





LETS R DE

IT'S THE FEEL OF YOUR TIRES BITING INTO LOAMY SOIL OR THE BLISS OF A PERFECTLY APEXED TURN. It's that surge of energy you get as you crest an alpine pass or nail the best line through a rock garden. It's the sun on your skin and wind in your face as you sail past traffic gridlock. It's watching your kid take those first wobbly pedal strokes. It's the camaraderie of riding with friends, as well as the welcome solitude of riding alone. It's the light filtering through the leaves of autumn singletrack, or the way that, in the heat of the moment, every town-line sprint feels like the Champs-Elysées. It's the taste of a cold beer at the end of the trail. It's all of the beautiful moments that make up this life on two wheels. It's why we love what we do.

So come on, let's saddle up. Let's have some fun. Let's make some memories. Let's Ride. **©**







IT WAS A

LEAP OF FA





WHEN WE ROLLED OUT OUR FIRST BIKE OVER THREE DECADES AGO, WE HAD NO WAY OF KNOWING WHAT WOULD HAPPEN.

It was different. It didn't look like other bikes. It had crazy fat aluminum tubes when the state of the art was skinny steel, and it was made by this upstart company from Connecticut, not some wizened European master. A lot of people just thought we were nuts.

But not us. We didn't care about the naysayers and hide-bound traditionalists. We knew we had created something special - a bike that was lighter, stiffer and better performing than anything else out there, a true innovation that simply made riding better. And we changed cycling forever.

That same spirit, that willingness to ignore the status quo, to push past convention, to take risks in the pursuit of the ultimate ride is at the core of everything we do. It led to wild designs like the SuperV and Raven. It led to revolutionary advancements like the BB30 bottom bracket standard and HollowGram cranks. It spawned our System Integrated approach to design, creating frames, forks and key components together in the pursuit of superior performance. It created the groundbreaking HeadShok and Lefty suspension forks, and the next-level XC performance of the asymmetrically integrated F-Si hardtail.

And here, 30 plus years on, we're still at it. As the genre-blurring Slate and world-beating CAAD12 and EVO show, we're still marching to the beat of our own drummer, keeping the faith and pushing, always pushing, for that ultimate ride. What a great way to live.









BLAC Kinc.



THESE ARE THE BIKES DREAMS ARE MADE OF.

Or perhaps more precisely, these are bikes made of dreams...our dreams. They are our passion projects; our finest frames, kitted out ultra-premium components and brought to life in glorious black and chrome. They are the bikes we build to make ourselves happy as much as anything because, for bike geeks like us, the only thing more fun than getting to create the ultimate, cost-is-no-object dream machines, is riding them.

So, if you're someone who believes in living their dreams, we invite you to share in the sublime perfection of ours — the 2016 Black Inc. Collection.



Cannondale road bikes are engineered to perform. From the pure race focus of the all-new SuperSix EVO Hi-MOD and CAAD12, to the race-proven all-day comfort of the Synapse and the category-blurring fun of the all-new Slate, Cannondale road bikes deliver lightest-in-class weights, perfectly balanced stiffness and razor-sharp handling. It all adds up to a ride-feel that, regardless of model, is distinctly Cannondale.

Ultra-light, efficient, race-focused bicycles engineered to get you to the finish line first.

ALL-NEW SUPERSIX EVO Hi-MOD SUPERSIX EVO ALL-NEW CAAD12 CAAD8

Race-level performance meets all-day comfort in a package that's perfect for Gran Fondos, Cyclo-Sportives and long days in the saddle.

SYNAPSE CARBON SYNAPSE ALLOY

CYCLOCROSS

Made to dominate the muddy battles of 'cross racing or accelerate your everyday commute.

SUPERX CAADX

on-road, off-road, flat-out ripper.

ALL-NEW SLATE

TRACK

For the banks and boards of the velodrome.

CAAD10 TRACK

SLICE

TOURING

Load up and break out. This is the bike for those seeking high adventure or drama free commuting.

ALL-NEW TOURING



efficiency. With a focus on the perfect balance of light weight, stiffness, aerodynamics ejjiliency. vvili a jolas on the perject balance of light weight, suffices, acroayhamic and pinpoint handling, our Elite range is engineered to get you to the finish line first.

SUPERSIX EVO Hi-MOD



PERFORMANCE. IN THE BALANCE LIES POWER.

SUPERSIX EVO HI-MOD

A WHOLE NEW BALANCE OF POWER

The all-new SuperSix EVO Hi-MOD is the most advanced, most complete race bike ever made. Its unrivalled balance of explosive stiffness, road-smoothing compliance, pinpoint handling, efficient aerodynamics and ultralight weight gives racers a winning edge everywhere from the start-line to the finishing sprint.



SPEED SAVE MICRO-SUSPENSION New shapes and new carbon layup deliver 15% more vertical compliance from the rear triangle for improved cornering speed and comfort.



NEW SPEED SAVE FORK New one-piece, BallisTec carbon fork has great sidestiffness, yet offers 21% more compliance for improved handling and a smoother ride.



SYSTEM INTEGRATION

Designing the frame, fork and key components like crankset and seatpost together as a system can save hundreds of grams compared to competitors.

- » HI-MOD **BALLISTEC** CARBON CONSTRUCTION Our proprietary carbon construction combines high-strength fibers and resins with a network of strategically placed highmodulus stiffness fibers to deliver ultra light weight frames with the perfect balance of rigidity and compliance.
- » STIFFER BB AND HEAD TUBE A wider BB30a bottom bracket shell, aysmmetrically oversized chainstays and a flared seat-tube junction deliver 11% more stiffness at the BB, while a new shape and new carbon layup increase head tube stiffness by 12%, for explosive acceleration, sharper handling and better sprints.
- » **SAVE** 25.4MM SEATPOST On many models, a new, flexing SAVE seatpost delivers 36% more deflection at the saddle than previous post, for bump-smoothing comfort when
- » **TAP** AERO FEATURES Subtle TAP (Truncated Aero Profile) tube shapes in the downtube, seat tube, seat stays and fork reduce aero drag. Together with revised waterbottle placement it saves an average of 6 watts.





SUPERSIX EVO BLACK INC.

FRAMESET: All-New SuperSix EVO, BallisTec Hi-Mod Carbon GROUP: Shimano Dura Ace 9000 w/eeBrakes CRANKSET: HollowGram SiSL2, BB30, 52/36 OPI SpideRing SL WHEELSET: Enve Smart 4.5 Tubular/ Chris King R45 COCKPIT: ENVE Composites with Fi'zi:k Arione 00 saddle COLOR: Satin Black w/ Closs Black and Polished Chrome accents



SUPERSIX EVO HI-MOD TEAM

FRAMESET: All-New SuperSix EVO, BallisTec Hi-Mod Carbon GROUP: Shimano Dura Ace Di2 9070 CRANKSET: HollowGram SiSL2, BB30, 52/36 OPI SpideRing SL
WHEELSET: Mavic Cosmic Pro Carbon COCKPIT: FSA K-Force Carbon, FSA OS-98 / K-Force seatpost with Fi'zik Arione R3 saddle COLOR: Fine Silver w/ Jet Black and Berserker Green, Gloss - REP



C11166M

SUPERSIX EVO HI-MOD DURA ACE 1

FRAMESET: All-New SuperSix EVO, BallisTec Hi-Mod Carbon GROUP: Shimano Dura Ace 9000 CRANKSET: HollowGram SiSL2, BB30, 52/36 OPI SpideRing SL

WHEELSET: Mavic Ksyrium Pro COCKPIT: Cannondale Escape Hanger Carbon, C1 Ultralight/ Cannondale SAVE seatpost with Fi'zi:k Arione R3 saddle

COLOR: Acid Red w/ Jet Black and White, Gloss -RED



C11186N

SUPERSIX EVO HI-MOD DURA ACE 2

FRAMESET: All-New SuperSix EVO, BallisTec Hi-Mod Carbon GROUP: Shimano Dura Ace 9000 CRANKSET: HollowGram Si, BB30, 52/36 OPI SpideRing WHEELSET: Mavic Ksyrium Elite
COCKPIT: Cannondale C1 Ultralight/ Cannondale SAVE seatpost with Fi'zik Arione R5 saddle
COLOR: Jet Black w/ Magnesium White, Gloss - BLK // Primer Grey w/ Acid Red, Jet Black, Matte/Gloss - PRM



CH122CI

SUPERSIX EVO HI-MOD ULTEGRA

FRAMESET: All-New SuperSix EVO, BallisTec Hi-Mod Carbon GROUP: Shimano Ultegra 6800 CRANKSET: HollowGram Si, BB3O, 52/36 OPI SpideRing WHEELSET: Movic Ksyrium

COCKPIT: Cannondale C1 Ultralight/ Cannondale SAVE seatpost with Fi'zik Arione R5 saddle COLOR: Cobalt Blue w/ Acid Red, Jet Black, Green, Gloss - BLU // Exposed Unidirectional Carbon w/ Berserker Green, Magnesium White, Gloss - GRN



SUPERSIX EVO

STEP UP TO EVO PERFORMANCE

With its award-and-race-winning combination of light weight, stiffness, comfort and handling, the original SuperSix EVO Carbon delivers an unparalled carbon performance value. Looks like it's upgrade time.



SUPERSIX EVO RED

FRAMESET: SuperSix EVO, BallisTec Carbon, SPEED SAVE GROUP: SRAM RED 22 CRANKSET: HollowGram Si, BB30, 52/36 OPI SpideRing WHEELSET: Mavic Ksyrium WTS COCKPIT: Cannondale C2/ C2 Carbon seatpost with Fi'zi:k Arione saddle COLOR: Charcoal Grey w/ Fine Silver, and Acid Orange, Matte - ORG



SUPERSIX EVO ULTEGRA 3

FRAMESET: SuperSix EVO, BallisTec Carbon, SPEED SAVE GROUP: Shimano Ultegra 6800 CRANKSET: HollowGram Si, BB30, 52/36 OPI SpideRing WHEELSET: Mavic Aksium Elite WTS COCKPIT: Cannondale C2/ C2 Carbon seatpost with Fi'zi:k Arione R7 saddle C0LOR: Nearly Black w/ Jet Black and Charcoal Grey, Gloss - GRY // Race Red w/ Jet Black and Magnesium White, Gloss - RED



FRAMESET: SuperSix EVO, BallisTec Carbon, SPEED SAVE GROUP: Shimano Ultegra 6800 CRANKSET: Cannondale Si, BB30, 52/36 FSA Pro Chainrings WHEELSET: Mavic Aksium COCKPIT: Cannondale C3/ C3 seatpost with Selle Royal Seta S1 saddle COLOR: Nearly Black w/ Jet Black and Magnesium White, Matte - BBQ

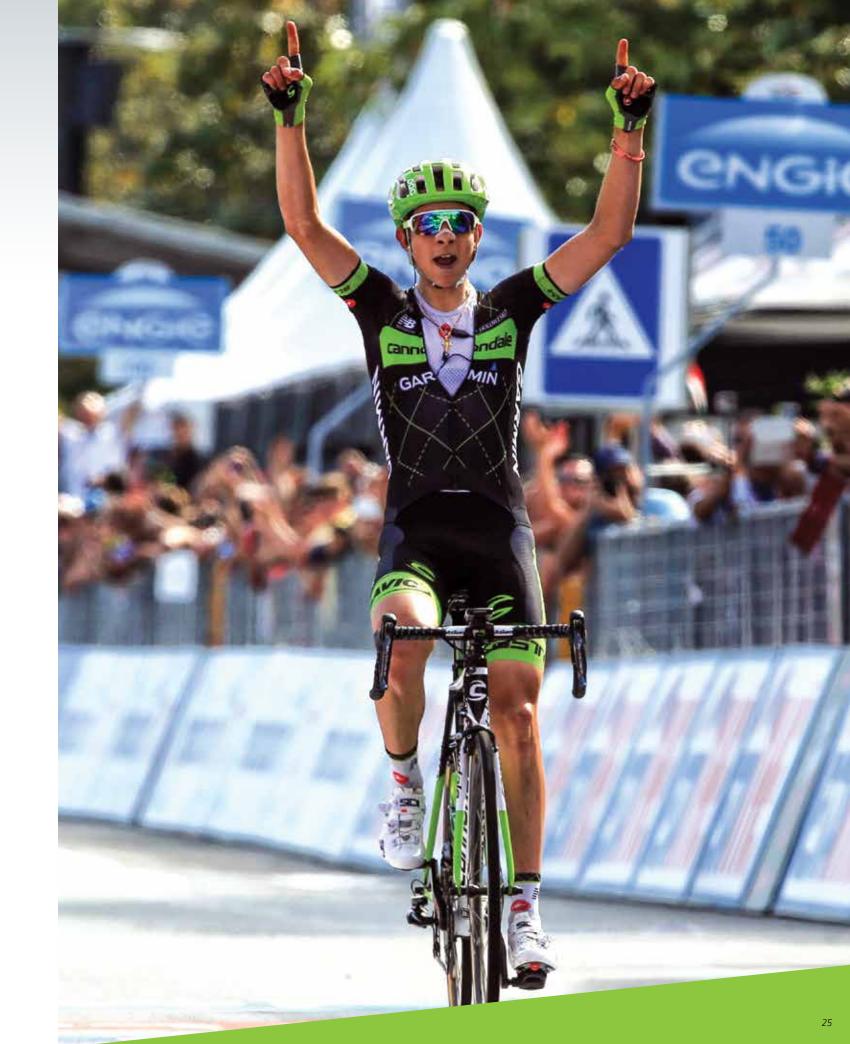


FRAMESET: SuperSix EVO, BallisTec Carbon, SPEED SAVE GROUP: Shimano 105 5800 CRANKSET: Cannondale Si, BB30, 52/36 FSA Pro Chainrings WHEELSET: Movic Aksium COCKPIT: Cannondale C3/ C3 seatpost with Selle Royal Seta S1 saddle COLOR: Fine Silver w/ Jet Black and Nearly Black, Matte - SLV // Jet Black w/ Berzerker Green and Nearly Black, Gloss - GRN



SUPERSIX EVO TIAGRA

FRAMESET: SuperSix EVO, BallisTec Carbon, SPEED SAVE GROUP: Shirmano Tiagra 4700 CRANKSET: FSA Gossamer 52/36 WHEELSET: Moddux RS 2.0/ Formula RB-51, RB-5711 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage Ergo saddle COLOR: Nearly Black w/ Jet Black and Magnesium White, Matte - BBQ







THE ALL-NEW CAAD12

Incomparably light, explosively stiff and impossibly smooth, the all-new CAAD12 completely JOIN THE ALUMINATI redefines aluminum performance. It's the finest alloy racing machine ever made and the only choice for those who know.



ADVANCED SMARTFORMED ALLOY CONSTRUCTION

Flowing tube shapes and perfectly optimized material distribution yields ultralight frames with great stiffness and unreal comfort.



Unique flattened and curved seat stays, chain stays and seat tube deliver over 50% more vertical deflection than CAAD10 for a level of comfort and control never before seen in aluminum.



SYSTEM INTEGRATION

Designing the frame, fork and key components like crankset and seatpost together as a system saves hundreds of grams compared to competitors.

- » NEW **SPEED SAVE FORK** Radical, one-piece, full BallisTec carbon construction from the tips of the dropouts to the top of the steerer of the rim brake fork saves weight and yields great compliance for amazing handling and a smooth ride.
- SAVE 25.4MM SEATPOST A new, flexing SAVE seatpost delivers 36% more deflection at the saddle for bumpsmoothing comfort when seated.
- » BRAZED FLAT DISC MOUNT Our patent-pending disc mount is unbelievably strong, yet is so clean and minimal that the Disc frame is actually a few grams lighter than the non-disc frame.
- » OVERSIZED BB JUNCTION A wider BB30a bottom bracket shell, aysmmetrically oversized chainstays and a flared seattube junction keep the BB area rock solid for powerful sprints.







CAAD12 DISC DURA ACE

FRAMESET: CAAD12 Disc, SmartFormed 6069 Alloy, Full Carbon Disc Fork
GROUP: Shimano Dura-Ace 9000/R685-BR805 Disc
CRANKSET: HollowGram Si, BB30a, 52/36 OPI SpideRing
WHEELSET: Mavic Ksyrium Disc WTS
COCKPIT: Cannondale C1 Ultralight / Cannondale SAVE seatpost with Fi'zik Arione R7 saddle
COLOR: Neon Spring w/ Jet Block, Gloss - NSP



C13626M

CAAD12 RED

FRAMESET: CAAD12, SmartFormed 6069 Alloy, Full Carbon Fork GROUP: SRAM Red 22 CRANKSET: HollowGram Si, BB30a, 52/36 OPI SpideRing
WHEELSET: Mavic Ksyrium WTS COCKPIT: Cannondale C2/ C1 Ultralight seatpost with Fi'zi:k Arione R7 saddle COLOR: Charcool Grey w/ Primer Grey and Acid Orange, Matte - ORC



C13226M

CAAD12 DISC ULTEGRA

FRAMESET: CAAD12 Disc, SmartFormed 6069 Alloy, Full Carbon Disc Fork

GROUP: Shimano Ultegra 6800/R685-BR785 Disc

COCKPIT: Cannondale C3, C2/ C2 Carbon seatpost with F1'zir.k Arione R7 saddle

COLOR: Jet Black w/ Charcoal Grey and Primer Grey, Matte - PRM

WHEELST: Movic Aksium Disc WTS

COLOR: Jet Black w/ Charcoal Grey and Primer Grey, Matte - PRM



C13246M

CAAD12 ULTEGRA



MODULE

CAAD12 DISC 105

FRAMESET: CAAD12 Disc, SmartFormed 6069 Alloy, Full Carbon Disc Fork GROUP: Shimano 105 5800/ BR785/R505 Disc CRANKSET: Cannondale Si, BB30a, 52/36 FSA Pro Chainrings WHEELSET: Maddux RD 2.0/ Formula Disc CX-20, CX-22 COCKPIT: Cannondale C3/ C2 Carbon seatpost with Selle Royal Seta S1 saddle COLOR: Matte Jet Black w/ Charcoal Grey, Gloss Ultra Blue - BLU



C13346M

CAAD12 105



CAAD8

WHERE PERFORMANCE BEGINS

Whether you're an aspiring racer or simply want to take your cycling to the next level, CAAD8 delivers unmistakable Cannondale performance and ride quality, with Heads-Up Race geometry that's optimized for comfort and speed.



