,L,X
Black Tinted Clear (gloss) (BLK).
Paquito Bar Ends

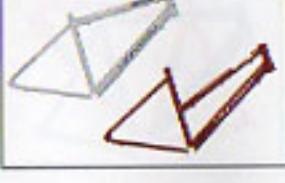


ROAD WARRIOR 800
Optimo Road Warrior
Synapse S.A.V.E. Ultra All-Conditions
N/A
Shimano WH-R550
Shimano WH-R550
Shimano WH-R550
Maxxis Detonator, 700 x 28c
Wellgo alloy cage w/drip and strap
TruVativ Elita 31, 30/42/52
Shimano 9 speed
SRAM PG-950, 12-26
TruVativ Giga X Pipe
Shimano FD-R443-9
Shimano 105
Shimano SL-R440-9 Rapidfire
Cannondale C3, 20 mm rise
Cannondale 3-D Forged
FSA Alloy integrated
Cannondale C2 All-Conditions
Cannondale Fire
Selle San Marco Ischia Chromoly
Satori Pulse XL suspension
P,S,M,L,X
Feed It Orange w/Mister Orange HyperHighlight (gloss) (ORG).
Paquito Bar Ends

- Frame
- Fork
- Rear Shock
- Rims
- Hubs
- Spokes
- Tires
- Pedals
- Crank
- Chain
- Rear Cogs
- Bottom Bracket
- Front Derailleur
- Rear Derailleur
- Shifters
- Handlebar
- Stem
- Headset
- Brakes
- Brake Levers
- Saddle
- Seatpost
- Sizes
- Colors (code)
- Erb's



							
Frame 	ROAD WARRIOR 500 Optimo Road Warrior	ROAD WARRIOR 400 ROAD WARRIOR 400 FEMININE Street Si; Street Si Féminine	ADVENTURE 1000 ADVENTURE 1000 FEMININE Adventure HeadShok; Adventure HeadShok Féminine	ADVENTURE 800 ADVENTURE 800 FEMININE HeadShok Fatty 50 All Conditions	ADVENTURE 600 ADVENTURE 600 FEMININE Adventure HeadShok; Adventure HeadShok Féminine	ADVENTURE 400 ADVENTURE 400 FEMININE Adventure;	COMFORT COMFORT FEMININE Comfort;
Fork 	Synapse S.A.V.E. Ultra All-Conditions	FattyR All-Conditions	HeadShok Fatty 50 All Conditions	HeadShok Fatty 50 All Conditions	HeadShok Fatty 50 All Conditions	Adventure Féminine	Comfort Féminine
Rims 	Mach1 CFX, 32 hole	Mach1 CFX, 32 hole	Mach1 510 w/machined sidewall, 32 hole	Mach1 210 w/eyelet and machined sidewall, 32 hole	Mach1 210 w/eyelet and machined sidewall, 32 hole	Suntour CR 930, 50 mm travel	Spinner Odessa AC, 45 mm travel
Hubs 	Cannondale Earth	Cannondale Earth	Shimano Decore	Cannondale Earth front, SRAM Dual Drive rear	Cannondale Earth	Cannondale Earth	Cannondale Earth
Spokes 	DT Swiss Champion	DT Swiss Champion	DT Swiss Champion	DT Swiss Champion	DT Swiss Champion	DT Swiss Champion	DT Swiss Champion
Tires 	Continental CityRIDE, 700 x 32c	Continental CityRIDE, 700 x 32c	Continental CityContact w/SafetySystem, 700 x 32c	CST Selecta w/Kevlar belt, 700 x 38c	CST Selecta w/Kevlar belt, 700 x 38c	CST Selecta, 700 x 38c	CST Traveler, 26 x 2.0"
Pedals 	Wellgo alloy cage w/clip and strap	Wellgo resin platform w/Kraton insert	Wellgo alloy cage w/clip and strap	Wellgo resin platform w/Kraton insert	Wellgo resin platform w/Kraton insert	Wellgo resin platform w/Kraton insert	Wellgo resin platform w/Kraton insert
Crank 	TruVativ Teuro 3.0, 30/42/52	TruVativ Isoflow 3.0, 28/38/48	Shimano FC-M43, 26/36/48	RPM CY2F, 33	TruVativ Isoflow 3.0, 28/38/48	TruVativ Isoflow 3.0, 28/38/48	TruVativ Isoflow 3.0, 28/38/48
Chain 	Shimano 9 speed	KMC 8 speed	Shimano 9 speed	KMC 8 speed	KMC 8 speed	KMC 8 speed	KMC 8 speed
Rear Cogs 	SRAM PG 950, 12-26	Sunrace M63, 11-32	SRAM PG 950, 11-34	Sunrace M63, 11-32	Sunrace M63, 11-32	Sunrace M63, 11-32	Sunrace M63, 11-32
Bottom Bracket 	Shimano BB-UN26	Shimano BB-UN26	Shimano Octalink BB-ES25	Shimano BB-UN26	Shimano C102	Shimano BB-UN26	Shimano BB-UN26
Front Derailleur 	Shimano FD-R443-9	Shimano Alivio	Shimano Deore	N/A	SRAM SXS	Shimano C102	Shimano C102
Rear Derailleur 	Shimano Tiagra	Shimano SL-R440 9 Rapidfire	Shimano Alivio	SRAM X7	SRAM SXS Twist	SRAM SXS Twist	SRAM SXS Twist
Shifters 	Shimano SL-R440 9 Rapidfire	Cannondale C3, 20 mm rise	Shimano Alivio Rapidfire	SRAM X7 Twist	Cannondale Adventure, 50 mm rise	Cannondale Adventure, 50 mm rise	Cannondale Adventure, 50 mm rise
Handlebar 	Cannondale C3, 20 mm rise	Cannondale 3D Forged	Adjustable rise	Cannondale Adventure, 50 mm rise	Cannondale Daytripper adjustable	Adjustable rise	Adjustable rise
Stem 	Cannondale 3D Forged	PSA Alloy integrated	PSA Alloy integrated	Cannondale HeadShok Si	Cannondale HeadShok Si	1 1/8" threaded	1 1/8" threaded
Headset 	PSA Alloy integrated	Cannondale C3 All Conditions	Lee Chi TX-120 w/cartridge pad and modulator	Lee Chi TX-120 w/cartridge pad and modulator	Lee Chi TX-120 w/cartridge pad and modulator	Lee Chi TX-120 w/modulator	Cannondale 4 Finger Comfort w/Kraton insert
Brakes 	Cannondale C3 All Conditions	Cambridge Fire	Cannondale 4 Finger Comfort w/Kraton insert and bell	Cannondale 4 Finger Comfort w/Kraton insert and bell	Cannondale 4 Finger Comfort w/Kraton insert	Super Cush Gel w/springs;	Super Cush Gel w/springs;
Brake Levers 	Cambridge Fire	Selle San Marco Ischia Chromoly	Super Cush Gel w/springs;	Super Cush Gel w/springs;	Super Cush Gel w/springs;	Super Cush Gel w/springs;	Super Cush Gel w/springs;
Saddle 	Selle San Marco Ischia Chromoly	Selle Royal RVL;	Super Cush Gel w/springs;	Super Cush Gel Féminine w/springs	Super Cush Gel Féminine w/springs	Super Cush Gel w/springs;	Super Cush Gel Féminine w/springs
Seatpost 	Promax SP-896 suspension	Selle Royal Women's RVL	Satori Pulse XC suspension	Promax SP-896 suspension	Promax SP-896 suspension	Promax SP-896 suspension	Promax SP-896 suspension
Shoes 	400: S, M, L, X, J 400 Féminine: S, L	Promax SP-896 suspension	1000: S, M, L, X, J 1000 Féminine: S, L	800: S, M, L, X, J 800 Féminine: S, L	600: S, M, L, X, J 600 Féminine: S, L	400: S, M, L, X, J 400 Féminine: S, L	Comfort: S, M, L, X, J Comfort Féminine: S, L
Colors (code) 	Jet Black w/Patriot Blue HyperHighlight (gloss) [BLU]. Race Red (gloss) [RED].	400: Mariner Blue (gloss) [BLU]. Both: Fine Silver (matte) [SLV]. 400 Féminine: Velvet Red (gloss) [RED].	Jet Black w/Patriot Blue HyperHighlight (gloss) [BLU].	Both: Charcoal Grey w/Fine Silver HyperHighlight (gloss) [GRY]. 800: Patriot Blue (gloss) [BLU]. 800 Féminine: Teak Brown (gloss) [BRN].	600: Patriot Blue (gloss) [BLU]. Both: Charcoal Grey w/Fine Silver HyperHighlight (gloss) [GRY]. 600 Féminine: Teak Brown (gloss) [BRN].	600: Fine Silver (gloss) [SLV]. 400: Mariner Blue (gloss) [BLU]. 400 Féminine: Velvet Red (gloss) [RED].	Comfort: Mariner Blue (gloss) [BLU]. Both: Fine Silver (gloss) [SLV]. Comfort Féminine: Velvet Red (gloss) [RED].
Extra's 							