CAAD8 105

FRAMESET: CAAD8, Optimized 6061 Alloy, Ultra carbon bladed fork GROUP: Shimano 105 5800 CRANKSET: FSA Gossamer, BB30, 50/34 WHEELSET: Maddux RS 2.0 Speed/ Formula RB-56, RB-5711 COCKPIT: Connondale C3/C3 seatpost with Connondale Stage Ergo saddle COLOR: Jet Black w/ Magnesium White, Gloss - BLK // Race Red w/ Jet Black and Magnesium White, Gloss - RED



CAAD8 TIAGRA

FRAMESET: CAAD8, Optimized 6061 Alloy, Ultra carbon bladed fork GROUP: Shirmano Tiagra 4700 CRANKSET: FSA Omega, BB30, 50/34 WHEELSET: Maddux RS 3.0 Speed/Formula RB-56, RB-5711 COCKPIT: Cannondale C4/C4 seatpost with Cannondale Stage Ergo saddle COLOR: Jet Black w/ Magnesium White and Berzerker Green, Gloss - REP // White w/ Jet Black and Blue, Gloss - BLU



CAAD8 SORA

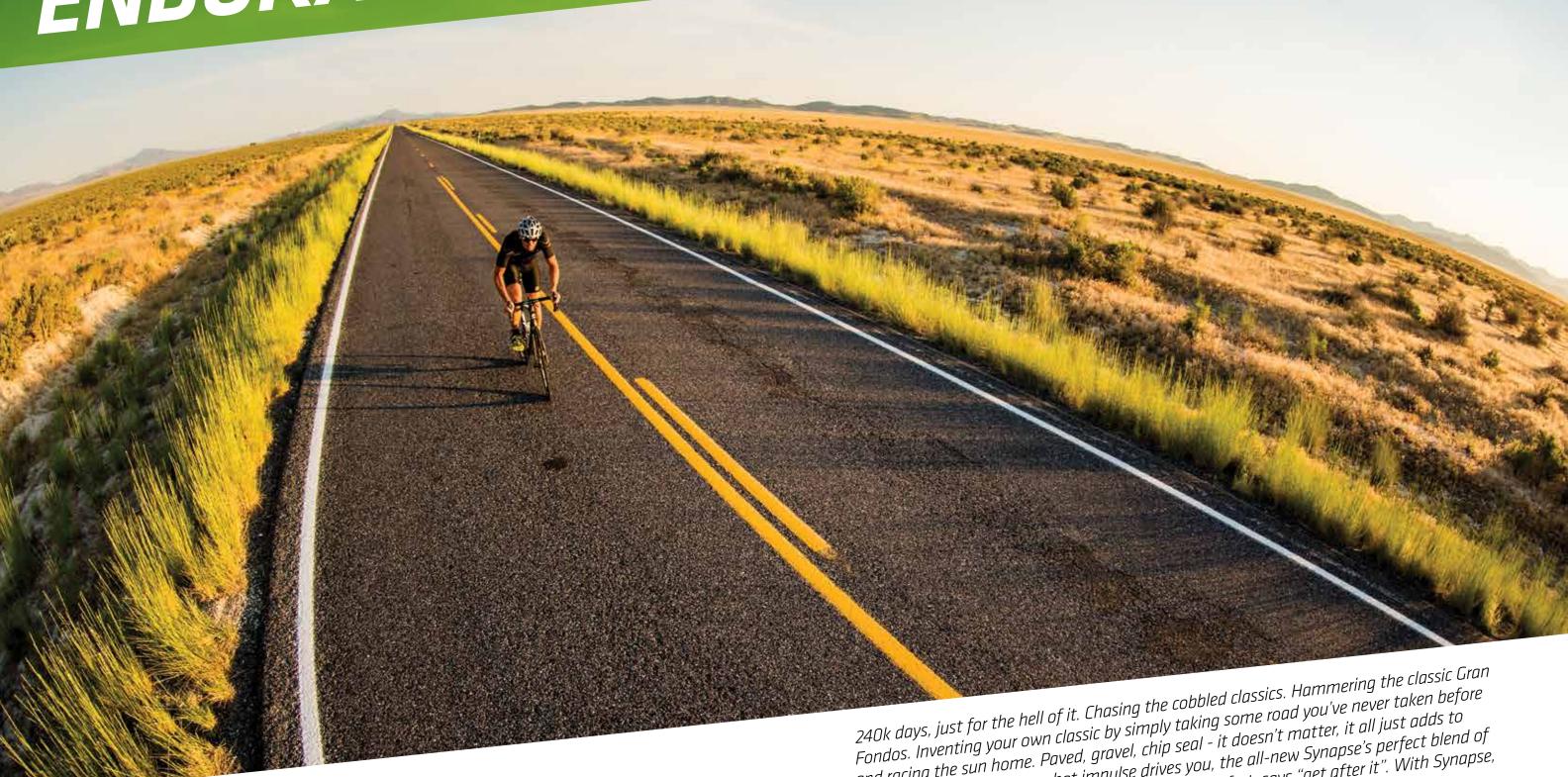
FRAMESET: CAAD8, Optimized 6061 Alloy, Ultra carbon bladed fork GROUP: Shimano Sora 3500 CRANKSET: FSA Vero 50/34 WHEELSET: Maddux RS 3.0/ Cannondale C4 COCKPIT: Connondale C4 Compact/ C4 seatpost with Connondale Stage Ergo saddle COLOR: Midnight Blue w/ Acid Orange and Acid Red, Gloss - MDN // Jet Black w/ Charcoal Grey and Fine Silver, Matte - BBQ



CAAD8 CLARIS

FRAMESET: CAAD8, Optimized 6061 Alloy, Ultra carbon bladed fork GROUP: Shimano Claris CRANKSET: FSA Vero, 50/34 WHEELSET: Maddux RS 3.0/ Cannondale C4 COCKPIT: Cannondale C4/ C4 seatpost with Cannondale Stage Ergo saddle COLOR: Jet Black, w/ Magnesium White, Gloss - BLK

ENDURANCE RACE



and racing the sun home. Paved, gravel, chip seal - it doesn't matter, it all just adds to the adventure. No matter what impulse drives you, the all-new Synapse's perfect blend of race-day prowess, spot-on handling and all-day comfort says "get after it". With Synapse, "endurance" is no longer code for boring.

SYNAPSE CARBON

The perfect blend of raw power and all-day rideability, the Synapse Carbon's race-proven combination of endurance geometry, light weight and road-smoothing comfort has won everything from Spring Classics to Bike of the Year awards. Is it the best all-around road bike we've ever made? One ride and you'll know the answer.



SAVE PLUS MICRO-SUSPENSION

The flattened and helixed shapes of the rear stays allow THE TIALLERIEU UND HELIXEU STUPES UP THE TEUL SLUYS UNION them to flex to absorb shock and keep the wheel tracking smoothly over bumps. The 25.4 seatpost and seat tube deflect together for improved comfort in the saddle.



SAVE PLUS FORK

The shaped fork blades and offset dropouts allow the front wheel to track smoothly over rough surfaces for amazing comfort and control.



POWER PYRAMID

The seat tube splits asymmetrically to meet the wide, 73mm BB30A for maximum stiffness with minimal weight.

- » **S.E.R.G.** GEOMETRY (Synapse Endurance Race Geometry) strikes the ideal balance between pure race positioning and upright comfort. Perfect for long days in the saddle and confident handling on all road surfaces.
- » TOP CAP LED LIGHT For a little added safety on those days where the ride outlasts the sun, the Hi-MOD Synapses feature where the hac outlasts the sun, the high visibility LED a cool headset top cap with integrated high visibility LED lights.
- » BALLISTEC CARBON CONSTRUCTION Our proprietary carbon construction combines high-strength fibers and resins with a network of strategically placed stiffening fibers to deliver ultra light weight frames with the perfect balance of rigidity and compliance.







SYNAPSE HI-MOD DISC RED

FRAMESET: Synapse Disc, BallisTec Hi-MOD Carbon GROUP: SRAM RED 22 WiFli/ HRD Disc CRANKSET: HollowGram SiSL2 w/ OPI SpideRing SL, BB30a, 50/34 WHEELSET: CZero Carbon Disc/ CZero Centerlock COCKPIT: Cannondale C1 Ultralight/ FSA SL-K Carbon seatpost with Fabric Scoop Shallow Pro, Carbon saddle COLOR: Jet Black w/ Exposed Carbon and Charcool Grey, Matte - CRB // Berzerker Green w/ Jet Black - GRN



SYNAPSE HI-MOD DURA ACE

FRAMESET: Synapse, BallisTec Hi-MOD Carbon GROUP: Shimano Dura-Ace 9000 CRANKSET: HollowGram STSL2 w/ OPI SpideRing SL, BB30a, 50/34 WHEELSET: Mavic Ksyrium Elite WTS COCKPIT: Cannondale C1 Ultralight/ FSA SL-K Carbon seatpost with Fabric Scoop Shallow Race saddle COLOR: Neon Spring w/ Exposed Carbon and Nearly Black, Matte - NSP



C122261

SYNAPSE HI-MOD DISC ULTEGRA



(12206)

SYNAPSE CARBON DISC ULTEGRA DI2

FRAMESET: Synapse Disc, BallisTec Carbon, SAVE PLUS, BB30a GROUP: Shimano Ultegra Di2 6870 / RS785 Di2 Disc CRANKSET: HollowGram Si, BB30a, OPI SpideRing 50/34 WHEELSET: Mavic Aksium Disc/ Centerlock COCKPIT: Cannondale C2 Compact/ C2 Carbon Di2 Battery seatpost with Fabric Spoon Shallow Race saddle COLOR: Jet Black w/ Magnesium White and Nearly Black, Matte - CRB // Berserker Green w/ Jet Black, Gloss - GRN



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SYNAPSE CARBON DISC ULTEGRA

FRAMESET: Synapse Disc, BallisTec Carbon GROUP: Shirmano Ultegra 6800 / R685 Disc CRANKSET: HollowGram Si, BB30a, OPI SpideRing 50/34 WHEELSET: Mavic Aksium One Disc WTS/ Centerlock COCKPIT: Cannondale C2/ C2 Carbon seatpost with Fabric Spoon Shallow Race saddle CLOR: Jet Black w/ Magnesium White and Nearly Black, Matte - CRB // Neon Spring w/ Jet Black, Gloss - NSP



C12266M

SYNAPSE CARBON ULTEGRA 3

FRAMESET: Synapse, BallisTec Carbon GROUP: Shimano Ultegra 6800 CRANKSET: HollowGram Si, BB30a, OPI SpideRing 50/34 WHEELSET: Movic Aksium One WTS COCKPIT: Cannondale C2/C2 Carbon seatpost with Fabric Spoon Shallow Race saddle COLOR: Berserker Green w/ Magnesium White and Nearly Black, Matte - BLK // Jet Black w/ Ultra Blue, Gloss - BLU



SYNAPSE CARBON ULTEGRA 4

FRAMESET: Synapse, BallisTec Carbon GROUP: Shimano Ultegra 6800 CRANKSET: Cannondale Si, BB30a, 50/34 FSA Pro Chainrings WHEELSET: Mavic Aksium COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage Ergo saddle COLOR: Jet Black w/ Magnesium White and Nearly Black, Matte - CRB



C12306N

SYNAPSE CARBON DISC 105

FRAMESET: Synapse, BallisTec Carbon GROUP: Shirmono 105 5800/ RS585 Disc CRANKSET: Connondale Si, BB30a, 50/34 FSA Pro Chainrings WHEELSET: Maddux RD 2.0 Disc/ Formula CX20, CX 22 COCKPIT: Cannondale C3/ C3 seatpost with Fabric Spoon Shallow Elite saddle COLOR: Exposed Unidirectional Carbon w/ Nearly Black and Magnesium White, Gloss - BLK



SYNAPSE CARBON 105

FRAMESET: Synapse, BallisTec Carbon GROUP: Shirmano 105 5800 CRANKSET: Cannondale Si, BB30a, 50/34 FSA Pro Chainrings WHEELSET: Mavic Aksium

COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage Ergo saddle COLOR: Exposed Unidirectional Carbon w/ Nearly Black and Magnesium White, Gloss - BLK // Acid Red w/ Jet Black, Matte - RED



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SYNAPSE CARBON TIAGRA

FRAMESET: Synapse, BallisTec Carbon GROUP: Shimano Tiagra 4700 / Tektro R741 dual pivot brakes CRANKSET: FSA Omega, BB30a, 50/34 WHEELSET: Moddux RD 2.0/ Formula CX20, CX 22 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage Ergo saddle CUOR: Jet Black w/ Magnesium White and Nearly Black, Matte - BBQ

SYNAPSE ALLOY

Whether you're into spirited group rides, charity rides or simply taking the long way home on your daily commute, the Synapse Alloy will make the miles enjoyable at whichever pace



SYNAPSE DISC ADVENTURE

FRAMESET: Synapse Alloy Disc, Optimized 6061 Alloy, carbon bladed fork GROUP: SRAM Rival WiFII/ HRD Disc CRANKSET: FSA Cossamer, BB30, 50/34 WHEELSET: Maddux RD 2.0 Disc/ Formula CX20, CX22 **COCKPIT:** Cannondale C3/ C3 seatpost with Cannondale Stage Ergo saddle **COLOR:** Tree Frog w/ Primer Grey and Burnt Orange, Matte - ADV



SYNAPSE DISC 105

FRAMESET: Synapse Alloy Disc, Optimized 6061 Alloy, carbon bladed fork

GROUP: Shimano 105 5800/ProMax Render Disc

CRANKSET: FSA Gossomer, BB30, 50/34

WHEELSET: Maddux RD 3.0 Disc/ Formula DC1420, DC1422 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage Ergo saddle COLOR: Jet Black w/ Charcoal Grey and Magnesium White, Matte - BBQ // Ultra Blue w/ Jet Black and Magnesium White, Gloss - BLU



SYNAPSE DISC TIAGRA

FRAMESET: Synapse Alloy Disc, Optimized 6061 Alloy, carbon bladed fork GROUP: Shimano Tiagra 4700 / ProMax Render Disc CRANKSET: FSA Omega, BB30, 50/34 WHEELSET: Maddux RD 3.0 Disc/ Formula DC1420, DC1422 COCKPIT: Cannondale C4/ C4 seatpost with Cannondale Stage Ergo saddle COLOR: Jet Black w/ Magnesium White, Gloss - BLK // Acid Red w/ Jet Black, Matte - RED



SYNAPSE SORA

FRAMESET: Synapse Alloy, Optimized 6061 Alloy, carbon bladed fork GROUP: Shimano Sora 3500 / Promax RC-459 dual pivot brakes CRANKSET: FSA Vero, 50/34 WHEELSET: Maddux RS 3.0, 32-hole, Cannondale C4 COCKPIT: Cannondale C4 / C4 seatpost with Cannondale Stage Ergo saddle COLOR: Jet Black w/ Charcoal Grey, Berserker Green, Matte - BLK // Magnesium White w/ Jet Black, Charcoal Grey, Gloss - WHT



C12556M

SYNAPSE CLARIS

FRAMESET: Synapse Alloy, Optimized 6061 Alloy, carbon bladed fork

GROUP: Shimano Claris / Tektro R315 dual pivot brokes

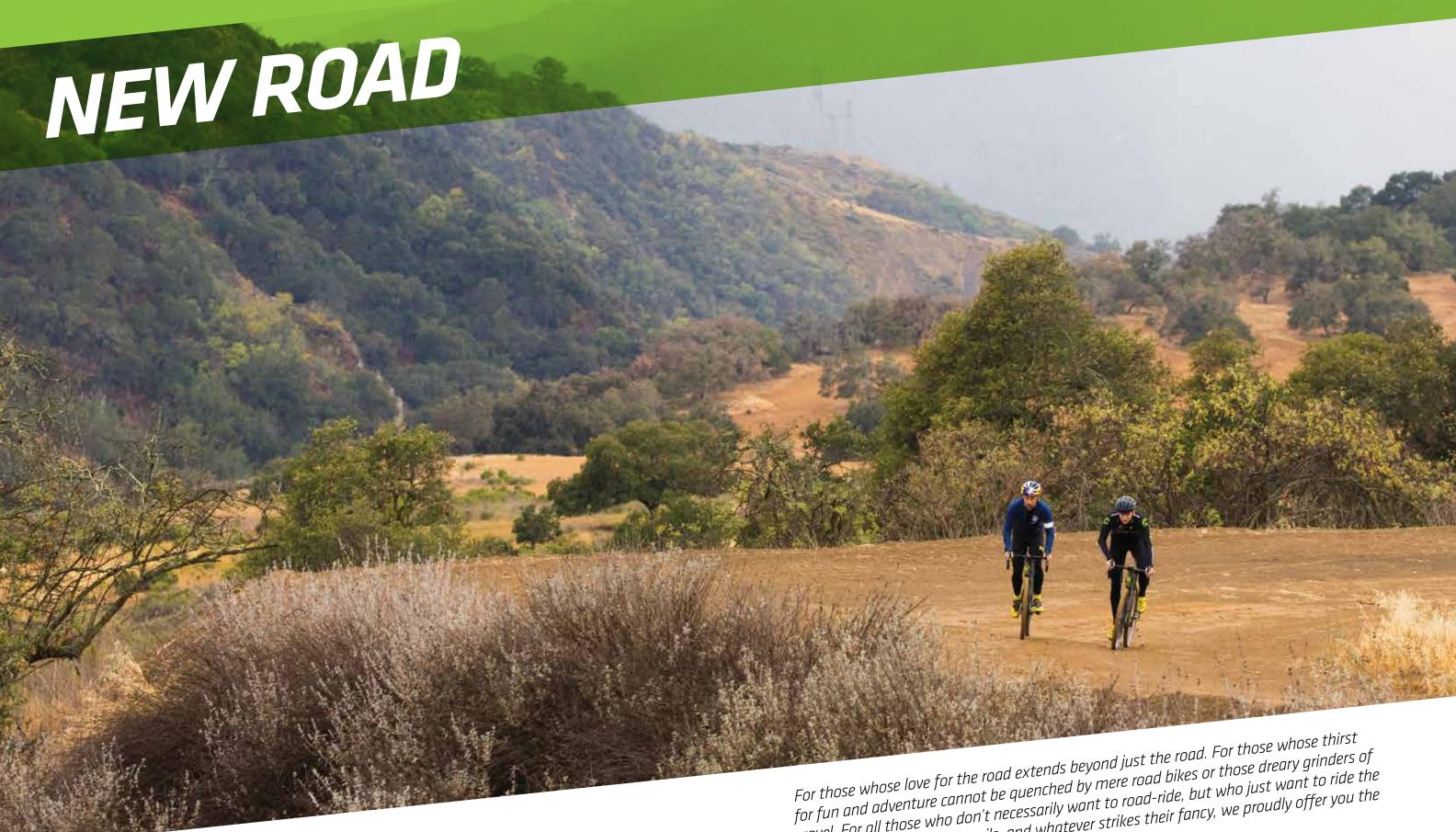
CRANKSET: FSA Vero, 50/34

WHEELSET: Maddux RS 3.0/ Cannondale C4

COCKPIT: Cannondale C4/ C4 seatpost with Cannondale Stage Ergo saddle

CULOR: Charcoal Grey w/ Primer Grey and Jet Black, Matte - GRY





gravel. For all those who don't necessarily want to road-ride, but who just want to ride the graves. For all choice who don't helessainly want to roughhae, but who just want to hae the roads, and the verges, the trails, and whatever strikes their fancy, we proudly offer you the Slate; a road bike unlike anything you've ever seen.