**DAYTRIPPER DUAL**

Daytripper HeadShok
HeadShok Fatty 50 All Conditions
Mach1 210, 32 hole
Shimano RM-40 front, SRAM Dual Drive rear
DT Swiss Champion
Daytripper, 26 x 2.125"
Wellgo resin platform w/Kraton insert
RPM CY2F, 33
KMC 8-speed
Surface MG3, 11-32
Shimano BB-UN26
N/A
SRAM Dual Drive
SRAM Dual Drive
Cannondale Daytripper 6061 alloy
Cannondale Daytripper adjustable
Cannondale HeadShok SI
Lee Chi TX120 w/modulator
Cannondale 4 Finger Comfort w/ Kraton insert and bell
Daytripper
Kalloy SP-263
One size fits all
NBG Yellow (gloss) (YL), Charcoal Grey (gloss) (GR).
Kickstand; Chainguard; Bell

**DAYTRIPPER PREMIUM**

Daytripper w/ horizontal dropouts
Spinner Odesa AC, 45 mm travel
Mach1 210, 36 hole
Shimano RM-40 front, Shimano Nexus Inter 8 Premium rear
DT Swiss Champion
Daytripper, 26 x 2.125"
Wellgo resin platform w/Kraton insert
RPM CY2F, 33
KMC 8-speed
Shimano Inter 8, 16
Shimano BB-UN26
N/A
SRAM SXA
SRAM 3.0 Plus Twist
Cannondale Daytripper 6061 alloy
Adjustable rise
FSA Alloy integrated, threaded
Lee Chi TX120 w/modulator
Shimano Nexus Inter 8
Daytripper
Kalloy SP-263
One size fits all
Berserker Green (gloss) (GR), Fine Silver (gloss) (SL).
Kickstand; Chainguard; Bell

**DAYTRIPPER SEVEN**

Daytripper
Spinner Odesa AC, 45 mm travel
Mach1 210, 32 hole
Shimano RM-40
DT Swiss Champion
Daytripper, 26 x 2.125"
Wellgo resin platform w/Kraton insert
RPM CY2F, 38
KMC 8-speed
SRAM PG-130, 12-32
Shimano BB-UN26
N/A
SRAM X7
SRAM X7 Trigger
Cannondale C1, 20 mm rise
Cannondale XC3 HeadShok, 31.8 mm
Cannondale HeadShok SI
Avid BB5 Disc
Cannondale 4 Finger Comfort w/ Kraton insert and bell
Daytripper
Kalley SP-263
One size fits all
Mister Orange (gloss) (ORG), Patriot Blue (gloss) (BLU).
Kickstand; Chainguard; Bell

**BAD BOY ULTRA**

Turbo Disc
HeadShok Super Fatty Ultra DIR, 80 mm
Sun DS 2 Bad Boy w/eyebolt, 32 hole
Shimano M475
DT Swiss Champion
Continental SportContact w/SafetySystem, 700 x 28c
Wellgo dual function w/ alloy cage
Shimano FC-M470 Hollowtech, 26/36/48
Shimano 9 speed
SRAM PG-950, 11-34
Shimano Octalink BB-E530
Shimano Deore
SRAM X7
SRAM X7 Trigger
Cannondale C1, 20 mm rise
Cannondale XC3 HeadShok, 31.8 mm
Cannondale HeadShok SI
Avid BB5 Disc
Cannondale 4 Finger Comfort w/ Kraton insert and bell
Daytripper
Kalley SP-263
One size fits all
Mister Orange (gloss) (ORG), Patriot Blue (gloss) (BLU).
Kickstand; Chainguard; Bell

**BAD BOY DISC**

Bad Boy SI Disc
Fatty R Disc
Sun DS 2 Bad Boy w/eyebolt, 32 hole
Shimano M475
DT Swiss Champion
Continental SportContact w/SafetySystem, 700 x 28c
Wellgo alloy cage w/clip and strap
Shimano FC-M470 Hollowtech, 26/36/48
Shimano 9 speed
SRAM PG-950, 11-34
Shimano Octalink BB-E530
Shimano Deore
SRAM X7
SRAM X7 Trigger
Cannondale C1, 20 mm rise
Cannondale XC3 11/8", 31.8 mm
FSA Alloy integrated
Avid BB5 Disc
Cannondale Fire w/cartridge pad
Cannondale Fire
Selle Royal Viper
Cannondale Alloy
P, S, M, L, X
Jet Black (matte) (BBQ)
Jet Black (matte) (BBQ)

**BAD BOY**

Bad Boy SI
Fatty R
Mach1 510 w/machined sidewall, 32 hole
Shimano M475
DT Swiss Champion
Maxxis Detonator, 700 x 28c
Wellgo alloy cage w/clip and strap
Truvativ Isoflow 3.0, 28/38/48
KMC 8-speed
Surface MG3, 11-32
Shimano BB-UN26
Shimano Deore
Shimano Alivio
Shimano X7
Shimano X7 Trigger
Cannondale C1, 20 mm rise
Cannondale XC3 11/8", 31.8 mm
FSA Alloy integrated
Avid BB5 Disc
Cannondale Fire w/cartridge pad
Cannondale Fire
Selle Royal Viper
Cannondale Alloy
P, S, M, L, X
Jet Black (matte) (BBQ)
Jet Black (matte) (BBQ)

**STREET PREMIUM**

Street HeadShok
HeadShok Fatty DL50 All Conditions
Mavic AT19 w/eyebolt and machined sidewall, 36 hole
Shimano LX front, Shimano Nexus Inter 8 Premium rear
DT Swiss Champion
Michelin Transworld City w/Puncture Protector, 700 x 35c, Reflective
Wellgo dual-function w/ alloy cage
RPM CY2F, 38
KMC 8-speed
Shimano Inter 8, 21
Shimano BB-UN26
N/A
N/A
Shimano Nexus Inter 8 Twist
Hil Sweep, alloy
Cannondale HeadShok adjustable rise
Cannondale HeadShok SI
Lee Chi TX120 w/cartridge pad
Shimano Nexus Inter 8
Selle Royal RW
Satori Pulse XC suspension
S, M, L, X, I
Fine Silver (gloss) (SOL).
Rear Rack; Fenders; Kickstand; Chainguard; Bell

- Frame
- Fork
- Brim
- Hubs
- Spokes
- Tires
- Pedals
- Crank
- Chain
- Rear Cogs
- Bottom Bracket
- Front Derailleur
- Rear Derailleur
- Shifters
- Handlebar
- Stem
- Headset
- Brakes
- Brake Levers
- Saddle
- Seatpost
- Siress
- Colors (code)
- Extra's