ALL-NEW SLATE

FOR A RIDICULOUSLY GOOD TIME, START WITH

A full-tilt road bike with legitimate off-road chops, Slate is the bike you never knew you've always wanted. Float over potholes, boost off curbs, stick impossible lean angles, rail down trails, or just bring a little excitement to the next group ride. With Slate, fun is the only mission.



BIG TIRES+SMALL WHEELS=BIG FUN

With nearly the same outside diameter as traditional 700cx23c road wheels, the Slate's 650bx42c wheel/tire combo delivers the full-on speed and snappy handling of a road bike, but with the unreal cornering grip and float of big tires.



Developed for the Slate, the Oliver delivers 30mm of bob-free travel and pinpoint handling. It's the most capable front suspension system on the road.



Dramatically shaped seat stays and chain stays flex to absorb shock and vibration for comfort and control.

» "FULL FUN" GEOMETRY – Short chainstays combined with a long front-center and slacker head tube angle deliver snappy handling and stability for rough roads or off-road excursions.

» DROPPER POST READY – Internal cable routing makes a dropper seatpost an easy upgrade.





SLATE FORCE CX1

FRAMESET: Slate, SmartFormed 6069 Alloy w/ Lefty Oliver PBR 30mm GROUP: SRAM Force CX1/ HRD Disc CRANKSET: Cannondale HollowGram Si, hollow forged, BB30a, w/ OPI SpideRing 44T WHEELSET: Slate Disc 650b/ Lefty 50 Road, Formula 142x12mm thru rear COCKPIT: Cannondale CI Ultralight/ CI seatpost with Fabric Scoop Radius Race saddle COLOR: Black Anodized w/ Nearly Black and Anodized Purple - BLA





SLATE ULTEGRA

FRAMESET: Slate, SmartFormed 6069 Alloy w/ Lefty Oliver PBR 30mm GROUP: Shimano Ultegra 6800 Disc CRANKSET: Cannondale HollowGram Si, hollow forged, w/ OPI SpideRing, BB30a, 52/36 WHEELSET: Slate Disc 650b/ Lefty 50 Road, Formula 142x12mm thru rear COCKPIT: Cannondale C2 Compact, C1/ C2 Carbon seatpost with Fabric Scoop Radius Race saddle COLOR: Stealth Grey w/ Acid Orange and Brushed Silver, Gloss - ORG



C15306M

SLATE 105

TRIATHLON



m mannons, your only challenges are the wina, the road, and your will. verth its inhovative, wind-cheating Aero SAVE features, wind-cheating design, stable handling geometry and road-smoothing Aero SAVE features, wind-cheating design, stable handling geometry and road-smoothing Aero SAVE features, wind-cheating design, stable handling geometry and road-smoothing Aero SAVE features, wind, the slice is engineered to maximize your advantages over the first two. The will is up to you.

SLICE

GO FASTER. STAY FRESHER. RIDE EASIER.

Incredibly light, comfortable, stable, and easy to set-up, the Slice delivers more of what real triathletes need to perform at their best in the real world. Don't settle for the heavy, harshriding complexity of other bikes, get on this new Tri rocket and Slice your way to your next PR.



ULTRALIGHT BALLISTEC CARBON FRAMES The lightest Tri frame on the market for incredible climbing and acceleration.

aero position.



AERO SAVE MICRO-SUSPENSION SYSTEM The ultra-thin Naero Tech seat stays and AeroPlane chainstays absorb vibration and shock, keeping you fresh for all 112 miles.



The TAP (Truncated Aero Profile) tube shapes offer the Ine IAP (Iruncated Aero Profile) tupe snapes offer the perfect blend of wind-cheating aerodynamics, efficient stiffness and feathery weight.

- » LIFE-FRIENDLY DESIGN Easy to set-up and maintain - because real triathletes don't travel with mechanics. Compatible with both Di2 and mechanical set-ups. » REAL TRI GEOMETRY – Based on data from thousands of real-life fittings by our Fit Science Partner, Guru, the Slice's geometry delivers great stability and handling with a true
- **SIZES:** 48, 51, 54, 57, 60cm

B L A C K



C18106M

SLICE HI-MOD BLACK INC.

FRAMESET: Slice, Hi-Mod BallisTec Carbon GROUP: Shirmano Dura Ace Diz 9070 CRANKSET: HollowGram SISL2, BB30a, Aero Spider, Vision Trimax rings 53/39 WHEELSET: Mavic CXR 60 Clincher COCKPIT: Vision Carbon base bar/FSA Tri Max Extensions, FSA 0S-98 CSI/ Slice Aero carbon seatpost with Fi'zi: A Arione TriTone saddle COLOR: Satin Black w/ Gloss Black and Polished Chrome accents



CM2110

SLICE HI-MOD DURA ACE Di2

FRAMESET: Slice, Hi-Mod BallisTec Carbon GROUP: Shimano Dura Ace Di2 9070 CRANKSET: HollowGram SiSL2, BB30a, Vision Trimax rings 53/39 WHEELSET: Mavic Cosmic Elite S WTS COCKPIT: Vision Carbon base bar/FSA Tri Max Extensions, Cannondale C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone saddle C1 Ultralight/ Slice Aero carbon seatpost with Fi'zi:k Arione TriTone Slice Sli



CM2113

SLICE ULTEGRA Di2

FRAMESET: Slice, BallisTec Carbon GROUP: Shimano Ultegra Di2 6870 CRANKSET: HollowGram Si, BB30a,52/36 WHEELSET: Vision T30

COCKPIT: Cannondale C3 base bar/ FSA Tri Max Team clip ons, Cannondale C2/ Slice Aero carbon seatpost with Fi'z:ik Arione TriTone saddle

COLOR: Jet Black w/Magnesium White and Berserker Green, Gloss - REP



SLICE ULTEGRA

FRAMESET: Slice, BallisTec Carbon GROUP: Shimano Ultegra 6800 CRANKSET: HollowGram Si, BB30a,52/36 WHEELSET: Mavic Aksium S WTS
COCKPIT: Cannondale C3 base bar/ FSA Tri Max Team clip ons, Cannondale C2/ Slice Aero carbon seatpost with Fi'z:ik Arione TriTone soddle Clore: Exposed Unidirectional Carbon w/ Ultra Blue and Abyss, Matte - CRB



CM2124

SLICE 105

FRAMESET: Slice, BallisTec Carbon GROUP: Shimano 105 5800 CRANKSET: FSA Gossamer Pro, BB30a, 52/36 WHEELSET: Shimano RS11
COCKPIT: Cannondale C3 base bar/ FSA Tri Max Team clip ons , Cannondale C3/ Slice Aero carbon seatpost with Cannondale Ergo Tri saddle
COLOR: Jet Black w/Magnesium White and Berserker Green, Gloss - REP





Once simply a means for pro riders to keep their edge through the long, unk offers who spend Cyclocross has grown into full fledged movement. From dedicated 'cross racers who spend Cyclocross has grown into full fledged movement. From dedicated 'cross racers who spend Cyclocross has grown into full fledged movement. From dedicated 'cross racers who spend their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their entire year preparing for muddy battle, enthusiasts drawn to the camaraderie and their en

SUPERX

SUPER. CROSS. ANY QUESTIONS?

Lighter than most road bikes, SuperX delivers unmatched stiffness-to-weight with a ride that's smoother than a Belgian saison. Accelerate faster, corner harder and charge the barriers with confidence – SuperX is the ultimate race weapon for those who live for 'cross.



SUPERX HI-MOD CX1

FRAMESET: SuperX Disc, BallisTec Hi-MOD Carbon GROUP: Force CX1/ HRD Disc CRANKSET: HollowGram Si, BB30, Wolftcoth ring, 40t WHEELSET: Stan's Grail Team/ Stans 3.30 COCKPIT: Cannondale C1 Ultralight / C1 Ultralight seatpost with Fabric Scoop Shallow Race saddle COLOR: Jet Black w/ Viserker Green and Magnesium White, Gloss - VEP



SUPERX ULTEGRA

FRAMESET: SuperX Disc, BallisTec Carbon GROUP: Shimano Ultegro 6800/R685 Disc CRANKSET: HollowGram Si, BB30, 46/36 WHEELSET: Mavic Aksium Disc/ Centerlock COCKPIT: Cannondale C2, C1/ C1 seatpost with Fabric Spoon Shallow Elite saddle COLOR: Jet Black w/ Charcoal Grey and Magnesium White, Matte - BLK



SUPERX 105

FRAMESET: SuperX Disc, BallisTec Carbon GROUP: Shimano 105 5800/BR785-R685 Disc CRANKSET: Cannondale Si, BB30, 46/36 FSA Pro Chainrings WHEELSET: Moddux CX 2.0 Disc/ Formula CX20, CX 22 COCKPIT: Cannondale C3/ C3 seatpost with Fabric Spoon Shallow Elite saddle COLOR: Charcoal Grey w/ Jet Black and Magnesium White, Matte - BLK



SUPERX RIVAL CX1

FRAMESET: SuperX Disc, BallisTec Carbon GROUP: SRAM Rival CX1/ HRD Disc CRANKSET: Cannondale Si, BB30, 40t FSA Megatooth WHEELSET: Maddux CX 2.0 Disc/ Formula CX20, CX 22 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage CX saddle COLOR: Primer grey w/ Acid Orange and Charcoal Grey, Matte - PRM

CAADX

Supremely versatile, the CAADX cyclocross bike demonstrates Cannondale's racing Supremely versulie, the CAADA Lycholross blike demonstrates Cumbindule's rucing heritage, with SuperX-inspired tube shapes, SAVE stays and race-bred geometry, while rack and fender mounts and a slightly more upright position expand its usability well beyond the race course.



CAADX ULTEGRA

FRAMESET: CAADX Disc, Optimized 6061 Alloy, Ultra X carbon bladed fork

GROUP: Shimano Ultegra 6800/RSS85 Disc

CRANKSET: FSA Gossamer Cross, BB30, 46/36

WHEELSET: Maddux CX 2.0 Disc/ Formula CX20, CX 22 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage CX saddle COLOR: Green Clay w/ Jet Black and Primer Grey, Matte - GCL



CM2030

CAADX 105

FRAMESET: CAADX Disc, Optimized 6061 Alloy, Ultra X carbon bladed fork

GROUP: Shimano 105 5800 / Promax Render R Disc

CRANKSET: FSA Gossamer Cross, BB30, 46/36 WHEELSET: Maddux CX 2.0 Disc/ Formula CX-20, CX-22 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage CX saddle COLOR: Jet Black w/ Magnesium White, Gloss - BLK



CAADX TIAGRA

FRAMESET: CAADX Disc, Optimized 6061 Alloy, Ultra X carbon bladed fork GROUP: Shimano Tiagra 4700 / Promax Render R Disc CRANKSET: FSA Omega BB30, 46/36 WHEELSET: Moddux CX Disc/ Formula DC-1420, DC-1422 COLKPIT: Cannondale C4/ C3 seatpost with Cannondale Stage CX saddle COLOR: Jet Black w/ Ultra Blue, Acid Red and Nearly Black, Gloss - CYN



CAADX SORA

FRAMESET: CAADX Disc, Optimized 6061 Alloy, Ultra X carbon bladed fork GROUP: Shimano Sora 3500 / Promax Render R Disc CRANKSET: FSA Vero Cross, 46/36 WHEELSET: Maddux CX Disc/ Cannondale C4 **COCKPIT:** Cannondale C4/ C4 seatpost with Cannondale Stage CX saddle **COLOR:** Jet Black w/ Magnesium White, Gloss - BLK

CAAD10 TRACK

The CAAD10 Track is a lightning fast, sweet handling fixed-gear machine, ready to rock the boards and the bankings of velodromes everywhere. Crank it up!





CAAD10 TRACK 1

From the homegrown thrills of T-Town to the thundering boards of Ghent, there's nothing quite like the power and tactics of track racing. For those drawn to the fixed gear, we've blended CAAD10 technology with track dropouts and geo to create a worthy heir to our legendary track roots. Go Fast. Turn Left.





free commuting.

ALL-NEW TOURING

Performance touring at its best, the all-new Touring is stable and confident with a full load, yet still nimble and entertaining when rolling free. These lightweight, versatile and capable yet still minute und entertaining when rolling free. These lightweight, versuthe und tupub machines are perfect for bike-packing, credit card touring or imaginative commuting, so



TOURING ULTIMATE

FRAMESET: Touring, SmartFormed 6061 Alloy GROUP: Shimano Ultegra 6800/ R685 Disc CRANKSET: Shimano Ultegra 6800, BSA, 50/34 WHEELSET: Maddux DC3.0 Disc/ DT Swiss 350 Schwalbe Marathon Plus Smartguard tires (650/700x40c) COCKPIT: Connonadale C3 Touring Bar/ C3 seatpost with Fabric Scoop Elite saddle Coll Extras: Tubus EVO Logo rack, Matching Alloy Fenders COLOR: Charcoal Grey w/ Primer and Blue Collar, Matte - GRY





TOURING 1

FRAMESET: Touring, SmartFormed 6061 Alloy GROUP: Shimano Tiagra 4700 / SRAM BB7 disc CRANKSET: Shimano Tiagra 4700, BSA, 50/34 WHEELSET: Maddux DC3.0 Disc/ Cannondale C3 / Schwalbe Marathon Plus Smartquard tires (650/700x40c) COCKPIT: Cannondale C3 Touring Bar/ C3 seatpost with WTB Silverado Comp soddle Cool Extras: Tubus EVO Logo rack COLOR: Jet Black w/ Berzerker Green and Magnesium White, Gloss - BLK



Nothing compares to that feeling you get on a great mountain bike ride. Whether it's the anaerobic endorphin rush of a race effort, the camaraderie of riding with good friends, or the groove of a solo ride, those moments inspire us to build the mountain bikes we do.

Boundary-breaking, dual-travel, dual-geometry. two-in-one superbikes that redefine the "all" in all-mountain riding.

JEKYLL TRIGGER designed to maximize the fun factor.

BAD HABIT

BEAST OF THE EAST

SPORT HARDTAILS

Light, durable, high-performance mountain bikes for all-around trail riding.

CATALYST

F-Si CARBON F-Si ALLOY

FAT BIKE Full-traction, multi-terrain adventure machines.

FAT CAAD

Lefty

OWN YOUR LINE!

Lefty's insane stiffness, unwavering smoothness and ultra light weight gives you the control and precision needed to nail any line, in any terrain. Get on a Lefty and OWN YOUR LINE!

STIFF

The Lefty's wild dual-crown, single leg design delivers burly stiffness, strength and steering precision that duallegged forks just can't match.

SMOOTH

Lefty's smooth-rolling needle bearing internals keeps the suspension moving fluidly, even under loads that cause other forks to bind.

LIGHT

Thanks to their unique design, the ultra-rigid, supersmooth Leftys are also some of the absolute lightest forks on the planet.



The biggest and baddest of all the Leftys offers DHfork stiffness at trail-fork weight. Just the thing for aggressive all-mountain riding and Enduro racing.

Lefty 2.0

Lighter than most featherweight XC forks, yet stiffer and stronger than most trail forks, Lefty 2.0 comes in several travel and damping configurations for everything from World Cup cross country to hardcore trail-riding.

Lefty Olaf

Built just for fat bikes, Olaf's incredible stiffness and smoothness under load gives you ultimate control over those big tires. Don't fight the fat - Control it.

Lefty Oliver

Created for the wild new Slate road bike, Oliver's 30mm of bob-free travel and pinpoint handling will let you rip the roads, the trails and anything in between.