STREET STREET FEMININE

Frame	Street S;
Fork	Street Si Feminine
Rims	Fatty R All-Conditions
Hubs	Mach1 210, 32 hole
Spokes	Cannondale Earth
Tires	Michelin Transworld City w/Puncture Protector, 700 x 35c, Reflective
Pedals	Wellgo resin platform w/Kraton insert
Crank	TruVativ Isoflow 3.0, 28/38/48
Chain	KMC 8-speed
Rear Cogs	Sunrace MG3, 11-32
Bottom Bracket	Shimano BB-UN26
Front Derailleur	Shimano Alivio
Rear Derailleur	Shimano Alivio
Shifters	Shimano Alivio
Handlebar	Hi Sweep, alloy
Stem	Adjustable rise
Headset	FSA Alloy integrated, threaded
Brakes	Lev-Off TX-120
Brake Levers	Cannondale Fire
Saddle	Selle Royal RVL; Selle Royal Women's RVL
Seatpost	Kalloy SP-263
Sizes	Street: S, M, L, X, J Street Feminine: S, L
Colors (code)	Street: Charcoal Grey (gloss) (GRY). Street Feminine: Velvet Red (gloss) (RED).
Extras	Rear Rack; Fenders; Kickstand; Chainguard; Bell



T2000

Frame	Touring
Fork	Fatty R All-Conditions
Rims	DT 18, 23 w/eyelet and machined sidewall, 36 hole
Hubs	Shimano LX
Spokes	DT Swiss Champion
Tires	Schwalbe Marathon w/Kevlar NB-Belt, 700 x 35c, Reflective
Pedals	N/A
Crank	Shimano FC-M770 Hollowtech, 26/36/48
Chain	KMC 8-speed
Rear Cogs	SRAM PG-970, 11-34
Bottom Bracket	Shimano BB-UN26
Front Derailleur	Shimano Alivio
Rear Derailleur	Shimano Alivio
Shifters	Shimano Alivio
Handlebar	Hi Sweep, alloy
Stem	Adjustable rise
Headset	FSA Alloy integrated, threaded
Brakes	Lev-Off TX-120
Brake Levers	Cannondale 3-D Forged
Saddle	Cane Creek S1
Seatpost	Satoh Poise XC suspension
Sizes	S, M, L, X, J
Colors (code)	Jet Black (gloss) (BLK).
Extras	Rear Rack; Gel Bar Tape



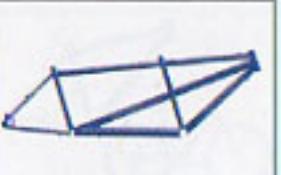
T800

Frame	Touring
Fork	TIG-welded chromoly
Rims	Mavic A19 w/eyelet and machined sidewall, 36 hole
Hubs	Shimano LX
Spokes	DT Swiss Champion
Tires	Michelin Transworld City w/Puncture Protector, 700 x 35c, Reflective
Pedals	Wellgo alloy cage w/clip and strap
Crank	Shimano FC-M413, 26/36/48
Chain	Shimano 9-speed
Rear Cogs	SRAM PG-970, 11-34
Bottom Bracket	Shimano Octalink BB-ES25
Front Derailleur	Shimano Tiagra
Rear Derailleur	Shimano XT
Shifters	Shimano Ultegra 9-speed
Handlebar	Cane Creek Vai
Stem	Cannondale 3-D Forged
Headset	Cane Creek S1
Brakes	Tektro Onyx cantilever w/cartridge pad
Brake Levers	Shimano Ultegra
Saddle	Fizik Rondine Mg
Seatpost	Satori Poise XC suspension
Sizes	S, M, L, X, J
Colors (code)	Mariner Blue (gloss) (BLU).
Extras	Rear Rack; Gel Bar Tape



STREET TANDEM

Frame	Mountain Tandem
Fork	Fatty R Tandem
Rims	Sun Ryno Lite w/eyelet and machined sidewall, 40 hole
Hubs	Shimano Tandem
Spokes	DT Swiss Champion
Tires	Kenda KRAF, 26 x 2.3"
Pedals	Wellgo resin platform w/Kraton insert
Crank	TriVativ SD Tandem, 28/38/48
Chain	KMC 8-speed
Rear Cogs	Sunrace MG3, 11-32
Bottom Bracket	Shimano BB-UN26
Front Derailleur	Shimano Tiagra
Rear Derailleur	Shimano XT
Shifters	Shimano Ultegra
Handlebar	Cane Creek S1
Stem	Cannondale XC1 11/8", 318 mm
Headset	Cane Creek S1
Brakes	Cannondale Fire w/cartridge pad
Brake Levers	Shimano Ultegra
Saddle	Selle Royal Viper
Seatpost	Cannondale C4 alloy front, Pramax SP-896 suspension rear
Sizes	M5, L5, LM, XS, XM, XL
Colors (code)	Charcoal Grey w/Fire Silver HyperHighlight (gloss) (GRY). Patriot Blue (gloss) (BLU).
Extras	



ROAD TANDEM

Frame	Road Tandem
Fork	Fatty R Tandem
Rims	Mavic A719 w/eyelet and machined sidewall, 40 hole
Hubs	DT Swiss 540 Tandem Disc
Spokes	DT Swiss Champion
Tires	Continental Ultra GatorSkin, 700 x 2Bc
Pedals	N/A
Crank	TriVativ Elita SL Tandem, 30/39/52
Chain	KMC 8-speed
Rear Cogs	SRAM PG-970, 11-34
Bottom Bracket	TriVativ Giga X Pipe
Front Derailleur	Shimano Alivio
Rear Derailleur	Shimano Ultegra
Shifters	Shimano Ultegra 9-speed
Handlebar	FSA RD-250, 31.8 mm front, Stoker rear
Stem	Cannondale C2
Headset	Cane Creek S1
Brakes	Avid BB7 Disc
Brake Levers	Shimano Ultegra
Saddle	Fizik Aliante Delta Mg front, Fizik Vitesse Sport Mg rear
Seatpost	Cannondale Alley front, Satori Poise XC suspension rear
Sizes	M5, L5, XS, XM, XL
Colors (code)	Charcoal Grey w/Fire Silver HyperHighlight (gloss) (GRY). Patriot Blue (gloss) (BLU).
Extras	Rear Rack; Kickstand



ENFORCEMENT 1

Frame	Futo-X
Fork	HeadShok Super Fatty Ultra DT, 40 mm
Rims	Sun Ryno Lite w/eyelet and machined sidewall, 36 hole
Hubs	Shimano RM-40 front, Shimano Nexus Silent Clutch rear
Spokes	DT Swiss Champion
Tires	CST Traveller, 26 x 2.0"
Pedals	Wellgo alloy cage w/clip and strap
Crank	FSA Alpha Drive, 22/32/44
Chain	TriVativ ISOflow, 22/32/42
Rear Cogs	SRAM PG-950, 11-34
Bottom Bracket	TriVativ ISIS Giga Pipe SL
Front Derailleur	Shimano Deore
Rear Derailleur	Shimano Deore Rapidfire
Shifters	Shimano Alivio Rapidfire
Handlebar	Cannondale C3, 20 mm rise
Stem	Cannondale XC3 HeadShok, 31.8 mm
Headset	Cannondale HeadShok SL
Brakes	Cannondale Fire w/cartridge pad
Brake Levers	Cannondale Fire
Saddle	Cannondale X-Country
Seatpost	Cannondale Alloy
Sizes	P, S, M, L, X
Colors (code)	Lightning White (gloss) (WHT). Jet Black (matte) (BBQ).
Extras	Lightning White (gloss) (WHT). Rear Rack; Kickstand



ENFORCEMENT 2

Frame	Futo-X
Fork	RockShox Dart 2, 80 mm
Rims	Sun Ryno Lite w/eyelet and machined sidewall, 36 hole
Hubs	Shimano RM-40
Spokes	DT Swiss Champion
Tires	CST Traveller, 26 x 2.0"
Pedals	Wellgo alloy cage w/clip and strap
Crank	TriVativ ISOflow, 22/32/42
Chain	SRAM PG-950, 11-34
Rear Cogs	Shimano Deore
Bottom Bracket	Shimano UN26
Front Derailleur	Shimano Deore
Rear Derailleur	Shimano Deore Rapidfire
Shifters	Shimano Alivio Rapidfire
Handlebar	Cannondale C3, 20 mm rise
Stem	Cannondale XC3 HeadShok, 31.8 mm
Headset	Cannondale HeadShok SL
Brakes	Cannondale Fire w/cartridge pad
Brake Levers	Cannondale Fire
Saddle	Cannondale X-Country
Seatpost	Cannondale Alloy
Sizes	P, S, M, L, X
Colors (code)	Lightning White (gloss) (WHT). Jet Black (matte) (BBQ).
Extras	Lightning White (gloss) (WHT). Rear Rack; Kickstand