RT2 shock. Its unique dual-shock technology lets you transform your bike on the fly from long travel descender to short travel climber and back again, depending on your mood and whatever the trail is throwing your way. Where other bikes are forced to use one middle-of-the-road travel and geometry for both climbing and descending, DYAD doesn't compromise. Its ability to deliver the right travel, the right shock response and the right geometry at the right moment means you'll wring more fun out of the trail, no matter what trail you're on.

ELEVATE MODE:

- » Steep progressive suspension rate for efficient pedaling and active traction on climbs.
- » Steeper geometry for quick handling and awesome power output.

- » Longer travel for absorbing big, high speed hits. » Linear rate for a plush, consistent feel throughout the suspension travel.
- » Slacker geometry for stability and control on aggressive descents.





further, faster and harder than ever before. With the Jekyll and Trigger, you will go too far, you will go too hard, you'll bite off more than you think you can chew and you'll come back for seconds because the OverMountain bikes are built for those who live to **overdo it.**

JEKYLL

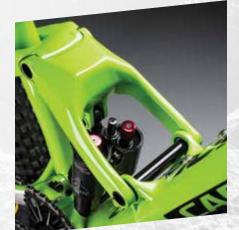
With its light, precise-handling chassis and two-in-one shock technology, the Jekyll was born for enduro. Flip from short travel on the climbs to long travel on the descents. Short for the flats, long for the roughs. Long for dropping in, short for powering out. No matter what the course throws your way, Jekyll's dual modes and unmatched responsiveness give you the edge you need to win.



Two shacks in one. Go from short travel (ELEVATE) to long travel (FLOW) at the flip of a switch.



The stiffest, most precise-steering all-mountain fork on the market gets an updated Enduro+ tune damper for super plush action. Own your Line!



ECS-TC SYSTEM Clamped, 15mm thru-axles in the shock linkage and Liumpea, i5mm thru-axies in the shock linkage and swingarm pivot, as well as double bearings at the rear dropouts eliminate flex and provide unmatched center-stiffness for complete control.

- » ATTITUDE ADJUST Switching between modes on the shock also changes the Jekyll's geometry - Steep and nimble in ELEVATE, low and stable in FLOW.
- » ENDURO GEOMETRY A steeper seat angle and longer top tube keeps the rider over the pedals and the front wheel planted on steep climbs, while a slacker head angle, longer front center and 50mm stem keeps things stable at speed.
- » BALLISTEC CARBON / SMARTFORMED ALLOY Our proprietary BallisTec carbon construction methods deliver ultralight frames with exceptional strength and stiffness. The alloy versions use our sophisticated SmartFormed aluminum construction - the result of over 30 years of alloy expertise.





JEKYLL CARBON 1

FRAME: Jekyll 27.5, BallisTec Hi-MOD Carbon

SUSPENSION F/R: Lefty SuperMax Carbon 2.0, PBR, 160mm / Fox DYAD RT2, 160-95mm adj. travel

RD/FD/SHIFT/CRANK: SRAM XX1/ X01/ Cannondale HollowGram Si, 30t SpideRing

BRAKES: SRAM Guide RSC, 180/180mm

WHEELSET: Mavic CrossMax XL PRO LTD WTS 27.5"

COCKPIT: Cannondale C1 carbon, FSA Gravity Light, 1.5"/ RockShox Reverb Stealth dropper with WTB Silverado Team saddle **COLOR:** Berzerker Green w/ Jet Black, Gloss - GRN



JEKYLL CARBON 2

FRAME: Jekyll 275, BallisTec Hi-MOD Carbon

SUSPENSION F/R: RockShox Pike RCT3 275, 160mm / Fox DYAD RT2,160-95mm adj. travel

RD/FD/SHIFT/CRANK: SRAM X01/ X1/ Cannondale HollowGram Si, 30t SpideRing BRAKES: SRAM Guide RS, 180/180mm WHEELSET: WTB Frequency Team i25 TCS / Lefty 60 / 142x12 COCKPIT: Cannondale C1 carbon, FSA Gravity Light, 1.5"/ RockShox Reverb Stealth dropper with WTB Silverado Team saddle COLOR: Black w/Nearly Black, Fine Silver, Matte - BBQ



JEKYLL 3

FRAME: Jekyll 27.5, SmartFormed Alloy SUSPENSION F/R: RockShox Pike RCT3 27.5, 160mm / Fox DYAD RT2, 160-95mm adj. travel RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/ Race Face Aeffect, 36/22 BRAKES: Shimano SLX, 180/180mm WHEELSET: WTB Frequency Race i25, TCS / Formula thru COCKPIT: Cannondale C3/Trans-X Dropper seatpost with WTB Silverado COLOR: Jet Black w/Turquoise, Race Red, Matte - BBQ



JEKYLL 4

FRAME: Jekyll 27.5, SmartFormed Alloy SUSPENSION F/R: RockShox Pike RC 27.5, 160mm / Fox DYAD RT2, 160-95mm adj. travel RD/FD/SHIFT/CRANK: Shimano SLX Shadow Plus/ Deore/ SLX/ Deore Hollowtech II, 38x24 BRAKES: Shimano Deore, 180/180mm WHEELSET: WTB ST 125, TCS / Formula thru COCKPIT: Cannondale C3/ C3 seatpost with WTB Silverado saddle COLOR: Primer Grey/Vizerker Green, Closs - GRY

TRIGGER

Unlike other so-called "quiver killers", the Trigger doesn't make compromises in geometry or suspension travel. Cannondale's exclusive Fox DYAD rear damper gives you the perfect travel and geometry for whatever terrain you're attacking. This dual nature machine is the most versatile aggressive trail bike ever made.



SUPREME VERSATILITY

The DYAD RT2 Shock goes from an XC-like 85mm of travel (ELEVATE) to 140mm of bump-eating plushness (FLOW) at the flip of a switch.



LEFTY SUPERMAX

The stiffest, most precise-steering all-mountain fork on the market gets an updated Enduro+ tune damper for super plush action. Own your Line!

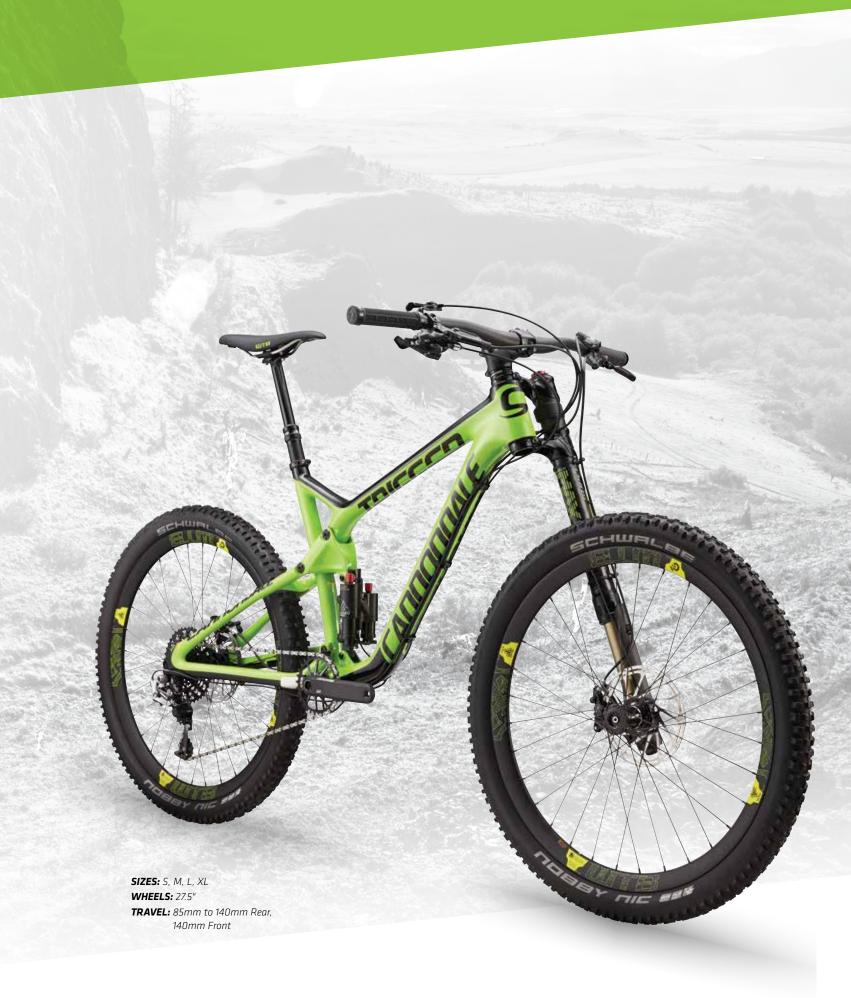


ZERO PIVOT STAYS

The carbon Triggers feature the superlight, incredibly responsive Zero Pivot rear stays.

» ATTITUDE ADJUST – Switching between modes on the shock also changes the geometry - Steep and nimble in ELEVATE, low and stable in FLOW.

» BALLISTEC CARBON / SMARTFORMED ALLOY – Our proprietary BallisTec carbon construction methods deliver ultralight frames with exceptional strength and stiffness. The alloy versions use our sophisticated SmartFormed aluminum construction - the result of over 30 years of alloy expertise.





TRIGGER CARBON 1

FRAME: Trigger 27.5, BallisTec Hi-MOD Carbon SUSPENSION F/R: Lefty SuperMax Carbon 2.0, PBR, 140mm / Fox DYAD RT2, 140-85mm adj. travel RD/FD/SHIFT/CRANK: Shimano SRAM XXI/ X01/ Cannondale HollowGram SI, 30t Spide-Ring BRAKES: SRAM Guide RSC, 180/180mm WHEELSET: WTB Ci24 Carbon TCS / Lefty 60 / Formula 39 pt 142x12 COCKPIT: Cannondale C1 carbon, C1/ RockShox Reverb Stealth dropper with WTB Silverado Team saddle C100R: Berzerker Green w/ Jet Black, Gloss - GRN



C22206N

TRIGGER CARBON 2

FRAME: Trigger 27.5, BallisTec Hi-MOD Carbon

BRAKES: Shimano XT M8000, 180/180mm

WHEELSET: WTB Frequency Team i23 TCS / Lefty 60 / Formula 142x12

COCKPIT: Cannondale C1 carbon, C1/ RockShox Reverb Stealth dropper with WTB Silverado Team saddle

COLOR: Primer Grey w/Charcoal Grey and Acid

Orange, Gloss - GRY



TRIGGER 3

FRAME: Trigger 27.5, SmartFormed Alloy

SUSPENSION F/R: FOX 34 Float Performance / Fox DYAD RT2, 140-85mm adj. travel

RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus / Deore / SLX / Cannondale Si, 36/22

BRAKES: Shimano SLX, 180/180mm

WHEELSET: WTB Frequency Race i23, TCS / Formula thru

COCKPIT: Cannondale C3/ Trans-X Dropper seatpost with WTB Silverado saddle

COLOR: Acid Red w/ Fine Silver, Matte - RED



TRIGGER 4

FRAME: Trigger 27.5, SmartFormed Alloy SUSPENSION F/R: FOX 34 Float Performance / Fox DYAD RT2, 140-85mm adj. travel RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus / Deore / Deore / Deore Hollowtech II, 38x24

BRAKES: Shimano Deore, 180/180mm WHEELSET: WTB STP i23, TCS / Formula thru COCKPIT: Cannondale C3 / C3 seatpost with WTB Silverado saddle COLOR: Jet Black w/Charcoal Grey, Fine Silver, Matte - BBO

TRAIL



and supremely capable on just about anything the mountain can throw your way, these bikes are your ticket to good times in the dirt.



ALL-NEW HABIT

The Habit delivers the best kind of MTB performance - pure, simple, idiot-grin fun! Composed and capable enough to run with bigger-travel bikes, yet light and lively enough to put the hurt on the leg shavers, we could have called it the "Sweet Spot." If you're looking for one bike to do it all, pick up a Habit.



DIALED TRAIL GEOMETRY

The 68 degree head angle, custom 50mm fork offset, short rne 58 degree nead angle, custom Summ Jork Offset, Short chainstays and low-slung chassis deliver the perfect blend of speed and mountain shredding capability.



ZERO-PIVOT SEAT STAYS

Flexing rear stays on both the carbon and alloy models riexing reur stuys on ooth the carbon and alloy models reduce unsprung weight for better suspension response and greater lateral stiffness.



ECS-TC LOCKR PIVOTS

Oversized suspension pivot axles lock into place using a unique expanding collet system for dramatically increased lateral frame stiffness.

» PROPER TRAIL SPEC – Wide 760mm bars with shorty stems, 180mm rotors and wider rims put you in control in any conditions.

» LIGHTWEIGHT FRAMES – Three great flavors: full BallisTec carbon with carbon link; BallisTec Carbon front/SmartFormed rear with carbon link; or SmartFormed alloy. (Carbon shock link saves 100 grams compared to alloy)





FRAME: Habit 27.5, Full BallisTec Carbon

SUSPENSION F/R: Lefty 2.0 Carbon, 120mm, XLR / RockShox Monarch DebonAir XX, 120mm Fullsprint Xloc

RD/FD/SHIFT/CRANK: Shimano XTR Di2 / Cannondale HollowGram SiSL2, 26

BRAKES: XTR M9020 Trail

WHEELSET: Enve M60 Carbon / Lefty 60 / Chris King ISO

COCKPIT: Enve Composites, Cannondale C1/ RockShox Reverb Stealth dropper with Fabric Scoop Flat Ultimate saddle

COLOR: Satin Black w/ Gloss Black and Polished Chrome accents



HABIT CARBON 1

FRAME: Habit 27.5, Full BallisTec Carbon SUSPENSION F/R: Lefty 2.0 Carbon, 120mm, XLR / RockShox Monarch DebonAir XX, 120mm, Full Sprint XLoc RD/FD/SHIFT/CRANK: SRAM XX1/ X01/ Cannondale HollowGram Si, 30t SpideRing BRAKES: SRAM Guide RSC, 180/180mm WHEELSET: Cannondale CZero Carbon/Lefty 60/142x12 COCKPIT: Cannondale C1 carbon, C1/ RockShox Reverb Stealth dropper with Fabric Scoop Shallow Race saddle COLOR: Berzerker Green w/ Jet Black, Gloss - GRN



HABIT CARBON 2

FRAME: Habit 275, BallisTec Carbon, SmartFormed Alloy swingarm

SUSPENSION F/R: Lefty 2.0 OPI, 120mm, XLR /RockShox Monarch DebonAir XX, 120mm, Full Sprint XLoc

ROFD/SHIFT/CRANK: Shimano XTR /XT M8000/ XT

/ Cannondale HollowGram Si, 22/36t

BRAKES: Shimano XT M8000, 180/160

WHEELSET: Stans Arch Ex / Lefty 60 / Formula HG

COCKPIT: Cannondale C1 carbon, C1/ RockShox Reverb Stealth dropper with Fabric Scoop Shallow

Elite saddle

COCKPIT: Cannondale C1 carbon, C1/ RockShox Reverb Stealth dropper with Fabric Scoop Shallow



HABIT CARBON SE

FRAME: Habit 27.5, BallisTec Carbon, SmartFormed Alloy swingarm SUSPENSION F/R: Lefty 2.0 OPI, 130mm, PBR/RockShox Monarch DebonAir RT, 120mm RD/FD/SHIFT/CRANK: SRAM X1/ X1/ Cannondale Si, SpideRing 30t BRAKES: SRAM Guide R, 180/180 WHEELSET: WTB Frequency Race 123 TCS / Lefty 60 / Formula XD COCKPIT: Cannondale C3, C1/ KS LEV Integra dropper internal with Fabric Scoop Shallow Elite saddle COLOR: Turquoise w/ Jet Black, Acid Red, Gloss - TRQ



C23306N

HABIT CARBON 3

FRAME: Habit 27.5, BallisTec Carbon, SmartFormed Alloy swingarm

SUSPENSION F/R: Lefty 2.0 OPI, 120mm, PBR / RockShox Monarch RL high volume, 120mm

RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/
Cannondale Si, FSA 26/36 rings

BRAKES: Shimano Deore, 180/160

WHEELSET: Stans Rapid 28 / Lefty 60 / Formula XD

COCKPIT: Cannondale C3, C1/ C3 seatpost with Fabric Scoop Shallow Elite saddle

COLOR: Nearly Black w/ Berzerker Green and Matte Jet Black, Gloss - GRY





FRAME: Habit 27.5, SmartFormed Alloy SUSPENSION F/R: Lefty 2.0 OPI, 120mm, PBR / RockShox Monarch RL high volume, 120mm RD/FD/SHIFT/CRANK: Shimano SLX Shadow Plus/ Deore/ Deore, 22/36 BRAKES: Shimano Deore, 180/160 WHEELST: Stans Rapid 28 / Lefty 60 / Formula HG COCKPIT: Cannondale C3 / C3 seatpost with Cannondale Stage 3 saddle COLOR: Berzerker Green w/ Jet Black, Gloss - GRN



FRAME: Habit 27.5, SmartFormed Alloy SUSPENSION F/R: RockShox Recon Gold, 120mm, Poploc remote / RockShox Monarch RL high volume, 120mm RD/FD/SHIFT/CRANK: Shimano SLX Shadow Plus/ Deore/ Deore/ Deore, 22/36 BRAKES: Shimano Deore, 180/160 WHEELSET: WTB STP i19 / Formula thru COCKPIT: Cannondale C3, C4/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Jet Black w/ Fine Silver, Charcoal Grey, Matter BBQ





HABIT 6

FRAME: Habit 27.5, SmartFormed Alloy SUSPENSION F/R: RockShox Recon Silver, 120mm, Poploc remote / X-Fusion 02 RL, 120mm RD/FD/SHIFT/CRANK: Shimano Deore Shadow/ Deore/ Acera/ FC-M4000, 20/30/44

BRAKES: Tektro Arugia hydraulic disc, 180/160 WHEELSET: WTB STP i19 / Formula thru COCKPIT: Connondale C3 riser, C4/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Charcoal Grey w/ Jet Black, Acid Red, Matte - GRY

BAD HABIT

BAD HABITS ARE ALWAYS THE MOST FUN

More traction, more grip, more float and more confidence. What's not to love? Bad Habit takes the fun-loving nature of the Habit and supersizes it with 27+ wheels to create an allnew trail crusher. Just the thing to satisfy those dirt cravings.