JUDGE DH, JUDGE

Judge DH Replica, Judge 1

SIZE	SMALL	MEDIUM	LARGE
Seat Tube Length [cm/in]	405/15.9	425/16.7	440/17.3
Top Tube Horizontal [cm/in]	525/22.6	555/23.4	615/24.2
Top Tube Actual [cm/in]	518/20.4	535/21.2	563/22.1
Head Tube Angle [degrees]	64.0	★	★
Seat Tube Angle [degrees]	69.0	★	★
Standover [cm/in]	77.5/30.7	78.2/30.8	78.5/30.9
Wheel Base [cm/in]	114.3/44.9	116.3/45.8	118.4/46.6
Front Center Distance [cm/in]	68.7/28.0	70.3/27.9	73.3/28.8
Bottom Bracket Height [cm/in]	37.4/14.7	★	★
Bottom Bracket Drop [cm/in]	44/17	★	★
Chainstay Length [cm/in]	45.7/18.0	★	★
Head Tube Height [cm/in]	59.0/23.2	★	★
Fork Rake [cm/in]	45/18	★	★
Fork Trail [cm/in]	113/4.4	★	★
Rear Travel [cm/in]	12.0/8.7	★	★
Shock Eye-to-Eye [cm/in]	241/95	★	★
Shock Stroke [cm/in]	76/3.0	★	★
Recommended Sag	30%	★	★

All dimensions are given with suspension fully extended using a 60.0/24.0 degree seat.

PERPETRATOR

Perp 1, Perp 2

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Angle [degrees]	71.0	70.0	70.0	70.0
Head Tube Angle [degrees]	66.0	66.0	66.0	66.0
Top Tube Horizontal [cm/in]	22.6/51.5	23.4/54.5	24.2/56.5	25/58.5
Top Tube Actual [cm/in]	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
Chainstay Length [cm/in]	18/45.7	★	★	★
Bottom Bracket Height [cm/in]	14.7/37.4	★	★	★
Wheelbase [in/cm]	44.8/17.8	45.3/18.1	46.2/17.3	46.9/19.3
Trail [in/cm]	3.8/1.9	★	★	★
Standover at Top Tube Midpoint [cm/in]	30.9/78.5	30.9/78.6	31/78.8	31/79
Bottom Bracket Drop [cm/in]	12/4.4	★	★	★
Front Center Distance [cm/in]	26.9/68.4	27.5/69.8	28.3/71.9	29/73.9
Head Tube Height [cm/in]	23.2/59	★	★	★
Fork Rake [cm/in]	18/4.5	★	★	★
Rear Travel 200 mm position [cm/in]	8/20.3	★	★	★
Rear Travel 180 mm position [cm/in]	7.2/18.3	★	★	★
Shock Eye-to-Eye [cm/in]	8.75/32.3	★	★	★
Shock Stroke [cm/in]	2.75/6.99	★	★	★
Recommended Sag	30%	★	★	★

These dimensions are given with the bike suspension fully extended.

GEMINI

Gemini

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Length [cm/in]	405/15.9	43.0/16.9	48.0/18.9	53.0/20.9
Top Tube Horizontal [cm/in]	525/22.6	53.0/23.6	62.5/24.6	65.0/25.6
Top Tube Actual [cm/in]	503/20.9	55.7/21.9	59.0/23.2	62.8/24.7
Head Tube Angle [degrees]	67.0	★	★	★
Seat Tube Angle [degrees]	71.0	70.5	70.5	70.0
Standover at Top Tube Midpoint [cm/in]	72.4/28.5	72.0/28.7	73.3/28.9	75.4/29.7
Wheel Base [cm/in]	09.2/43.0	11.5/45.3	14.5/45.3	16.8/46.0
Front Center Distance [cm/in]	66.4/26.3	68.7/27.0	71.5/28.1	73.8/29.1
Bottom Bracket Height [cm/in]	36.3/14.3	★	★	★
Bottom Bracket Drop [cm/in]	-2.0/-0.8	★	★	★
Chainstay Length [cm/in]	43.2/17.0	★	★	★
Fork Crown Height [cm/in]	53.0/20.9	★	★	★
Fork Rake [cm/in]	4.6/1.8	★	★	★
Fork Trail [cm/in]	9.6/3.8	★	★	★
Rear Travel [cm/in]	15.0/12.0/5.9/6.7	★	★	★
Shock Eye-to-Eye [cm/in]	20.0/74.75	★	★	★
Shock Stroke [cm/in]	5.2/1.25	★	★	★
Recommended Sag	30%	★	★	★

These dimensions are given with the bike suspension fully extended.

PROPHET MX, PROPHET

Prophet MX 1, Prophet MX 2, Prophet 1, Prophet 2, Prophet 3, Prophet 32, Prophet 4, Prophet 5, Prophet 6

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Length [cm/in]	405/15.9	★	43.0/16.9	48.0/18.9
Top Tube Horizontal [cm/in]	525/22.6	60.0/23.6	62.5/24.6	65.0/25.6
Top Tube Actual [cm/in]	50.4/19.8	53.2/20.9	55.8/22.0	58.0/23.2
Head Tube Angle [degrees]	67.5 [68.0]	★	★	★
Seat Tube Angle [degrees]	73.5 [75.0]	★	★	★
Standover at Top Tube Midpoint [cm/in]	74.0/29.3	74.4/29.3	74.5/29.3	75.0/29.5
Wheel Base [cm/in]	106.0/41.7	109.0/42.9	111.0/44.0	114.0/45.2
Front Center Distance [cm/in]	64.0/25.2	67.0/26.4	69.7/27.4	72.8/28.7
Bottom Bracket Height [cm/in]	33.0/13.0 [34.9/13.7]	★	★	★
Bottom Bracket Drop [cm/in]	0.0/0.0 [-19/-0.7]	★	★	★
Chainstay Length [cm/in]	42.0/16.5	★	★	★
Head Tube Height [cm/in]	52.0/20.5	★	★	★
Fork Rake [cm/in]	4.5/1.8	★	★	★
Fork Trail [cm/in]	8.8/3.5	★	★	★
Rear Travel [cm/in]	14.0/5.5	★	★	★
Shock Eye-to-Eye [cm/in]	20.0/79	★	★	★
Shock Stroke [cm/in]	5.0/2.0	★	★	★
Recommended Sag	15%	★	★	★

All dimensions are given with suspension fully extended to front 100%.