SIZES: S, M, L, XL **WHEELS:** 27.5+

TRAVEL: 120mm Front and Rear

C28416M

BAD HABIT 1

FRAME: Bad Habit 27+, SmartFormed Alloy

SUSPENSION F/R: Lefty 2.0 OPI, 120mm, PBR / RockShox Monarch RL high volume, 120mm

RD/FD/SHIFT/CRANK: SRAM GX/ GX/ Cannondale Si, SpideRing 30t BRAKES: Shimano Deore, 180/180 WHEELSET: WTB Scraper i45, 45mm / Formula XD COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Teal w/ Turquoise, Bad Habit Blue, Gloss - TEA





BAD HABIT 2

FRAME: Bad Habit 27+, SmartFormed Alloy SUSPENSION F/R: Lefty 2.0 OPI, 120mm, PBR / RockShox Monarch RL high volume, 120mm RD/FD/SHIFT/CRANK: Shimano SLX Shadow Plus/ Deore/ Deore/ Cannondale Si, FSA 26/36 rings BRAKES: Shimano Deore, 180/160 WHEELSET: Cannondale Beast 50mm/ Formula thru COCKPIT: Cannondale C3, C4/ C3 seatpost with Cannondale Stage 3 saddle **COLOR:** Hazard Orange w/ Fine Silver, Charcoal Grey, Gloss - ORG

ALL-NEW BEAST OF THE EAST

Reborn as a ridiculously fun 27+ hardtail, the new Beast of the East gives you the surefooted traction, float and confidence needed to rip up, down, over and around anything the trail throws your way. Let the good times roll!.



BEAST OF THE EAST 1

FRAME: Beast of the East 27+, SmartFormed Alloy SUSPENSION F/R: Lefty 2.0 OPI, 120mm, PBR RD/FD/SHIFT/CRANK: SRAM X1/ CX/ Connondale Si, SpideRing 30t (Ai) BRAKES: Shimano Deore, 180/180 WHEELSET: WTB Scraper i45 45mm / Lefty 60 / Formula XD (Ai) COCKPIT: Cannondale C3 riser/ Trans-X Dropper seatpost with Cannondale Stage 3 saddle COLOR: Matte Teal w/ Gloss Primer Grey, Gloss Moss Green - TEA



BEAST OF THE EAST 2

FRAME: Beast of the East 27+, SmartFormed Alloy SUSPENSION F/R: RockShox Reba RL Boost, 120mm, Poploc remote RD/FD/SHIFT/CRANK: Shimano SLX Shadow Plus/ Deore/ Connondale Si, SpideRing 30t (Ai) BRAKES: Shimano Deore, 180/180 WHEELSET: Cannondale Beast 50mm / Formula XD thru (A) COCKPIT: Cannondale C3, C4/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Wolfblood Red w/ Jet Black, I Love Gold, Gloss - BLO



BEAST OF THE EAST 3

FRAME: Beast of the East 27+, SmartFormed Alloy SUSPENSION F/R: SR Suntour Raidon Air Boost, 120mm, Handlebar remote RD/FD/SHIFT/CRANK: Shimano SLX Shadow Plus/ Deore/ Cannondale Si, SpideRing 30t (Ai) BRAKES: Shimano Deore, 180/180 WHEELSET: Cannondale Beast 50mm/Formula HG (Ai) COCKPIT: Cannondale C3, C4/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Charcoal Grey w/ Acid Orange, Primer Grey, Gloss - ORG



asymmetrical System Integration of the all-new F-Si to the efficient, race-proven performance of the Scalpel, these speed machines are sure to get the XC racers' hearts, well, racing...

SCALPEL 29

Thanks to Cannondale's System Integration approach to design, the Scalpel 29 has a blend of lightweight efficiency and flex-free precision that no other XC dually can match. When things get rough, it is the ultimate XC race weapon.



SYSTEM INTEGRATION

Designing the frame, fork and key components together as a system delivers weight and stiffness numbers our competitors can only dream of:



ZERO-PIVOT STAYS

Flexing carbon seat stays - lighter and laterally stiffer than bearing pivots.



ECS-TC SYSTEM

Clamped thru axles in the shock link and swingarm eliminate flex for optimum control and precision.

» **BALLISTEC** CARBON CONSTRUCTION – Extreme light weight meets perfectly tuned stiffness and remarkable strength.





SCALPEL 29 CARBON RACE

FRAME: Scalpel 29, BallisTec Hi-MOD Carbon

SUSPENSION F/R: Lefty 2.0 Carbon, 100mm, XLR / RockShox Monarch XX, 100mm, Full Sprint remote

RD/FD/SHIFT/CRANK: SRAM XX1/ XX1/ Cannondale HollowGram Si, 32t SpideRing BRAKES: SRAM Guide Ultimate w/carbon lever, 180mm/160mm WHEELSET: Cannondale CZero Carbon / Lefty 60 / CZero 39 pt COCKPIT: Cannondale C1 carbon, C1 / C2 Carbon seatpost with Prologo Nago Evo X8 saddle COLOR: Berzerker Green w/ Jet Black Gloss/Matte - GRN



SCALPEL 29 CARBON 2

FRAME: Scalpel 29, BallisTec Hi-MOD Carbon

SUSPENSION F/R: Lefty 2.0 OPI, 100mm, XLR / RockShox Monarch XX, 100mm, Full Sprint remote

RD/FD/SHIFT/CRANK: SRAM X01 Type 2/ X01/ Cannondale HollowGram Si, 32t SpideRing BRAKES: Magura MT-RACE w/ Carbotecture body, 180/160mm WHEELSET: Stan's ZTR Crest 29 / Lefty 60 / Formula thru COCKPIT: Cannondale C1 carbon, C1/ Cannondale C2 Carbon seatpost with Prologo Zero II STN saddle **COLOR:** Ultra Blue w/ Jet Black, Matte - BLU



SCALPEL 29 CARBON 3

FRAME: Scalpel 29, Ballis Tec Hi-MOD Carbon SUSPENSION F/R: Lefty 2.0 OPI, 100 mm, XLR / RockShox Monarch XX, 100mm, Full Sprint remote RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/ Cannondale Si, 36/26 CNC Rings BRAKES: Magura MT-RACE w/ Carbotecture body, 180/160mm WHEELSET: Stan's ZTR Rapid 29 / Lefty 60 / Formula thru COCKPIT: Cannondale C2, C1/ C3 seatpost with Prologo K3 saddle COLOR: Acid Red, w/Charcoal Grey, Fine Silver - RED



C24146M

SCALPEL 29 4

FRAME: Scalpel 29, SmartFormed Alloy SUSPENSION F/R: Lefty 2.0 OPI, 100mm, PBR / RockShox Monarch RL, 100mm, Full Sprint remote RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/ Deore Hollowtech II, 38/24 BRAKES: Shimano Deore, 180/160mm WHEELSET: Stan's ZTR Rapid 29 / Lefty 60 / Formula thru COCKPIT: Cannondale C3, C1/ C3 seatpost with Prologo K3 saddle COLOR: Jet Black w/Bezerker Green - REP

F-Si CARBON

To create the fastest XC race rocket the world has ever seen, innovation is not an option, it's a necessity. Using our System Integration approach, every part of the new F-Si - from the asymmetrically offset rear triangle and drivetrain, to the new-school geometry and custom rake Lefty - was designed as a system, fully integrated in the pure pursuit of speed.



ASYMMETRIC INTEGRATION (Ai)

Unique offset frame/drivetrain creates ultra short chainstays for traction and agility, but with dual chainring compatibility and great mud clearance.



AI REAR WHEEL

Even spoke angles on both sides makes the **Ai** offset rear Even spoke angles on uoth slaes makes the **AI** offset reur wheel stiffer and stronger than a conventionally laced wheel, while using a standard rim and normal 135mm hub.



The stiffest, most precise-handling XC fork on the market. Special 55mm rake offers a great blend of high-speed stability and slow-speed agility.

» SYSTEM 29 GEOMETRY – Agile on technical climbs, stable on sketchy descents, with the traction to accelerate where others slip.

» SPEED SAVE MICRO-SUSPENSION – The rear chainstays, seat stays and SAVE 2 Seatpost are engineered to deflect to absorb shock, while staying completely rigid laterally and torsionally. This enhanced vertical compliance greatly improves rider comfort and rear wheel traction, so you can ride faster, longer.





FRAME: F-Si Asymmetric, BallisTec Hi-MOD Carbon FORK: Lefty 2.0 Carbon, 100mm, XLR RD/FD/SHIFT/CRANK: Shimano XTR Di2 2x11 / Cannondale HollowGram SiSL2, 36/26, Ai BRAKES: Shimano XTR Race, 160/160mm WHEELSET: ENVE Carbon M50 / Lefty 60 / Chris King (Ai) COCKPIT: ENVE Composites, C1/ ENVE Carbon Di2 seatpost with Prologo Zero 2 CPC Nack saddle COLOR: Satin Black w/ Gloss Black and Polished Chrome accents



F-Si HI-MOD TEAM

FRAME: F-Si Asymmetric, Ballis Tec Hi-MOD Carbon FORK: Lefty 2.0 Carbon, 100mm, XLR RD/FD/SHIFT/CRANK: SRAM XX1 Type 2/ XX1/ Connondale HollowGram Si, SpideRing 32T, Ai BRAKES: Guide Ultimate, 160/160mm WHEELSET: ENVE Carbon M50 / Lefty 60 / DT Swiss (Ai) COCKPIT: FSA K-Force Carbon, C1/ Cannondale SAVE 2 Carbon seatpost with Prologo Nago Evo X8 T1.4 saddle COLOR: Jet Black w/ Berzerker Green, Silver, Gloss - REP



C25126M

F-Si HI-MOD 1

FRAME: F-Si Asymmetric, BallisTec Hi-MOD Carbon FORK: Lefty 2.0 Carbon, 100mm, XLR RD/FD/SHIFT/CRANK: Shimano XTR / XT M8000/ XT/ Cannondale HollowGram Si, FSA 26/36 rings, Ai BRAKES: Shimano XT M8000, 160/160mm WHEELSET: Mavic CrossMax SL Ai COCKPIT: Cannondale C1 carbon, C1/ Cannondale SAVE 2 Carbon seatpost with Prologo Nago Evo X8 T1.4 saddle COLOR: Berzerker Green w/ Jet Black, Cdale Yellow, Gloss - GRN



F-Si CARBON 2

FRAME: F-Si Asymmetric, Ballis Tec Carbon FORK: Lefty 2.0 OPI, 100mm, XLR RD/FD/SHIFT/CRANK: SRAM X01 Type 2/ X01/ Cannondale HollowGram Si, SpideRing 32t, Ai BRAKES: Magura MT-RACE w/ Carbotecture body, 180/160mm WHEELSET: Cannondale CZero Carbon / Lefty 60 / CZero 39 pt (Ai) COCKPIT: Cannondale C1 carbon, C1/ Cannondale SAVE 2 Carbon seatpost with Prologo Zero 2 Satin saddle COLOR: Nearly Black w/ Jet Black and Ultra Blue, Gloss - BBQ // Acid Orange w/ Jet Black, Gloss - ORG



C25306M

F-Si CARBON 3

FRAME: F-Si Asymmetric, BallisTec Carbon FORK: Lefty 2.0 OPI, 100mm, PBR RD/FD/SHIFT/CRANK: Shimano XT M8000/ XT / XT / Cannondale Si, FSA 26/36 rings, Ai

BRAKES: Magura MT-RACE w/ Carbotecture body, 180/160mm WHEELSET: Mavic Crossride (Ai) COCKPIT: Cannondale C2, C1/ Cannondale C2 seatpost with Prologo Zero Satin saddle

COLOR: Charcoal Grey w/ Fine Silver and Acid Red, Gloss - GRY // Jet Black w/ Magnesium White and Fine Silver, Gloss - BLK





F-Si CARBON 4

FRAME: F-Si Asymmetric, Ballis Tec Carbon FORK: Lefty 2.0 OPI, 100mm, PBR RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/ Cannondale Si, FSA 26/36 rings BRAKES: Shimano Deore, 180/160mm WHEELSET: Stan's ZTR Rapid / Lefty 60 / Formula (Ai) COCKPIT: Cannondale C3/ C3 seatpost with Prologo K3 saddle COLOR: Nearly Black w/ Silver and Jet Black, Matte - BBQ // Jet Black w/ Berzerker Green and Magnesium White, Gloss - REP

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F-Si ALLOY

With ride-feel, traction and acceleration near that of its award-winning carbon brethren, and a price that's far more approachable, the F-Si Alloy is World Cup DNA for the rest of us.



F-Si 1

FRAME: F-Si, SmartFormed Alloy | FORK: Lefty 2.0 OPI. 100mm, PBR | RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/ Cannondale Si, FSA 26/36 rings | BRAKES: Shimano Deore, 180/160mm | WHEELSET: Stan's ZTR Rapid / Lefty 60 / Formula COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Primer w/ Nearly Black and Vizerker Green, Gloss - PRM



F-Si 2

FRAME: F-Si, SmartFormed Alloy FORK: RockShox Reba RL, 100mm, Poploc remote RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ Deore/ Deore Hollowtech, 24/38 BRAKES: Shimano Deore, 180/160mm WHEELSET: Stan's ZTR Rapid / Formula COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Jet Black w/ Nearly Black and Ultra Blue, Matte - BBQ



F-Si 3

FRAME: F-Si, SmartFormed Alloy FORK: RockShox Recon Cold TK, 100mm, Poploc remote RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ Deore/ Deore Hollowtech, 22/36 BRAKES: Shimano Deore, 180/160mm WHEELSET: Stan's ZTR Rapid / Formula COCKPIT: Cannonadale C3 / C3 seatpost with Cannonadale Stage 3 saddle COLOR: Jet Black w/ Fine Silver and Acid Red, Matte - BBO



value of a hardtail make it the weapon of choice. From top to bottom, we completely geek out on the tiniest details when creating our Trail and Catalyst hardtails and the proof is in how they ride.

TRAIL

THE ENTRY POINT TO PERFORMANCE

The Trail is built to bring riders into the world of performance mountain biking. With its advanced lightweight frame, bump-smoothing SAVE rear triangle, and confident handling, the Trail is your ticket to good times in the dirt.



TRAIL 1

FRAME:Trail, Optimized 6061 Alloy FORK: RockShox Recon Gold TK, 100mm, PopLoc remote lockout RD/FD/SHIFT/CRANK: Shimano XT Shadow/ Deore/ Deore/ Deore HollowTech, 40/30/22 BRAKES: Shirmano M506 hydraulic disc, 180/160mm WHEELSET: Alex DC 3.0 / Shirmano RM66 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Matte Jet Black w/ Gloss Berzerker Green, Jet Black - BBQ // Charcoal Grey w/ Ultra Blue, Jet Black, Matte - GRY



TRAIL 2

FRAME:Trail, Optimized 6061 Alloy FORK: RockShox 30 Gold TK, 100mm, PopLoc remote lockout RD/FD/SHIFT/CRANK: Shimano SLX/ Deore/ Deore/ M522 Octalink, 42/32/24 BRAKES: Shimano M506 hydraulic disc, 180/160mm WHEELSET: Alex DC 3.0 / Formula COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Matte Jet Black w/ Gloss Jet Black, Magnesium White - BBQ // Primer Grey w/ Vizerker Green, Charcoal Grey, Gloss - PRM



TRAIL 3

FRAME: Trail, Optimized 6061 Alloy FORK: RockShox 30 Silver, 100mm, PopLoc remote lockout RD/FD/SHIFT/CRANK: Shimano Deore/ Alivio/ Alivio/ Alivio Octalink, 40/30/22 BRAKES: Shimano M445 hydraulic disc, 180/160mm WHEELSET: Alex DC 3.0 COCKPIT: Connondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Green Clay w/ Acid Red, Reflective Silver, Matte - GCL // Race Red w/ Charcoal Grey, Jet Black, Gloss - RED





TRAIL 4

FRAME: Trail, Optimized 6061 Alloy FORK: RockShox XC30, 100mm, PopLoc remote lockout RD/FD/SHIFT/CRANK: Shimano Alivio/ Altus/ Alivio/ M391 Octalink, 44/32/22 BRAKES: Tektro Auriga Hydraulic Disc, 180/160mm WHEELSET: Alex DC 4.0 COCKPIT: Cannondale C4/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Berzerker Green w/ Jet Black, Charcoal Grey, Gloss - GRN // Matte Nearly Black w/ Gloss Charcoal Grey, Jet Black - GRY



L265/6M

TRAIL 5

FRAME: Trail, Optimized 6061 Alloy FORK: SR Suntour XCM-RL, 100mm, remote lockout RD/FD/SHIFT/CRANK: Shimano Acera/ Altus/ M371, 44/32/22 BRAKES: Tektro Auriga Hydraulic Disc, 180/160mm WHEELSET: Alex DC 4.0 COCKPIT: Cannondale C3/ C3 seatpost with Cannondale Stage 3 saddle COLOR: Green Clay w/ Ultra Blue, Reflective Silver, Matte - GCL // Jet Black w/ Berzerker Green, Magnesium White, Gloss - REP