CHASE 1

Chase 1

SIZE	SMALL	MEDIUM
Seat Tube Angle [degrees]	72.0	★
Head Tube Angle [degrees]	69.0	★
Horizontal Top Tube Length [cm/in]	21.4/54.3	22.6/57.5
Seat Tube Overall Length [cm/in]	14.0/35.5	★
Chainstay Length [cm/in]	15.7/40.0	★
Fork Rake [cm/in]	18/4.5	★
Bottom Bracket Height [cm/in]	11.3/29.8	★
Wheelbase [cm/in]	40.5/102.9	41.8/105.1
Trail [cm/in]	31/8.0	★
Standover Top Tube Midpoint [cm/in]	28.6/72.7	★
Bottom Bracket Drop [cm/in]	14/3.5	★
Front Center Distance [cm/in]	24.5/63.2	25.3/66.4
Actual Top Tube length [cm/in]	20.0/50.9	21.2/53.8

CHASE

Chase 2, Chase 3, Chase 4

SIZE	SMALL	MEDIUM	LARGE
Seat Tube Angle [degrees]	74.0	★	★
Head Tube Angle [degrees]	69.0	★	★
Horizontal Top Tube Length [cm/in]	21.4/54.3	22.6/57.5	24.0/61.0
Seat Tube Overall Length [cm/in]	14.0/35.5	14.6/37.0	14.6/37.0
Chainstay Length [cm/in]*	16.7/42.4	★	★
Fork Rake [cm/in]	18/4.5	★	★
Bottom Bracket Height [cm/in]*	11.7/29.8	★	★
Wheelbase [cm/in]	40.7/103.3	42.0/106.7	43.4/110.2
Trail [cm/in]	31/8.0	★	★
Standover Top Tube Midpoint [cm/in]	28.9/73.5	25.4/64.5	26.8/68.0
Bottom Bracket Drop [cm/in]	1.4/3.5	★	★
Front Center Distance [cm/in]	24.1/61.2	25.4/64.5	26.8/68.0
Actual Top Tube length [cm/in]	20.1/51.3	21.2/53.8	22.4/57.0

* Chase 4: Wristing up 7 mm eccentric adjustment.

RUSH CARBON

Rush Carbon Team, Rush Carbon 1, Rush Carbon 2

SIZE	SMALL	MEDIUM/M	LARGE	X-LARGE
Seat Tube Length [cm/in]	405/15.9	41.0/16.9	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 [degrees]	69.0	★	★	★
Seat Tube Angle [degrees]	73.5	★	★	★
Wheel Base [cm/in]	106.0/41.7	110.2/43.4	113/44.5	115.8/45.6
Front Center Distance [cm/in]	63.5/25.1	68.3/26.8	71.0/27.9	73.3/28.0
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]	10/0.4	★	★	★
Fork Rake [cm/in]	45/1.8	★	★	★
Chainstay Length [cm/in]	42.2/16.6	★	★	★
Fork Trail [cm/in]	29/3.1	★	★	★
Bottom Bracket Height [cm/in]	32.8/12.6	★	★	★
Standover Top Tube Midpoint [cm/in]	24.9/29.5	25.2/28.6	27.5/29.3	27.4/29.3
Rear Travel [cm/in]	4.70/12.0	★	★	★
Shock Eye-to-Eye [cm/in]	75/19.0	★	★	★
Shock Stroke [cm/in]	1.75/4.45	★	★	★
Recommended Sag	25%	★	★	★

All dimensions are given with suspension fully extended.

RUSH

Rush 3, Rush 32, Rush 4, Rush 5, Rush 6

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Angle [degrees]	73.5	★	★	★
Head Tube Angle [degrees]	49	★	★	★
Horizontal Top Tube Length [cm/in]	22.6/52.5	23.6/56	24.6/62.5	25.6/65.0
Seat Tube Length to Top [cm/in]	15			

TAURINE CARBON

Taurine Carbon Team Replica, Taurine Carbon 1

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Angle [degrees]	76.25	73.5	73	72.5
Head Tube Angle [degrees]	70	*	*	*
Top Tube Horizontal [in/cm]	210/555	213/591	243/616	250/635
Seat Tube Overall Length [in/cm]	15.0/38.2	15.0/43.2	18.0/47.5	20.0/52.5
Chainstay Length [in/cm]	16.7/42.4	*	*	*
Fork Rake [in/cm]	13/43	*	*	*
Bottom Bracket Height [in/cm]	11.0/29.8	*	*	*
Wheelbase [in/cm]	410/104.3	426/108.3	435/110.6	439/116
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

Caffeine 1, Caffeine 2, Caffeine 3

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Length [in/m]	30.0/75.0	43.1/17.0	47.5/18.7	52.5/20.7
Top Tube Horizontal [in/cm]	56.5/22.3	59.7/23.5	62.2/24.5	63.5/25.0
Seat Tube Angle [degrees]	73.5	73.5	73.0	72.5
Head Tube Angle [degrees]	70.0	*	*	*
Bottom Bracket Drop [cm/in]	35/1.4	*	*	*
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]	29.8/1.7	*	*	*
Wheelbase [cm/in]	104.9/41.3	108.1/42.6	110.6/43.5	111.3/44.0
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
Actual Top Tube Length [cm/in]	53.1/20.9	56.1/22.1	58.5/23.2	60.5/24.0

CAFFEINE 29'er

Caffeine 29'er

SIZE	SMALL	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	61.2/24.5	63.5/25.0	
Seat Tube Angle [degrees]	73.5	73.0	72.5	
Head Tube Angle [degrees]	70.0	*	*	*
Bottom Bracket Drop [cm/in]	6.0/2.4	*	*	*
Chainstay Length [cm/in]	65.4/27.9	*	*	*
Fork Rake [cm/in]	4.5/1.8	*	*	*
Head Tube Length	118.47	-	*	*
Head Tube Height	43.0/19.3	*	*	*
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	*	*	*
Wheelbase [cm/in]	103.4/43.4	111.3/43.8	113.5/44.7	
Fork Trail [cm/in]	8.2/3.4	*	*	*
Front Center Distance [cm/in]	65.4/25.7	67.2/26.7	68.8/27.1	
Actual Top Tube Length [cm/in]	56.1/22.1	58.6/23.1	60.4/23.8	

FURIO-X MOUNTAIN HEADSHOK^{1,2}

F4, F5, Enforcement 1, Enforcement 2

SIZE	PISTE	SMALL	MEDIUM	LARGE	X-LARGE
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	21.3/56.5	23.5/59.7	24.5/61.2	25.0/63.5
Seat Tube Overall Length [in/cm]	13.0/33.0	15.0/38.1	17.0/43.2	18.7/47.5	20.7/52.5
Chainstay Length [in/cm]	16.7/42.4	*	*	*	*
Fork Rake [in/cm]	13/43	*	*	*	*
Bottom Bracket Height [in/cm]	11.0/29.8	*	*	*	*
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 [cm/in]	28.0/72.8	29.6/75.2	30.6/76.6	31.3/79.6	32.3/81.9
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

SINGLESPEED^{1,2}

1FG Ultra

SIZE	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Angle [degrees]	73.5	73.5	73.0	72.5
Head Tube Angle [degrees]	*	*	*	*
Horizontal Top Tube Length [in/cm]	22.3/56.6	23.3/59.2	24.3/61.7	25.0/63.5
Seat Tube Overall Length [in/cm]	16.0/40.6	18.0/45.7	19.7/50.0	21.7/55.1
Chainstay Length [in/cm]	*	*	*	*
Fork Rake [in/cm]	*	*	*	*
Bottom Bracket Height [in/cm]	*	*	*	*
Wheelbase [in/cm]	41.5/105.4	42.6/108.3	43.6/110.7	44.2/112.3
Trail [in/cm]	*	*	*	*
Standover at Top Tube Midpoint [in/cm]	30.3/7.71	31.3/79.5	32.3/81.5	33.0/83.8
Bottom Bracket Drop [in/cm]	*	*	*	*
Front Center Distance [in/cm]	24.9/63.2	26.0/66.0	26.9/68.4	27.6/70.1
Head Tube length [in/cm] Rigid	51/13.0	59/16.0	67/18.0	67/20.0
Head Tube length [in/cm] Headshot	*	*	*	*

IRONMAN® SLICE AERO

Ironman® Slice Aero 3

SIZE	48	50	52	54	56	58	60	62
Wheel Size	650	*	*	*	700	*	*	*
Measured Size [cm]*	47.0	48.0	49.0	51.0	53.0	55.0	57.0	59.0
Seat Tube Angle [degrees]	78	*	*	*	77	*	*	*
Head Tube Angle [degrees]	71	71.5	71.5	71.5	72	*	*	*
Horizontal Top Tube Length [cm]	47.0	49.0	51.0	52.5	54.0	55.5	57.0	58.0
Head Tube Length	13.2	14.2	15.2	15.5	15.0	15.0	17.0	19.0
Chainstay length [cm]	37.0	*	*	40.0	*	*	*	*
Fork Rake [cm]	4.0	*	*	4.3	*	*	*	*
Bottom Bracket Height [cm]	26.3	*	*	26.5	*	*	*	*
Wheelbase [cm]	92.4	94	96.1	99.1	100.3	102	103.7	104.9
Trail [cm]	6.4	*	*	6.7	6.6	*	*	*
Standover at Top Tube Midpoint [cm]	72.2	73.2	74.3	76.1	78.1	80	82.4	83.9
Bottom Bracket Drop [cm]	4.8	*	*	7.2	*	*	*	*
Front Center Distance [cm]	35.8	37.5	39.6	41.1	43.4	44.8	45.9	

*For aerodynamic reasons, the front tube has a top tube lowered by 3 cm with a resulting shorter head tube. The measured size is from the center of the bottom bracket to the top of the top tube of the seat tube axis.

If you ride a road bike or a Cannondale road bike, you should choose a size 56 cm on our frame.

SIX13 SLICE SI

Ironman® Six13 Slice SI 1, Ironman® Six13 Slice SI 2

SIZE	47	51	54	56	58	60
Wheel Size	650	700	700	700	700	700
Measured Size [cm]*	47	51	51	53	55	57
Seat Tube Angle [degrees]**	variable	variable	variable	variable	variable	variable
Head Tube Angle [degrees]	71	71.5	71.5	72	72	72
Horizontal Top Tube length [cm]***	42.5	50.5	53.5	55.0	56.5	58.0
Chain Stay length [cm]	36.8	40	40	40	40	40
Fork Rake [cm]	40	43	43	43	43	43
Bottom Bracket Height [cm]	26.5	26.5	26.5	26.5	26.5	26.5
Wheelbase [cm]	92.8	95.2	98.2	99.4	101	102.5
Trail [cm]	6.4	6.7	6.7	6.4	6.4	6.4
Standover at Top Tube Midpoint [cm]	78.8	75.7	75.7	77.6	79.6	81.5
Bottom Bracket Drop [cm]	4.8	7.2	7.2	7.2	7.2	7.2
Front Center Distance [cm]	54.6	56.3	59.3	60.5	62.1	63.7
Head Tube Length [cm]	13.2	11.5	11.5	13.0	13.0	12.0

SPRINT CAAD9 OPTIMO, SYSTEMSIX TEAM SI 1, CAAD9 OPTIMO

Sprint CAAD9 Optimo 4, SystemSix Team Si Replica, SystemSix Team Si 1, SystemSix Team Si 2, SystemSix Team Si 3, CAAD9 Optimo 1, CAAD9 Optimo 2, CAAD9 Optimo 3

SIZE	48	50	52	54	56	58	60	62
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.			

SIXT TEAM SI, CAAD8 OPTIMO

Sixt Team 1, Sixt Team 2, Sixt Team 3, CAAD8 Optimo 1, CAAD8 Optimo 2

SIZE	48	50	52	54	56	58	60	62
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	★	★	★	73.5	★	★
Horizontal Top Tube length [cm]	51.5	52.5	53.5	54.5	56.0	57.5	59.0	60.0
Chainstay length [cm]	40.5	★	★	★	★	★	40.8	★
Fork Rake [cm]	4.5	★	★	★	★	★	★	★
Bottom Bracket Height [cm]	26.5	★	★	26.8	★	27.0	★	★
Wheelbase [cm]	95.9	96.6	96.8	97.5	99.0	99.6	100.9	101.2
Trail [cm]	6.2	5.9	5.6	★	★	5.3	★	★
Standover at Top Tube Midpoint [cm]	73.5	74.7	76.0	78.2	79.6	81.5	83.3	85.0
Bottom Bracket Drop [cm]	7.2	★	★	6.9	★	6.7	★	★
Front Center Distance [cm]	56.6	57.2	57.4	58.0	58.5	60.1	61.0	61.4
Head Tube length [cm]	11	11.5	12.1	14.6	15.4	17.3	19.2	21.9

* 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.

CAAD5 OPTIMO TRACK

Capo

SIZE	48	50	52	54	56	58	60	62
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
Horizontal Top Tube length [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	★	★	★	★	7.7	★	★
Bottom Bracket Height [cm]	28.2	★	★	★	★	7.7	★	★
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	★	★	★	★	7.7	★	★
Front-Center Distance [cm]	57.3	58.4	58.6	59.7	60.7	62.3	62.8	63.8
Head Tube length [cm]	11	11.5	12.1	14.6	15.4	17.3	19.2	21.9

* For proper fit, sizes 48-51 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.

CYCLOCROSS CAAD9

Cyclocross CAAD9 Optimo SI 1

SIZE	47	50	52	54	56	58	60
Seat Tube Angle [degrees]	74.5	74	73.5	73.5	73	73	72.5
Head Tube Angle [degrees]	70.5	71	71.5	72	72.5	72.5	72.5
Horizontal Top Tube length [cm]	52	52.5	54	55	57	59	60
Chain Stay Length [cm]	41.2	41.2	41.2	41.2	41.2	41.2	41.2
Fork Rake [cm]	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Bottom Bracket Height [cm]	28.1	28.1	28.1	28.1	28.1	28.1	28.1
Wheelbase [cm]	100.5	100.5	101.1	101.7	102.8	104.8	105.3
Trail [cm]	7.5	7.2	6.9	6.6	6.2	6.2	6.2
Standover Height [cm]	77.4	79.1	80.8	82.0	83.2	85.1	87.0
Bottom Bracket Drop [cm]	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Front Center [cm]	58.3	58.1	58.8	59.4	60.5	62.5	63.0
Head Tube length [cm]	13	14	15	15.5	16	18	20

CYCLOCROSS OPTIMO AND DISC

Cyclocross Optimo Disc 2, Cyclocross Optimo 3

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]	73.8	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]	11	15	15	15	16	18	20

SYNAPSE FÉMININE

Synapse Féminine Carbon 1, Synapse Féminine Carbon 2,

Synapse Féminine Carbon 3, Synapse Féminine 3, Synapse Féminine 4

SIZE [cm]	47	50	51	52	56
Measured Size [cm]*	44	47	50	53	56
Seat Tube Angle [degrees]	75	75	74.5	74	73.5
Head Tube Angle [degrees]	71	72	72.5	73	73.5
Sloping Top Tube length [cm]**	49.5	50.5	52	53.5	
Horizontal Top Tube length [cm]	51.5	52	53	54.5	
Chain Stay Length [cm]	41	41	41	41	
Fork Rake [cm]	5.0	5.0	5.0	5.0	
Bottom Bracket Height [cm]	26.5	26.5	26.5	26.5	
Wheelbase [cm]	97.9	98.3	98.6	99.4	
Trail [cm]	6.3	6.0	5.7	5.4	
Standover at Top Tube Midpoint [cm]	72.6	74.3	76.5	79.0	
Bottom Bracket Drop [cm]	7.2	7.2	7.2	6.9	
Front Center Distance [cm]	58.0	58.3	58.7	59.4	
Head Tube length Carbon [cm]	11.0	11.5	13.0	15.0	
Head Tube length Alloy [cm]	12	12.5	14	16	

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

** Sloping top tube length is measured from the top center of the seat tube to the top center of the head tube.

OPTIMO FÉMININE

Optimo Féminine 2

SIZE	40	44	47	50	53	56
Measured Size [cm]*	40	44	45	50	53	55
Seat Tube Angle [degrees]	75	75	75	74.5	74	73.5
Head Tube Angle [degrees]	72	72.5	75	72	72.5	73
Horizontal Top Tube length [cm]	48.5	49	51	51.5	53.0	54.5
Chainstay length [cm]	38	★	40.5	★	★	★
Fork Rake [cm]	4.0	★	4.5	★	★	★
Bottom Bracket Height [cm]	26.1	26.1	26.5	26.5	26.5	26.8
Wheelbase [cm]	91.0	91.3	96.8	96.0	96.8	97.5
Trail [cm]	5.9	5.6	7.2	6.2	5.9	5.6
Standover at Top Tube Midpoint [cm]	68.2	70.1	72.5	75.6	78.3	80.8
Bottom Bracket Drop [cm]	4.9	4.9	7.2	7.2	7.2	6.9
Front Center Distance [cm]	53.5	53.9	57.4	56.5	52.4	58
Head Tube length [cm]	11.6	★	10.5	11	13.8	16.5
Wheelsize	650c	650c	700c	700c	700c	700c

* For proper fit, sizes 40-47 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.