CATALYST

Ignite a lifelong love of cycling with a Catalyst. Its lightweight aluminum frame, sporty riding position and wide-range gearing means the Catalyst is ready for anything from street to cinal track, and appropriate in between



CATALYST 1

FRAME: Catalyst, butted 6061 alloy SUSPENSION F/R: SR Suntour XCM-HLO-DS, 100mm, hydraulic lockout, coil spring RD/FD/SHIFT/CRANK: Shimano Acera / Altus/ M3000 Acera/ M371, 44/32/22 BRAKES: Promax Solve hydraulic disc, 180/160mm WHEELSET: Alex DC 5.0 / Alloy Disc COCKPIT: Cannondale C4 / C4 seatpost with Cannondale Stage 2 saddle **COLOR:** Race Red w/ Jet Black, Charcoal Grey, Gloss - RED // Charcoal Grey w/ Jet Black, Neon Spring, Matte - GRY



CATALYST 2

FRAME: Catalyst, butted 6061 alloy FORK: SR Suntour XCT-100-27, 100mm, coil spring RD/FD/SHIFT/CRANK: Shimano Acera/ Altus/ M310 Rapidfire Plus/ Prowheel, 24/34/42 BRAKES: Promax Solve hydraulic disc, 180/160mm WHEELSET: Alex DC 6.0 / Alloy Disc COCKPIT: Cannondale C4/ C4 seatpost with Cannondale Stage 2 saddle COLOR: Primer Grey, Jet Black, Gloss - PRM // Green Clay w/Dark Gold, Mulberry, Gloss - SOF



CATALYST 3

FRAME: Catalyst, butted 6061 alloy FORK: SR Suntour M3030-27, 75mm, coil spring RD/FD/SHIFT/CRANK: Shimano Tourney / EF51 Easyfire/ Prowheel, 24/34/42 BRAKES: Tektro M280 Cable actuated disc, 160/160mm WHEELSET: Alex DC 6.0 / Alloy Disc COCKPIT: Cannondale C4/ C4 seatpost with Cannondale Stage 2 saddle COLOR: Neon Spring w/ Jet Black, Charcoal Grey, Gloss - NSP // Jet Black w/ White, Berzerker Green, Matte - REP



CATALYST 4

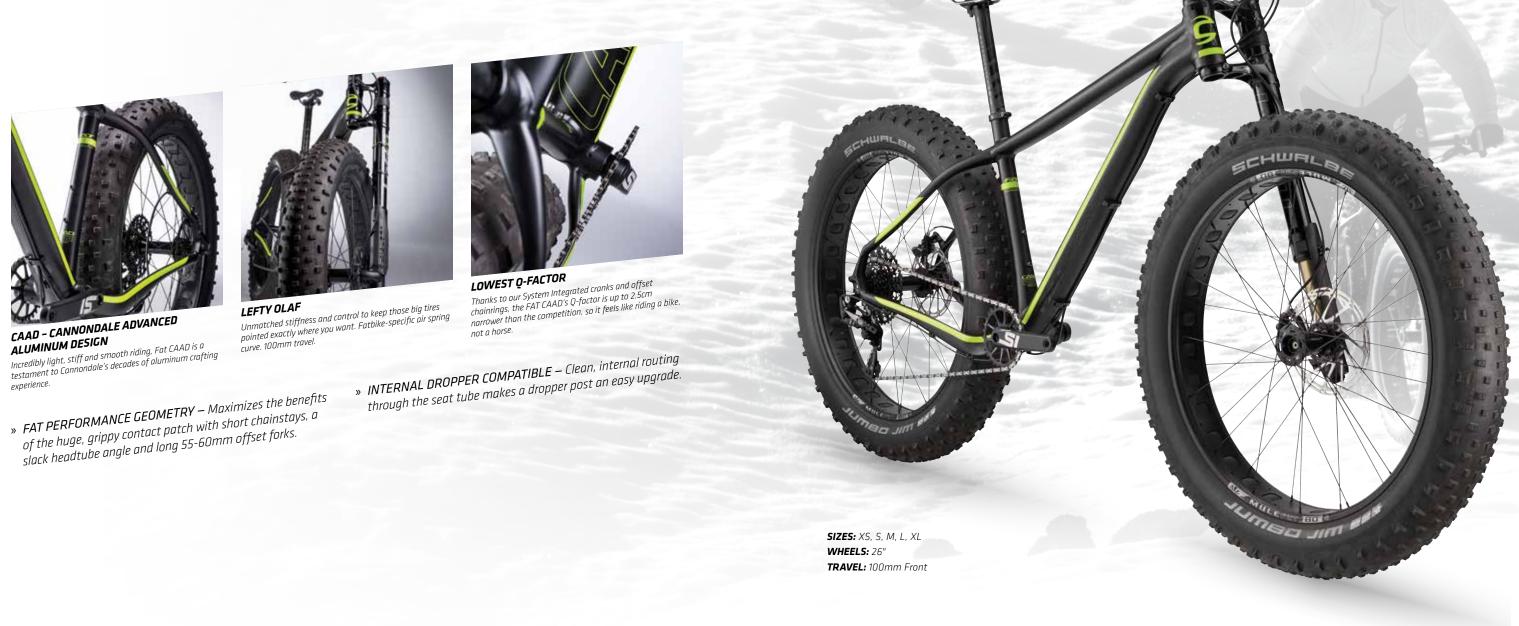
FRAME: Catalyst, butted 6061 alloy SUSPENSION F/R: SR Suntour M3030-27, 75mm, coil spring RD/FD/SHIFT/CRANK: Shimano Tourney/ Tourney/ EF41 Easyfire/ Prowheel, 24/34/42 BRAKES: Jak-7 Cable actuated disc, 160/160mm WHEELSET: Alex DC 6.0 / Alloy Disc COCKPIT: Cannondale C4/C4 seatpost with Cannondale Stage 2 saddle COLOR: Jet Black w/ Charcoal Grey, Matte - BBQ // Midnight w/ Neon Spring, Ultra Blue, Gloss - MDN



FAT CAAD

They may be Fat but, man, can these things dance! Cannondale's System Integrated technology and aluminum wizardry combine the fun, floaty traction of a fat bike with the heart and soul of a racer. FAT CAAD is so agile and quick, you'll want to ride them even when it's not snowing.









FRAME: Fat CAAD, SmartFormed Alloy FORK: Lefty Olaf, 100mm, PBR RD/FD/SHIFT/CRANK: SRAM X01/ X01/ Cannondale Si, Fat Offset SpideRing, 30t BRAKES: SRAM Guide, 180/160mm WHEELSET: Sun Ringle MuleFut 80 SL tubeless ready / Lefty 73 / Formula 197x12 COCKPIT: Cannondale C2, C1/ C2 seatpost with Fabric Scoop Radius Race saddle COLOR: Matte Jet Black w/ Gloss Berzerker Green, Nearly Black, Jet Black - BLA



C28406M

FAT CAAD 2





Designed to enable creative individuals to live more fully, our Urban bikes aren't simply tools to get you from point A to point B. We believe every ride is an expression of creativity, health ιυ yeι you ποιπ μοιπι Α ιυ μοιπι Β. vve pelieve every ride is an expression of creativity, nealth and passion, so we use our System Integration approach to make Cannondale Urban bikes more comfortable and more enjoyable to ride, regardless of your destination.

Sleek, stylish, high-tech urban transportation.

BAD BOY

The Bad Boy's stealth-fighter looks and street-fighter performance make it a fast, stylish and functional partner-in-crime for all your urban adventures.



BAD BOY 1

FRAME: Bad Boy, Optimized Alloy FORK: HeadShok Solo DL50, 50mm Isolated Damper Technology w/lockout RD/FD/SHIFT/CRANK: Shimano Alfine 8-speed internal / Truvativ Firex, 1/8", 42T BRAKES: Maqura MT2 hydraulic, 160/160mm COOL BITS: Cannondale OPI One Piece Bar/Stem w/light COLOR: Matte Jet Black w/ Gloss Black details - BBQ



BAD BOY 2

FRAME: Bad Boy, Optimized Alloy FORK: Headshok Fatty DL50, 50mm Isolated Damper Technology w/lockout RD/FD/SHIFT/CRANK: Shimano Deore Shadow / Deore, 48/36/26 BRAKES: Magura MT2 hydraulic, 160/160mm COOL BITS: Cannondale OPI One Piece Bar/Stem w/light COLOR: Matte Jet Black w/ Gloss Black details - BBQ



BAD BOY 3

FRAME: Bad Boy, Optimized Alloy FORK: Cannondale Fatty Rigid RD/FD/SHIFT/CRANK: Shimano Alivio/ Acera/ Alivio/ FSA Alpha Drive, 48/36/26 BRAKES: Shimano M355 hydraulic, 160/160mm **COOL BITS:** Cannondale Urban lock-on grips **COLOR:** Matte Jet Black w/ Gloss Black details - BBQ



BAD BOY 4

FRAME: Bad Boy, Optimized Alloy | FORK: Cannondale Fatty Rigid | RO/FD/SHIFT/CRANK: Shimano Alivio/ Altus/ M310 Rapidfire Plus/ M171, 48/38/28 | BRAKES: Shimano M355 hydraulic disc, 160/160mm **COOL BITS:** Cannondale Urban lock-on grips **COLOR:** Matte Jet Black w/ Gloss Black details - BBQ

CONTRO

Designed from the ground-up as a traffic slayer, Contro is made for the world of modern urban commuting. Because nobody gets happier or healthier stuck in a car.



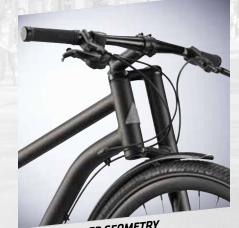
INTEGRATED RACK AND FENDERS

Frame, rack and fenders are designed together, seamlessly integrated for lighter weight and the strength to easily tackle your daily commute.



UNIQUE FORK

The wild, single-sided Lefty Rigid is pure functional simplicity, blending light weight with exceptional steering precision and strength.



RIDER TAILORED GEOMETRY More upright posture and wider tires deliver comfort and safety, with balanced, commuter-focused geometry and

» INTEGRATED KICKSTAND – Who says kickstands aren't cool? Contro's simple, clean and functional kickstand is integrated into the rear dropout.

» LEGENDARY CONSTRUCTION – Cannondale's decades of aluminum craftsmanship is evident in the smooth welds, elegant tube shapes and functional beauty.





CONTRO 3

FRAME: Contro, Sliding Dropout, Optimized 6061 Alloy FORK: Cannondale Lefty Rigid RD/SHIFT/CRANK: Shimano Deore/ Deore/ FSA Comet 38T with chain guard BRAKES: Magura MT2 hydraulic disc, 160/160mm **COOL BITS:** Integrated Rack, Fenders and Kickstand **COLOR:** Black Coffee with Tonal Accents, Matte - BRN



CONTRO 4

FRAME: Contro, Optimized 6061 Alloy FORK: Connondale Lefty Rigid RD/FD/SHIFT/CRANK: Shimano Alivio/ Alivio/ FSA Comet 38T with chain guard BRAKES: Shimano M355 hydraulic disc, 160/160mm **COOL BITS:**Schwalbe Little Big Ben, 700x40c tires **COLOR:** Grey with Ultra Blue Accents, Gloss - GRY

HOOLIGAN

Built for the demands of the urban jungle, the all-new Hooligan adds fun to any excursion.

Snappy handling and a stout, responsive frame make it a blast to rip through city streets, snappy handling and a stout, responsive frame make it easy to carry to up to a 4th floor apartment. while its compact size and small wheels make it easy to carry to up to a 4th floor apartment.



HOOLIGAN 1

FRAME: Hooligan Urban Compact FORK: Cannondale Solo Rigid, OPI, 1.5" RD/FD/SHIFT/CRANK: Shimano Nexus 3-speed hub/ Nexus Revo 3-Speed/ FSA Vero, 48T BRAKES: Shimano M375 mechnical disc COOL BITS: Cannondale Urban lock-on grips COLOR: Matte Tree Frog Green w/ Gloss Tree Frog details - TRF



Our passion for creating the perfect ride for every cyclist is reflected in the performance, fit and style of Cannondale Fitness bikes. You'll be inspired to reach new heights of fitness and spend more time having fun on two wheels.

Light, racy and fast, with the comfort of an upright, sportive position.

ADVENTURE

Comfortable, luxurious performance for the more casual cyclist.

Fast, fun, easy-to-ride bikes that will get you off the spin cycle, out of the gym and onto the open road with a smile.

TANDEM

Double the fun on-road or off, it's better together.

QUICK CARBON

FULL SPEED MEETS FULL COMFORT.

With an ultra-light full-carbon frame that shares many of the same design and performance features as our legendary road racing machines, the Quick Carbon combines pure road bike speed with a more upright and comfortable rider position. Slay the miles with ease.



QUICK CARBON 1

FRAME: Quick Full Carbon G2 FORK: Quick Si G2, Carbon, 1-1/8" RD/FD/SHIFT/CRANK: Shimano 105/ FSA Gossamer Compact, 50/34 BRAKES: Shimano BR-M396 hydraulic disc WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Lugano 700x25c COLOR: |et Black w/ Berzerker Green, Charcoal Grey, Matte - BBQ





QUICK CARBON 2

FRAME: Quick Full Carbon G2 FORK: Quick Si G2, Carbon, 1-1/8" RD/FD/SHIFT/CRANK: Shimano Sora/ FSA Omega Compact, 50/34 BRAKES: Shimano BR-M355 hydraulic disc WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Lugano 700x25c COLOR: Jet Black w/ Race Red, Oxblood, Gloss - BLK

QUICK SPEED/QUICK

With their ideal combination of light weight, smooth-riding comfort and a balanced rider position, the Quick and Quick Speed are the perfect bikes for anyone who wants to get out of the sum and start priorities life on two wholes of the gym and start enjoying life on two wheels.



OUICK SPEED 1

FRAME: Quick Speed SL Disc, Optimized 6061 Alloy FORK: Quick Si, Carbon blades, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Tiagra flat bar/ FSA Omega Compact, 50/34 BRAKES: Shimano BR-M396 hydraulic disc WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Spicer w/Puncture Protection, 700x30c COLOR: Jet Black w/ Berzerker Green, Magnesium White, Gloss - BLK



OUICK SPEED 2

FRAME: Quick Speed St. Disc, Optimized 6061 Alloy FORK: Quick Si, Carbon blades, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Soro/ FSA Omega Compact, 50/34 BRAKES: Shimano BR-M355 hydraulic disc WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Spicer w/Puncture Protection, 700x30c COLOR: Jet Black w/ Race Red, Oxblood, Gloss - BLK



OUICK SPEED 3

FRAME: Quick Speed SL, Optimized 6061 Alloy FORK: Quick Si, Carbon blades, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Sora/ FSA Tempo Compact, 50/34 BRAKES: Cannondale C2 Mini V WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Spicer w/Puncture Protection, 700x30c COLOR: Neon Spring w/ Jet Black, Charcoal Grey, Gloss - NSP



FRAME: Quick, Butted 6061 Alloy | FORK: Quick, carbon blades, 1-1/8" steerer | RD/FD/SHIFT/CRANK: Shimano Altus/ Altus/ EF51 EZ-Fire Plus/ Suntour XCM, 48/38/28 | BRAKES: Cannondale C4 V-Brake | WHEELSET: Xero C3 Star Cross | TIRES: Schwalbe Spicer, 700x30c | COLOR: Jet Black w/ Primer, Steelth Grey, Matte - BBQ // Cobalt w/ Ultra Blue, Magnesium White, Gloss - COB



©UICK 5

FRAME: Quick, Butted 6061 Alloy FORK: Quick, 6061 Alloy, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shirmano Altus/ Altus/ EF51 EZ-Fire Plus/ Suntour XCM, 48/36/26 BRAKES: Cannondale C4 V-Brake WHEELSET: Cannondale C4, double wall/ Alloy TIRES: Schwalbe Spicer, 700x30c COLOR: Jet Black w/ Charcoal Gray, Race Red, Gloss, BLK // Jet Black w/ Berzerker Green, Magnesium White, Gloss - REP





FRAME: Quick, Butted 6061 Alloy FORK: Quick, Cromoly, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Altus/ Altus/ EF51 EZ-Fire/ Suntour CW13-NEX, 48/38/28 BRAKES: Cannondale C4 V-Brake WHEELSET: Cannondale C4, double wall/ Alloy TIRES: Kenda Kourier, 700x35c COLOR: Jet Black, Matte/Gloss - BBQ // Charcoal Gray w/ Jet Black, Midnight Blue, Gloss - GRY

OUICK CX

Able to tackle everything from dirt road adventuring, to impromptu off-road shortcuts to all-weather commuting, the Quick CX is at home on any terrain. With a mountain bike-incrited frame arinny 700c knobby time front even and disability that it is a front even and disability that even and disability that it is a front even and disability that even a front even inspired frame, grippy 700c knobby tires, front suspension and disc brakes, it's the ideal mix of on-road efficiency and off-road ruggedness.