All sizes have a slightly sloping top tube.

RUSH FÉMININE

Rush Féminine

SIZE	RETIRE	SMALL	MEDIUM
Seat Tube Angle [degrees]	73.5	★	★
Head Tube Angle [degrees]	69	★	★
Horizontal Top Tube Length [in/cm]	21.5/54.5	22.6/57.5	23.4/58.2
Seat Tube Length to Top [in/cm]	15.5/40.5	★	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]	41/104.5	42.3/107.5	42.8/108.8
Trail [in/cm]	2.3/5.8	★	★
Standover Height [

CAFFEINE FÉMININE

	SMALL	SMALL	MEDIUM
Seat Tube length [cm/in]	35.0/13.8	38.0/15.0	40.0/15.2
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	11.8/4.2	★	★
Head Tube Height	49.0/19.3	★	★
Standover at Top Tube 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

OPTIMO ROAD WARRIOR^{1,2}

Road Warrior 1000, Road Warrior 800, Road Warrior 500

SIZE	SMALL	SMALL	MEDIUM	LARGE	X-LARGE
Measured Seat [cm/in]*	39.0	41.0	49.0	53.0	57.0
Horizontal Top Tube length [cm]	53.5	54.5	56.5	58.5	61.0
Seat Tube Angle [degrees]	76.0	75.0	74.0	73.5	73.0
Head Tube Angle [degrees]	70.0	71.0	71.5	72.0	72.5
Chainstay length [cm]	41.7	★	★	★	★
Fork Rake [cm]	5.0	★	★	★	★
Bottom Bracket Height [cm]	26.5	26.5	26.5	26.8	26.8
Wheelbase [cm]	101.2	101.6	102.6	104.1	105.7
Trail [cm]	6.9	7.0	6.4	5.7	5.4
Standover at Top Tube Midpoint [cm]	70.9	74.8	78.1	81.6	85.0
Bottom Bracket Drop [cm]	7.2	★	★	6.9	★
Front Center Distance [cm]	60.6	61.0	62.0	63.3	64.5
Head Tube Length [cm]	12.8	15.0	17.0	20.0	23.0

* The measured seat 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.

DAYTRIPPER

	DUAL	Premium	SEVEN
Seat Tube Angle [degrees]	65.0	65.0	65.0
Head Tube Angle [degrees]	69.0	69.0	69.0
Top Tube Horizontal [cm/in]	25.5/44.8	25.5/44.8	25.5/44.8
Seat Tube Overall length [in/cm]	16.5/42.0	16.5/42.0	16.5/42.0
Chainstay length [in/cm]	19.0/48.5	19.0/48.5	19.0/48.5
Fork Rake [in/cm]	18/4.6	18/4.6	18/4.6
Bottom Bracket Height [cm/in]	11.4/29.0	11.4/29.0	11.4/29.0
Wheelbase [in/cm]	44.5/113.0	44.5/113.0	44.5/113.0
Trail [in/cm]	3.2/8.0	3.2/8.0	3.2/8.0
Standover at Top Tube midpoint [in/cm]	27.2/68.0	27.2/68.0	27.2/68.0
Bottom Bracket Drop [in/cm]	18/4.5	18/4.5	18/4.5
Front-Center Distance [in/cm]	25.6/64.9	25.6/64.9	25.6/64.9
Head Tube length [in/cm]	45/11.4	53/14.6	53/14.6

STREET SI, STREET FÉMININE SI^{1,2}

Road Warrior 400, Road Warrior 400 Féminine, Street, Street Féminine

SIZE	SMALL	MEDIUM	LARGE	X-LARGE	JUMBO	FÉMININE SMALL	FÉMININE LARGE
Measured Size [cm/in]*	40.6/16	45.0/18	50.8/20	55.0/22	61.0/24	40.6/16	48.2/19
Horizontal Top Tube length [cm/in]	56.2/22.3	57.5/22.5	57.6/22.7	58.4/23	59.7/23.5	55.9/22	57.9/22.5
Seat Tube Angle [degrees]	75.0	74.0	73.5	73.5	73.5	75.0	74.0
Head Tube Angle [degrees]	71.0	★	★	★	★	71.0	★
Chainstay length [cm/in]	18.0/6.7	★	★	★	★	18.0/6.7	★
Fork Rake [cm/in]	4.5/1.8	★	★	★	★	4.5/1.8	★
Bottom Bracket Height [cm/in]	28.9/10.4	★	★	★	★	28.9/11.4	★
Wheelbase [cm/in]	102.6/42.4	102.6/42.4	102.6/42.6	109.4/42.9	109.7/43.6	106.9/42.1	108.2/42.6
Trail [cm/in]	7.2/2.8	★	★	★	★	7.2/2.8	★
Standover at Top Tube Midpoint [cm/in]	70.4/28.3	76.2/30.2	80.7/31.8	83.0/32.7	86.3/34.0	68.0/26.8	62.7/24.7
Bottom Bracket Drop [cm/in]	5.8/2.3	★	★	★	★	5.8/2.3	★
Front Center Distance [cm/in]	62.3/24.7	62.3/24.7	62.9/24.8	64.0/25.2	65.2/25.7	61.3/24.3	62.7/24.7
Head Tube Length [cm/in]	13.7/5.4	13.7/5.4	16.7/6.6	16.7/6.6	18.7/7.4	13.7/5.4	16.7/6.6

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

ADVENTURE HEADSHOK, ADVENTURE HEADSHOK FÉMININE,

ADVENTURE, ADVENTURE FÉMININE^{1,2}, STREET HEADSHOK

Adventure 1000, Adventure 1000 féminine, Adventure 800, Adventure 800 féminine, Adventure 600, Adventure 600 féminine,

Adventure 400, Adventure 400 féminine, Street Premium

SIZE	SMALL	MEDIUM	LARGE	X-LARGE	JUMBO	FÉMININE SMALL	FÉMININE LARGE
Seat Tube Angle [degrees]	75.0	★	★	★	★	★	★
Head Tube Angle [degrees]	71.0	★	★	★	★	★	★
Top Tube Horizontal [cm/in]	22.7/57.7	22.9/58.2	23.1/58.7	23.2/60.2	23.7/60.2	22.8/55.9	22.5/57.2
Seat Tube Overall length [in/cm]	16.0/40.6	18.0/45.7	20.0/50.8	22.0/55.9	24.0/60.0	16.5/41.9	19.0/48.3
Chainstay length [cm/in]	18.0/45.7	★	★	★	★	★	★
Fork Rake [cm/in]	2.1/5.3	★	★	★	★	★	★
Bottom Bracket Height [cm/in]	11.4/29.0	★	★	★	★	★	★
Wheelbase [cm/in]	43.2/109.7	43.6/110.7	43.9/111.5	44.7/115.5	44.8/115.8	42.5/108.0	43.2/109.7
Trail [cm/in]	2.5/6.4	★	★	★	★	★	★
Standover at Top Tube midpoint [cm/in] HeadShok	30.0/76.2	31.0/78.2	32.0/81.3	33.0/83.8	34.0/86.4	29.4/74.7	31.3/79.5
Standover at Top Tube midpoint [cm/in] Rigid	28.8/71.2	29.8/75.2	30.8/81.2	32.0/81.3	34.2/86.9	27.3/69.3	27.7/70.4
Bottom Bracket Drop [cm/in]	2.3/5.8	★	★	★	★	★	★
Front Center Distance [cm/in]	25.4/64.5	25.8/65.5	26.3/66.3	26.9/68.3	27.0/68.6	24.2/62.7	25.5/64.8

* Rack Mounts

* Fender Mounts

★ Same dimensions for all sizes

COMFORT AND COMFORT FÉMININE^{1,2}

Comfort, Comfort féminine

SIZE	SMALL	MEDIUM	LARGE	X-LARGE	JUMBO	FÉMININE SMALL	FÉMININE LARGE
Seat Tube Angle [degrees]	75.0	76.0	73.5	73.5	73.5	74.0	★
Head Tube Angle [degrees]	71.0	★	★	★	★	71.0	★
Top Tube Horizontal [cm/in]	21.4/54.4	22.0/55.9	23.0/58.4	24.0/61.0	24.8/63.0	22.0/55.9	22.6/57.4
Seat Tube Overall length [in/cm]	14.0/35.6	15.0/38.1	17.0/41.2	19.0/48.3	21.5/53.3	14.0/35.6	17.0/41.2
Chainstay length [cm/in]	17.0/43.2	★	★	★	★	17.0/43.2	★
Fork Rake [cm/in]	18/4.6	★	★	★	★	18/4.6	★
Bottom Bracket Height [cm/in]	11.4/29.0	★	★	★	★	11.4/29.0	★
Wheelbase [cm/in]	40.7/103.4	41.0/104.4	42.3/106.9	43.1/109.5	44.2/112.3	41.1/104.4	41.8/106.2
Trail [cm/in]	2.6/6.6	★	★	★	★	2.6/6.6	★
Standover at Top Tube midpoint [cm/in]	28.6/72.6	29.1/73.9	30.1/76.5	31.1/79.0	32.1/81.5	27.0/68.6	27.4/69.6
Bottom Bracket Drop [cm/in]	15/3.8	★	★	★	★	15/3.8	★
Front Center Distance [cm/in]	23.8/60.5	24.2/61.5	25.2/64.0	26.3/66.8	27.4/69.6	24.2/61.5	24.9/63.2

FURIO MOUNTAIN HEADSHOK^{1,2}

Bad Boy Ultra

SIZE	PROFESSIONAL	SMALL	MEDIUM	LARGE	X-LARGE
Seat Tube Angle [degrees]	75.0	73.5	73.5	73.0	72.5
Head Tube Angle [degrees]	70.0	★	★	★	★
Horizontal Top Tube Length [cm/in]	21.4/54.4	22.3/56.6	23.5/59.7	24.5/62.2	25.0/63.5
Seat Tube Overall length [in/cm]	14.0/35.6	15.0/40.6	18.0/45.7	19.7/50.0	21.7/55.0
Chainstay length [cm/in]	16.7/42.4	★	★	★	★
Fork Rake [cm/in]	18/4.6	★	★	★	★
Bottom Bracket Height [cm/in]	11.7/29.8	★	★	★	★
Wheelbase [cm/in]	40.7/103.4	41.3/104.9	42.3/108.4	43.6/110.8	44.0/111.8
Trail [cm/in]</td					

BAD BOY SI^{1,2}

Bad Boy Disc, Bad Boy

SIZE	SMALL	MEDIUM	LARGE	X-LARGE	
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)	214/54.4	222/56.5	235/59.7	245/62.2	250/63.5
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)	167/42.4	★	★	★	★
Fork Rake (in/cm)	18/4.5	★	★	★	★
Bottom Bracket Height (in/cm)	13.7/34.8	★	★	★	★
Wheelbase (in/cm)	40.6/103.2	41.2/104.7	42.6/108.2	43.5/110.5	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)	14/3.5	★	★	★	★
Front-Center Distance (in/cm)	24.0/61.0	24.6/62.6	26.0/66.3	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	★

MOUNTAIN TANDEM^{1,2}

Street Tandem

SIZE	S/M	L/S	L/M	X/S	X/M
Front Seat Tube Angle (degrees)	73.5	★	★	★	★
Rear Seat Tube Angle (degrees)	73.5	73.5	74.0	74.0	74.0
Head Tube Angle (degrees)	71.0	★	★	★	★
Horizontal Front Top Tube length (in)	22.0	23.0	23.0	24.4	24.4
Horizontal Rear Top Tube length (in)	28.1	28.1	29.1	28.1	29.1
Front Seat Tube Overall Length (in)	18.0	19.1	20.0	20.1	21.1
Rear Seat Tube Overall Length (in)	16.0	16.0	18.0	16.0	18.0
Chainstay length (in)	17.4	★	★	★	★
Fork Rake (in)	1.8	★	★	★	★
Front Bottom Bracket Height (in)	11.4	★	★	★	★
Rear Bottom Bracket Height (in)	11.4	★	★	★	★
Wheelbase (in)	69.6	70.7	71.7	72.2	71.2
Trail (in)	2.6	★	★	★	★
Front Standover at Top Tube midpoint (in)	28.2	30.0	30.3	31.0	31.4
Rear Standover at Top Tube midpoint (in)	26.5	27.0	28.4	27.5	29.0
Front Bottom Bracket Drop (in)	1.5	★	★	★	★
Rear Bottom Bracket Drop (in)	1.5	★	★	★	★
Front Center Distance (in)	24.2	25.3	25.3	26.8	26.8

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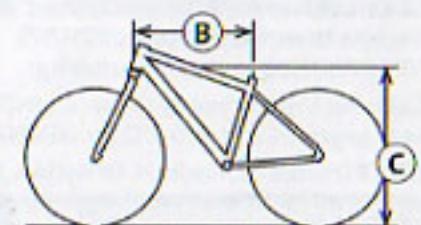
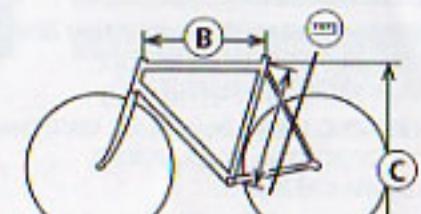
TOURING^{1,2}

T2000, T800

SIZE	SMALL	MEDIUM	LARGE	X-LARGE	X-LARGE
Seat Tube Angle (degrees)	74.5	74.0	73.0	73.0	72.5
Head Tube Angle (degrees)	71.0	71.0	71.5	72.5	73.0
Horizontal Top Tube length (in/cm)	20.3/51.6	20.8/52.8	21.5/54.6	22.5/57.2	23.5/59.7
Seat Tube Overall Length (in/cm)	17.0/43.2	19.0/48.3	21.0/53.3	23.0/58.4	25.0/63.5
Chainstay length (in/cm)	18.0/45.7	★	★	★	★
Fork Rake (in/cm)	2.3/5.3	★	★	★	★
Bottom Bracket Height (in/cm)	13.1/32.2	★	★	★	★
Wheelbase (in/cm)	40.6/103.3	41.0/104.3	41.3/104.9	41.9/106.4	42.5/108.0
Trail (in/cm)	2.5/6.4	2.5/6.4	2.3/5.8	2.3/5.3	2.0/5.3
Standover at Top Tube Midpoint (in/cm)	29.2/74.2	30.2/76.7	31.6/80.3	33.1/84.1	34.8/88.4
Bottom Bracket Drop (in/cm)	2.6/6.6	★	★	★	★
Front-Center Distance (in/cm)	22.9/58.2	23.4/59.4	23.6/59.9	24.3/61.7	24.8/63.0

GEOMETRY GUIDE

- (A) "Size" on road frames is the distance from the center of the bottom bracket to the top of the top tube, measured along the seat tube.
- (B) "Horizontal Top Tube Length" is measured parallel to the ground and closely approximates a traditional top tube length measurement.
- (C) "Standover at Top Tube Midpoint" describes the height of the top of the top tube, measured at the mid-point between the seat tube and head tube.



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5,449,155 5,494,302 5,509,674 5,634,653 5,702,092
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6,497,427 5,979,924 5,308,099 other patents pending

Call (800) BIKE USA for more information.

WARNING!

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 Barloworld 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 the Barloworld team, 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>

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10:37 p.m. April 17, 2005

Rush Carbon prototype undergoes BB fatigue testing

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