QUICK CX 1

FRAME: Quick CX, Optimized 6061 Alloy FORK: HeadShok Fatty DL50, 50mm, Isolated Damper Technology with lockout RD/FD/SHIFT/CRANK: Shimano SLX/ Deore/ SLX/ SLX, 48/36/26 BRAKES: Shimano M396 hydraulic disc WHEELSET: Maddux DRX 3.0, double wall/ Alloy CX Disc TIRES: Schwalbe Sammy Slick w/Puncture Protection, 700x35c COLOR: Jet Black w/ Charcool Grey, Matte - BBO



OUICK CX 2

FRAME: Quick CX, Optimized 6061 Alloy FORK: RST Nova 1.5", TNL lockout, 50mm RD/FD/SHIFT/CRANK: Shimano Deore/ Alivio/ Deore/ FSA Alpha Drive, 44/32/22 BRAKES: Shimano M355 hydraulic disc WHEELSET: Maddux DRX 3.0, double wall/ Alloy CX Disc TIRES: Schwalbe Sammy Slick w/Puncture Protection, 700x35c COLOR: Green Clay w/ Ultra Blue, Reflective Silver, Matte - GCL



C31336M

QUICK CX 3

FRAME: Quick CX, Optimized 6061 Alloy FORK: RST Nova 1.5", ML lockout, 50mm RD/FD/SHIFT/CRANK: Shimano Acera/ Altus/ Altus/ FSA Dyna Drive, 48/36/26 BRAKES: Tektro Auriga hydraulic disc WHEELSET: Maddux DC 3.0, double wall/ Alloy CX Disc TIRES: Schwalbe Sammy Slick w/Puncture Protection, 700x35c COLOR: Jet Black w/ Neon Spring, Charcoal Grey, Matte - BBO



QUICK CX 4

FRAME: Quick CX, Optimized 6061 Alloy BRK: SR Suntour NEX w/ lockout, 50mm, 1-1/8" steerer BRAKES: Promax DSK 310 mechanical disc WHEELSET: Maddux DC 3.0, double wall/ Alloy CX Disc TiRES: Schwalbe Sammy Slick w/Puncture Protection, 700x35c Clore: Stealth Grey w/ Primer Grey, Acid Red, Gloss - GRY



C31356M

QUICK CX 5

FRAME: Quick CX, Optimized 6061 Alloy FORK: SR Suntour NEX w/ lockout, 50mm, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimono Altus/ Altus/ M310 Rapidfire Plus/ M171, 48/38/28 BRAKES: Cannondale C4 V-Brake WHEELSET: Maddux DC 4.0, double wall/ Alloy CX TIRES: Schwalbe Sammy Slick w/Puncture Protection, 700x35c COLOR: Ultra Blue w/ Jet Black and Matte Reflective White, Gloss - BLU



ADVENTURE

WHEN ONLY THE BEST WILL DO

The Adventure's ideal blend of upright comfort, lightweight efficiency and premium elegance make it the perfect choice, whether you're taking a spin from your summer house in the Hamptons, riding vineyard-to-vineyard in Napa, or simply enjoying a sunny ride through the park with the family through the park with the family.



ADVENTURE 1

FRAME: Adventure, double-butted Alloy FORK: RST A7, 35mm RD/FD/SHIFT: Shimano Alivio/ M191/ Revo Twist Type/ M311, 48/38/28 BRAKES: Cannondale V-Brake w/modulator COOL BITS: Cannondale Ultra Comfort Saddle/Suspension seatpost COLOR: Fine Silver w/ Jet Black and Race Red, Gloss - SLV



ADVENTURE 2

FRAME: Adventure, double-butted Alloy FORK: RST Sofi T, 50mm RD/FD/SHIFT: Shimano Altus / M192/ Revo Twist Type/ M131, 48/38/29 BRAKES: Cannondale V-Brake w/modulator COLD BITS: Cannondale Ultra Comfort Saddle/Suspension seatpost COLDR: Black Coffee w/ Fine Silver and Metallic Navy, Matte - BRN // Slate Blue w/ Fine Silver and Jet Black, Matte - BTL



CM2002

ADVENTURE 3

FRAME: Adventure, double-butted Alloy FORK: SR Suntour CR8V, 50mm RD/FD/SHIFT: Shimano TX/ TX/ Revo Twist Type/ M131, 48/38/29 BRAKES: Cannondale V-Brake w/modulator COLD BITS: Cannondale Ultra Comfort Saddle/Suspension seatpost COLDR: Jet Black w/ Magnesium White and Berzerker Green, Gloss - BLK // Soldier of Fortune Green w/ Fine Silver and Jet Black, Gloss - SOF

TANDEM

For more than 25 years, Cannondale Tandems have been revered for their light weight, durability and precise, flex-free handling. Whether powering up a climb or carving down an alpine canyon, you'll appreciate the straight, true tracking of our brilliantly-crafted aluminum frame, 1.5" steerer fork and dialed geometry.



ROAD TANDEM 2

FRAMESET: Tandem Road, SmartFormed Alloy, BB30, 1.5 steerer RD/FD/SHIFT: Shimano 105 5700, 10-speed CRANKSETS: FSA Gossamer Tandem WHEELSET: DT Swiss Tandem, 36-hole **BRAKES:** Shimano R515 mechnical disc, 180/203mm **COLOR:** Magnesium White, w/ Black, Red, Gloss - WHT





SIZES: MED (M/S), LG (XL/M)

TANDEM 29

FRAMESET: Tandem 29, SmartFormed Alloy, BB30, 1.5 steerer RD/FD/SHIFT: Shimano XT/SRAM X7/Shimano SLX CRANKSETS: Truvativ Firex Tandem WHEELSET: DT Swiss Tandem, 40-hole **BRAKES:** Magura MT5 hydraulic disc, 203/203mm **COLOR:** Jet Black w/ White, Green, Matte - BLK



Cannondale's more than three decades of experience crafting uniquely innovative, high performance bicycles is clearly evident in every aspect of the E-Series line. From seamlessly integrated drive systems bicycles is clearly evident in every aspect of the E-Series line. From seamlessly integrated drive systems bicycles feature the power, to our exclusive HeadShok front suspension forks, Cannondale E-Series bicycles feature the terrain bandling and excentional light weight that create a perfect riding experience. Decardless of the terrain to our exclusive неаа>пок front suspension forks, Lannonaale E-Series vicycles feature the power, handling and exceptional light weight that create a perfect riding experience. Regardless of the terrain you're riding, Cannondale E-Series bicycles deliver a new level of high performance fun and function.

Just the thing for effortless trekking, commuting and fitness.

. MAVARO PERFORMANCE 1 MAVARO PERFORMANCE 1 CITY



SYSTEM INTEGRATIONOur design and engineering philosophy is that if the frame, fork and key components of the bike are designed and optimized specifically to work with components of the bike are designed better performing bike. Features like each other, the result is a lighter, stiffer, better performing bike. Features like each other, the result is a lighter, stiffer tacks and battery mounts, and the the HeadShok and OPI forks, integrated racks and battery mounts, and the Bosch drive system are the essence of System Integration.

BOSCH INTEGRATED URIVE UNIIThe Bosch integrated mid-mounted motor design is the best electric assist unit on the market. It offers optimum weight distribution, maximum efficiency, and class-leading torque. Sensors measure demand and speed continuously to generate perfectly metered assistance for a seamless connection between drive unit and rider, all in a package that's simple, beautiful and easy to use.

PUVVERPALA DALLIERIE3The powerful, long-lasting Bosch PowerPacks are easily recharged in about 2.5 hours using the compact Bosch eBike Charger. All Bosch batteries feature the Bosch Battery Management System (BMS) which protects them from the Bosch Battery Management System (BMS) and short-circuiting. overcharging, under-voltage operation, overheating and short-circuiting.

MAVARO

With its lightweight frame, confident flex-free handling and seamless power assist, the Mavaro sets a new standard for comfortable trekking and commuting.



SIZES: 52, 57, 62cm

MAVARO PERFORMANCE 1 MEN

FRAMESET: Mavaro Si Men's w/HeadShok Fatty DL50, 50mm, Isolated Damper Technology with lockout DRIVE UNIT: BOSCH Performance Cruise 250W w/Intuvia Display BATTERY: BOSCH PowerPack 400Wh GROUP: Shimano Deore 10-speed BRAKES: Magura MT4 hydraulic disc COLOR: Nearly Black, Gloss





MAVARO PERFORMANCE 1 CITY

FRAMESET: Mavaro Si City w/HeadShok Fatty DL50, 50mm, Isolated Damper Technology with lockout DRIVE UNIT: BOSCH Performance Cruise 250W w/Intuvia Display BATTERY: BOSCH PowerPack 400Wh GROUP: Shimano Deore 10-speed BRAKES: Magura MT4 hydraulic disc COLOR: Nearly Black, Gloss

CONTRO-E

The agile-handling, comfortable-riding, fully System Integrated Contro-E is designed to be the ultimate urban commuter, because no one gets healthier or happier stuck in a car.



SIZES: MD, LG

CONTRO-E RIGID FRAMESET: Contro-E w/Cannondale Lefty Rigid DRIVE UNIT: BOSCH Performance Cruise 250 W w/Intuvia display BATTERY: BOSCH PowerPack 400Wh GROUP: Shimano Alfine 8-speed internal hub gear BRAKES: Shimano Deore hydraulic disc COLOR: Jet Black, Matte





Whether you're an elite racer or a first-time rider, you deserve a bike designed with you in mind. Our geometry, tube shapes and other unique elements offer an ideal fit for women from small to tall.

FEATURES

Smart from the start. From smaller handlebars to size-specific damping, your Cannondale is rideable right out of the box. Less fiddling and part swapping. More clip-in-and-go.

STYLE

Our Women's design team looks at trending colors and our very own athletes for inspiration. The result? Graphics that inspire you to get out and explore life on two wheels.

whatever you want to do on two wheels, we have a bike you'll love to ride. Take a look and see how Cannondale Women's bikes offer you the best fit, features, and style.



Cannondale Women's road bikes open up the possibilities of the road. Race a local crit. Train for a triathlon. Cruise the back roads with your friends. Cannondale gives you the right bikes to choose from, and more reasons to get out and ride.

For the racer in all of us. SUPERSIX EVO WOMEN'S CAAD10 WOMEN'S SYNAPSE CARBON WOMEN'S SYNAPSE ALLOY WOMEN'S

WOMEN'S ELITE ROAD the state of the s

SUPERSIX EVO

Women-specific geometry paired with an unmatchable balance of light weight, stiffness, handling and comfort lets you out-climb, out-descend, out-sprint and outlast the competition on a race bike so good, it's almost unfair.



BALLISTEC CARBON CONSTRUCTION Extreme light weight. Perfectly tuned stiffness. Remarkable strength.



WOMEN'S SPECIFIC ELITE GEOMETRY Pure race geometry puts you in the perfect position for attacking the corners and maximizing power.



SPEED SAVE MICRO-SUSPENSION Absorbs road buzz and vibration. Roll faster. Corner harder. Fatigue less.

» WOMEN'S-SPECIFIC COMPONENTS – Women's saddles and narrower, ergonomic bars which reduce the reach to the brakes, make the bike a joy to ride.





FRAMESET: SuperSix EVO Women's, BallisTec Carbon | GROUP: SRAM RED 22 / Force brakes | CRANKSET: Cannondale HollowGram Si, BB3O, w/ OPI SpideRing, 50/34 | WHEELSET: Mavic Ksyrium WTS COCKPIT: Cannondale C2 Women's Compact Wing/C2 Carbon post w/ Fi'zi:k Arione Donna saddle | COLOR: Exposed Carbon w/ Charcoal Grey and Acid Strawberry, Gloss - CRB



SUPERSIX EVO WOMEN'S ULTEGRA 3

FRAMESET: SuperSix EVO Women's, BallisTec Carbon GROUP: Shimano Ultegra 6800 CRANKSET: Cannondale HollowGram Si, BB3O, w/ OPI SpideRing, 50/34 WHEELSET: Mavic Aksium Elite WTS COCKPIT: Cannondale C2 Women's Compact Wing/C2 carbon post w/ Fi'zi:k Arione Donna saddle COLOR: Charcoal Grey w/ Linen and Magnesium White, Matte - GRY



FRAMESET: SuperSix EVO Women's, BallisTec Carbon GROUP: Shimano Ultegra 6800 CRANKSET: Cannondale Si, BB30, 50/34 WHEELSET: Mavic Aksium
COCKPIT: Cannondale C3 Women's Compact Wing/C3 post w/Selle Royal Seta S1 Women's saddle COLOR: Primer Grey w/ Acid Orange, Magnesium White and Nearly Black, Matte - PRM



SUPERSIX EVO WOMEN'S 105

FRAMESET: SuperSix EVO Women's, BallisTec Carbon GROUP: Shimono 105 5800 CRANKSET: Cannondale Si, BB30, 50/34 WHEELSET: Mavic Aksium COCKPIT: Cannondale C3 Women's Compact Wing/C3 post w/Selle Royal Seta S1 Women's saddle COLOR: Jet Black w/ Viserker Green and Nearly Black, Gloss - BLK

WOMEN'S CAAD10

Here's a little secret - with its road-smoothing SPEED SAVE technologies and a frame weight of just 1020 grams, the CAAD10 is lighter, smoother and better handling than most seminatives, alite section frames. It's the ultimate most income and the second sections of the section frames. competitors' elite carbon frames. It's the ultimate road race value.



CAAD10 WOMEN'S ULTEGRA

FRAMESET: CAAD10 Women's, SmartFormed 6069 Alloy Frame, Full Carbon Fork

GROUP: Shimano Ultegra 6800

CRANKSET: Cannondale HollowGram Si, BB30, w/ OPI SpideRing, 50/34

WHEELSET: Mavic Aksium Elite WTS COCKPIT: Cannondale C3 Women's Compact/C2 carbon post w/Selle Royal Seta S1 Women's saddle COLOR: Jet Black w/ Viserker Green and Nearly Black, Gloss - BLK



CAAD10 WOMEN'S 105

FRAMESET: CAAD10 Women's, SmartFormed 6069 Alloy Frame, Full Carbon Fork GROUP: Shimano 105 5800 / Tektro R741 dual pivot CRANKSET: Cannondale Si, BB30, 50/34 WHEELSET: Mavic Aksium COCKPIT: Cannondale C3 Women's Compact/C2 Carbon w/ Cannondale Women's Road Ergo saddle CDLOR: Primer Grey w/ Linen and Magnesium White, Gloss - GRY



CAAD10 WOMEN'S TIAGRA

FRAMESET: CAAD10 Women's, SmartFormed 6069 Alloy Frame, Full Carbon Fork GROUP: Shimano Tiagra 4700 / Tektro R741 dual pivot CRANKSET: FSA Omega, BB30, 50/34 WHEELSET: Maddux RS 2.0/Formula COCKPIT: Cannondale C3 w/ Cannondale Women's saddle COLOR: Acid Strawberry w/ Jet Black, Gloss - ASB



WOMEN'S SYNAPSE CARBON

SILKY SMOOTH. DECEPTIVELY FAST.

The award-winning Synapse Women's Carbon features a potent blend of feathery light weight and all-day plushness that makes it the perfect choice for pushing your limits – comfortably.



WOMEN'S S.E.R.G GEOMETRY Features a taller head tube, a slightly relaxed head tube angle and a longer wheelbase for an ideal blend of racy agility and stable comfort.



SAVE PLUS MICRO-SUSPENSION

Radical helixed rear stays and a vibration damping carbon lay-up are tuned to work in harmony with the SAVE Plus fork to keep you comfortably in control.



The seat tube splits asymmetrically to meet a wider 73mm BB30A bottom bracket for maximum stiffness and

» LARGER TIRES Larger-volume 25c tires provide more comfort and stability, and are less prone to pinch flatting. Synapse frames can accept up to 32c tires.





SYNAPSE CARBON WOMEN'S ULTEGRA Di2



C12226F

SYNAPSE CARBON WOMEN'S ULTEGRA

FRAMESET: Synapse Women's, BallisTec Carbon GROUP: Shimano Ultegra 6800 CRANKSET: Cannondale HollowGram Si, BB30a, w/ OPI SpideRing, 50/34 WHEELSET: Mavic Aksium Elite WTS COCKPIT: Cannondale C2 Women's Compact Wing/C2 Carbon post w/ Fi'zi-k Vesta soddle CDOR: Primer Grey w/ Linen Green and Charcoal Grey, Matte - PRM



FRAMESET: Synapse Women's, BallisTec Carbon GROUP: Shimano 105 5800 CRANKSET: Cannondale Si, BB30a, 50/34 WHEELSET: Mavic Aksium WTS

COCKPIT: Cannondale C3 Women's Compact Wing/C3 post w/ Fi'zi:k Vesta saddle

COLOR: Jet Black w/ Acid Strawberry, Magnesium White and Charcoal Grey, Gloss - BLK // Turquoise w/ Jet Black and Linen Green, Gloss - TRQ



SYNAPSE CARBON WOMEN'S TIAGRA

FRAMESET: Synapse Women's, BallisTec Carbon GROUP: Shimano Tiagra 4700 / Tektro R741 dual pivot CRANKSET: FSA Omega, BB30a, 50/34 WHEELSET: Maddux RD2.0/Formula COCKPIT: Cannondale C3 Women's Compact Wing/C3 post w/ Selle Royal Seta S1 Women's saddle COLOR: Magnesium White w/ Marigold and Primer Grey, Gloss - WHT

WOMEN'S SYNAPSE ALLOY

THE COMFORTABLE, LIGHT, JUST-RIGHT ROAD BIKE

The Womens Synapse is the perfect partner on everything from your first road rides, to allday adventures or fender-equipped commutes.



SYNAPSE WOMEN'S DISC 105

FRAMESET: Synapse Women's Disc, Optimized 6061 Alloy, SAVE Carbon Bladed Fork GROUP: Shimano 105 5800 / Promax Render R disc CRANKSET: FSA Gossamer, BB30, 50/34 WHEELSET: Maddux RD 3.0 Disc COCKPIT: Cannondale C3 Women's Compact Wing/C3 post w/Cannondale Women's Road Ergo saddle COLOR: Jet Black w/ Magnesium White, Acid Strawberry and Charcoal Grey, Gloss - BLK



SYNAPSE WOMEN'S 105

COCKPIT: Cannondale C3 Women's Compact Wing/C3 post w/Cannondale Women's Road Ergo saddle COLOR: Berry w/ Fine Silver and Charcoal Grey, Matte - PUR



SYNAPSE WOMEN'S TIAGRA

FRAMESET: Synapse Women's, Optimized 6061 Alloy, SAVE Carbon Bladed Fork GROUP: Shimano Tiagra 4700 / Promax dual pivot CRANKSET: FSA Omega, BB30, 50/34 WHEELSET: Maddux RS 2.0 COLKPIT: Cannondale C4 Women's Compact /C4 post w/Cannondale Women's Road Ergo saddle COLOR: Primer Grey w/ Jet Black, Neon Spring, Charcoal Grey and Transparent Pearl, Matte - PRM // Magnesium White w/ Super Sparkle Silver, Super Sparkle Grey and Transparent Pearl, Gloss - WHT



CF2240

SYNAPSE WOMEN'S SORA

FRAMESET: Synapse Women's, Optimized 6061 Alloy, SAVE Carbon Bladed Fork | GROUP: Shimono Sora / Promax dual pivot | CRANKSET: FSA Vero, 50/34 | WHEELSET: Maddux RS 3.0 COCKPIT: Cannondale C4 Women's Compact /C4 post w/Cannondale Women's Road Ergo saddle | COLOR: Jet Black w/ Sea and Super Sparkle Grey and Nearly Black, Gloss - BLK



C12556F

SYNAPSE WOMEN'S CLARIS

FRAMESET: Synapse Women's, Optimized 6061 Alloy, SAVE Carbon Bladed Fork | GROUP: Shimano Claris / Tektro R315 dual pivot | CRANKSET: FSA Tempo, 50/34 | WHEELSET: Maddux RS 3.0 COCKPIT: Cannondale C4 Women's Compact /C4 post w/Cannondale Women's Road Ergo saddle | COLOR: Magnesium White w/ Acid Orange and Primer Grey, Gloss - WHT



WOMEN'S TRIATHLON

WOMEN'S SLICE

GO FASTER. STAY FRESHER. RIDE EASIER.

The Slice Women's delivers more of what real triathletes need to perform at their peak in the real world. Incredibly light and actually comfortable, with stable, yet precise handling, the Slice Women's is easy to set-up and travel with. Don't settle for heavy and harsh when you can Slice your way to a new PR.



ULTRALIGHT BALLISTEC CARBON FRAMES The lightest Tri frame on the market for incredible climbing and acceleration.



The ultra-thin Naero Tech seat stays and AeroPlane chainstays absorb vibration and shock, keeping you fresh for all 112 miles.



REAL TRI GEOMETRY Based on data from thousands of real-life fittings by our Fit Science Partner, Guru, the Slice's geometry delivers great stability and handling with a true aero position.

- » AERO. DYNAMIC. Truncated Aero Profile (TAP) tube shapes deliver the aero benefits with less weight, increased stiffness and better crosswind performance than full-aero profile
- bikes with 700c wheels. » LIFE-FRIENDLY DESIGN – Easy to set-up and maintain - because real triathletes don't travel with mechanics. Compatible with both Di2 and mechanical set-ups.

» 650C WHEELS – On size 44, allow more riders to achieve a true aero position, with less weight and toe overlap than tubes.





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SLICE WOMEN'S ULTEGRA

FRAMESET: Slice Womens, BallisTec Carbon GROUP: Shimano Ultegra 6800 / Shimano TT Bar End CRANKSET: HollowGram Si, BB30a,53/39 (44cm), 52/36 (48-54) WHEELSET: Vision T30, 650c (44cm), 700c (48-54cm) COCKPIT: Cannondole C3 Aero w/ FSA Tri Max Team / Slice post w/ Fi'zi:k Vitesse Tri saddle COLOR: Berserker Green w/Magnesium White, and Jet Black, Gloss - REP



(F2484

SLICE WOMEN'S 105

FRAMESET: Slice Womens, BallisTec Carbon GROUP: Shimano 105 5800/Microshift Carbon Bar End CRANKSET: FSA Gossamer Pro, BB30a, 53/39 (44), 52/36 (48-54) WHEELSET: Shimano RS11 (700c), Maddux RS3.0 Speed (650c) COCKPIT: Cannondale C3 Aero w/ FSA Tri Max Team / Slice post w/ Cannondale Ergo Tri saddle COLOR: Stealth Grey w/ Brazilliant and Magnesium White, Matte - GRY





The 2016 Cannondale Women's Mountain lineup is bigger and better than ever with the addition of the new Habit and F-Si models. Each is specifically engineered to help you explore your limits, push your boundaries and have as much fun as possible in any off-road terrain.

TRAIL

Full suspension. Full of possibilities. HABIT WOMEN'S

Ultra-light, race-oriented hardtails for riders seeking the ultimate in efficiency and speed.

F-Si WOMEN'S

TANGO FORAY



WOMEN'S HABIT

Light and efficient enough to dabble in XC racing, yet capable enough to rip it up in Light and eggiclent emough to advole in AC rucing, yet capable enough to rip it up in big-travel terrain, the Habit is your up-for-anything, sweet-handling, shred-ready trail companion. If you're looking for one bike to do it all, pick up a new Habit.



DIALED TRAIL GEOMETRY

Progressive geometry features a slack head tube angle, long fork offset, short chain stays and a low center of gravity to enable you to handle anything the mountain throws at you.



X-Small frames get a revised suspension link and shock positioning for increased standover clearance with the same refined leverage ratios as larger frame sizes.



ZERO-PIVOT SEAT STAYS Lighter and laterally stiffer than conventional seat stay pivots, our pivotless SmartFormed alloy stays also reduce unsprung weight for better suspension response.

» LIGHTWEIGHT FRAMES – A choice of BallisTec carbon front/ SmartFormed Alloy rear with a lighweight carbon shock link, or a full SmartFormed alloy frameset.







HABIT WOMEN'S 1

FRAME: Habit Women's 27.5, BallisTec Carbon, SmartFormed Alloy swingarm

SUSPENSION F/R: Lefty 2.0 OPI, 120mm / RockShox Monarch RL high volume, 120mm

RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ SLX/
Cannondale Si, 22/36t

BRAKES: Shimano Deore, 180/160

WHEELSET: Stans Rapid 28/ Lefty 60, Formula with HG driver

COCKPIT: Cannondale C3, C1/ Cannondale C3 seatpost with Prologo Nago Evo Dea T2.0 saddle
COLOR: Acid Strawberry w/ Jet Black, Gloss - ASB



HABIT WOMEN'S 2

FRAME: Habit Women's 27.5, SmartFormed Alloy SUSPENSION F/R: RockShox Recon Silver, 120mm, Poploc remote / XFusion 02 RL, 120mm RD/FD/SHIFT/CRANK: Shimano Deore Shadow/ Deore/ Alivio/ Alivio, 20/30/44 BRAKES: Tektro Auriga 180/160 WHEELSET: WTB Stp i19/ Formula with HG driver COCKPIT: Cannondale C3, C4/ Cannondale C3 seatpost with Cannondale Stage 3 Women's saddle COLOR: Jet Black w/ Linen, Tree Frog, Matte - TRF



WOMEN'S F-SI

NEXT-LEVEL XC PERFORMANCE

We've taken the most advanced, award-winning XC race rocket on the planet and reconfigured it specifically for women with a need for speed. If you're looking for the fastest way from the start line to the finish chute, your chariot has arrived.



ASYMMETRIC INTEGRATION DRIVETRAIN ADTIMIMETRIC INTEURATION DRIVETRAIN

Carbon F-Si frames feature our **Ai** design, which shifts the drivetrain and rear triangle to the right 6mm. A stronger rear wheel and tons of mud clearance are just a couple of the benefits.



SUPER SHORT CHAINSTAYS Ultra-short chainstays position the rear wheel more under the rider for increased traction and race-winning stiffness.



SYSTEM GEOMETRY A progressively-slack head angle delivers increased stability, while increased fork offset reduces "trail", which, combined with the short chainstays, increases agility and traction

» SPEED SAVE MICRO-SUSPENSION – Ride faster, longer, in more control, thanks to subtle flex zones in the chain stays and seat stays, which deflect vertically to absorb shock.





F-Si CARBON WOMEN'S 1

FRAME: F-Si Asymmetric Women's, BallisTec Carbon, 27.5" FORK: Lefty 2.0 OPI, 100mm, PBR RD/FD/SHIFT/CRANK: XTR M9000/ XT M8000/ XT / Cannondale Si, FSA 26/36 rings BRAKES: Magura MT-RACE w/ Carbotecture body, 180/160mm WHEELSET: Cannondale CZero Superlight Hi-Impact Carbon/ Lefty 60, CZero rear COCKPIT: Cannondale C2, C3/ Cannondale C3 seatpost with Prologo Kappa Evo Dea T2.0 saddle C0.00R: Nearly Black w/ Jet Black, Silver, Matte - CRB



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F-Si CARBON WOMEN'S 2

FRAME: F-Si Asymmetric Women's, BallisTec Carbon, 27.5" FORK: Lefty 2.0 OPI, 100mm, PBR RD/FD/SHIFT/CRANK: Shirmano XT Shadow Plus/ Deore/ SLX/ Cannondale Si, FSA 26/36 rings BRAKES: Shirmano Deore, 180/160mm WHEELSET: Stan's 2TR Rapid 27/ Lefty 50, Formula COCKPIT: Cannondale C3/ Cannondale C3 seatpost with Prologo Kappa Evo Dea saddle COLOR: Nearly Black w/ Acid Strawberry, Jet Black, Matte - NBL



F-Si WOMEN'S 1

FRAME: F-Si, SmartFormed Alloy, 27.5" FORK: RockShox Recon Gold TK 27.5", 100mm, PopLoc remote RD/FD/SHIFT/CRANK: Shimano XT Shadow Plus/ Deore/ Deor



F-Si WOMEN'S 2

FRAME: F-Si, SmartFormed Alloy, 27.5" FORK: RockShox 30 Gold, 27.5"", 100mm, PopLoc remote RD/FD/SHIFT/CRANK: Shimano Deore/ Deore/ Deore/ Alivio Hollowtech, 42/32/24

BRAKES: Shimano M396L Hydraulic Disc, 160/160mm WHEELSET: Alex DC 3.0, double wall/ Formula Disc COCKPIT: Cannondale C3/ Cannondale C3/ Seatpost with Cannondale Stage 3 Women's Ergo saddle C0LOR: Turquoise w/ Jet Black, Acid Red, Gloss - TRQ



TANGO

WHERE PERFORMANCE BEGINS

With confident handling, light weight and a smooth, self-assured ride, Tango is the perfect entry point into the world of high-performance mountain biking.



TANGO 4

FRAME: Tango 275, Optimized 6061 alloy FORK: RockShox XC30 275", 100mm, PopLoc remote RD/FD/SHIFT/CRANK: Shimano Alivio/ Altus/ Alivio/ Acera Octalink, 44/32/22 BRAKES: Tektro Auriga Hydraulic Disc, 180/160mm WHEELSET: Alex DC 4.0, double wall/ Alloy Disc COCKPIT: Cannondale C4/ Cannondale C3 seatpost with Cannondale Women's Ergo XC saddle **COLOR:** Matte Nearly Black w/ Charcoal Grey and Gloss Jet Black - BBQ





TANGO 5

FRAME: Tango 27.5, Optimized 6061 alloy FORK: SR Suntour XCM-RL, 100mm, remote lockout RD/FD/SHIFT/CRANK: Shimano Acera/ Altus/ M371, 44/32/22 BRAKES: Tektro Auriga Hydraulic Disc, 180/160mm WHEELSET: Alex DC 4.0, double wall/ Alloy Disc COCKPIT: Cannondale C4/ Cannondale C3 seatpost with Cannondale Women's Ergo XC saddle **COLOR:** Jet Black w/ Magnesium White and Berzerker Green, Gloss - GRN // Acid Strawberry w/ Jet Black, Gloss - ASB

FORAY

Ignite your lifelong love of cycling. With a lightweight aluminum frame, sporty riding position and wide-range gearing, the Foray is ready for anything from street to singletrack.



FORAY 1

FRAME: Foray, Alloy butted 6061 SUSPENSION F/R: SR Suntour XCM-HLO-DS, 100mm, hydraulic lockout, coil spring RD/FD/SHIFT/CRANK: Shimano Acera/ Altus/ M3000 Acera/ M371, 44/32/22 BRAKES: Promax Solve hydraulic disc, 180/160mm WHEELSET: Alex DC 5.0, double wall/ Alloy Disc COCKPIT: Cannondale C4/ Cannondale C4 seatpost with Cannondale Stage 2 Womens saddle COLOR: Mulberry w/ Dark Gold, Green Clay, Matte - BLO // Primer Grey w/ Jet Black, Neon Spring, Gloss - PRM



FORAY 2

FRAME: Foray, Alloy butted 6061 FORK: SR Suntour XCT-100-27, 100mm, coil spring, RD/FD/SHIFT/CRANK: Shimono Acera/ Altus/ M310 Rapidfire Plus/ Prowheel, 24/34/42 BRAKES: Promax Solve hydraulic disc, 180/160mm WHEELSET: Alex DC 6.0, double wall/ Alloy Disc COCKPIT: Cannondale C4/ Cannondale C4 seatpost with Cannondale Stage 2 Womens saddle COLOR: Matte Jet Black w/ Gloss Jet Black - BBQ // Powder Blue w/ Nearly Black, Acid Strawberry, Gloss - BLU



FORAY 3

FRAME: Foray, Alloy butted 6061 FORK: SR Suntour M3030-27, 75mm, coil spring RD/FD/SHIFT/CRANK: Shimano Tourney/ Tourney/ EF51 Easyfire/ Prowheel, 24/34/42 BRAKES: Tektro M280 Cable actuated disc, 160/160mm WHEELSET: Alex DC 6.0, double wall/ Alloy Disc COCKPIT: Cannondale C4/ Cannondale C4 seatpost with Cannondale Stage 2 Womens saddle COLOR: Charcoal Grey w/ Orchid, Red Violet, Matte - GRY // Turquoise w/ Jet Black, Neon Spring, Gloss - TRQ



FORAY 4

FRAME: Foray, Alloy butted 6061 FORK: SR Suntour M3030-27, 75mm, coil spring RD/FD/SHIFT/CRANK: Shimano Tourney/ Tourney/ EF41 Easyfire/ Prowheel, 24/34/42 BRAKES: Jak-7 Cable actuated disc, 160/160mm WHEELSET: Alex DC 6.0, double wall/ Alloy Disc COCKPIT: Cannondale C4/ Cannondale C4 seatpost with Cannondale Stage 2 Womens saddle COLOR: Fine Silver w/ Nearly Black, Charcoal Grey, Gloss - SLV // Green Clay w/ Magenta, Mulberry, Matte - GCL



Explore more. Get fitter. Have fun. With a perfect blend of style and function, Cannondale Lapione more. Del jiller. Mave Jum. villi a perfect biena of style and live more. Women's Urban/Fitness bikes challenge you to dream bigger and live more.

Go a little faster, a little farther and a little more often, with smooth comfort and lightweight performance.

QUICK SPEED WOMEN'S 1 QUICK SPEED WOMEN'S 2 QUICK SPEED WOMEN'S 3

QUICK WOMEN'S 4

QUICK WOMEN'S 5 QUICK WOMEN'S 6

ALTHEA 3

ADVENTURE WOMEN'S 1 ADVENTURE WOMEN'S 2 ADVENTURE WOMEN'S 3

QUICK WOMEN'S

With their ideal combination of light weight, smooth-riding comfort and a balanced rider position, the Quick and Quick Speed are the perfect bikes for anyone who wants to get out of the sum and start priorities life on two wheels of the gym and start enjoying life on two wheels.



OUICK SPEED WOMEN'S 1

FRAME: Quick Speed Women's SL Disc, Optimized 6061 Alloy FORK: Quick Si, Carbon blades, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Tiagra flat bar/ FSA Omega Compact, 50/34 BRAKES: Shimano BR-M396 hydraulic disc WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Spicer w/Puncture Protection, 700x30c COLOR: Matte Jet Black w/ Gloss Nearly Black, Charcoal Grey - BBQ



OUICK SPEED WOMEN'S 2

FRAME: Quick Speed Women's SL Disc, Optimized 6061 Alloy FORK: Quick Si, Carbon blades, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Sora/ FSA Omega Compact, 50/34 BRAKES: Shimano BR-M355 hydraulic disc WHEELSET: Maddux DC3.0 Disc / Alloy Disc TIRES: Schwalbe Spicer w/Puncture Protection, 700x30c COLOR: Jet Black w/ Jungle, Magnesium White, Closs - BLK



OUICK SPEED WOMEN'S 3

FRAME: Quick Speed Women's SL, Optimized 6061 Alloy FORK: Quick Si, Carbon blades, 1-1/8" steerer RD/FD/SHIFT/CRANK: Shimano Sora/ FSA Tempo Compact, 50/34 BRAKES: Cannondale C2 Mini V, Cartridge Pads WHEELSET: Maddux DC3.0 Disc, double wall/ Alloy Disc TIRES: Schwalbe Spicer w/Puncture Protection, 700x30c COLOR: Charcoal Grey w/ Red Violet, Orchid, Matte - GRY



QUICK WOMEN'S 4

FRAME: Quick Women's, Butted 6061 Alloy | FORK: Quick, carbon blades, 1-1/8" steerer | RD/FD/SHIFT/CRANK: Shimano Altus/ Altus/ EF51 EZ-Fire Plus/ Suntour XCM, 48/36/26 | BRAKES: Cannondale C4 V-Brake | WHEELSET: Xero C3 Star Cross system wheelset/ Xero C3 Star Cross System Wheelse





QUICK WOMEN'S 5

FRAME: Quick Women's, Butted 6061 Alloy | FORK: Quick, 6061 Alloy, 1-1/8" steerer | RD/FD/SHIFT/CRANK: Shimano Altus/ Altus/ EF51 EZ-Fire Plus/ Suntour XCM, 48/36/26 | BRAKES: Cannondale C4 V-Brake | WHEELSET: Cannondale C4, double wall/ Alloy | TIRES: Schwalbe Spicer, 700x30c | COLOR: Matte Jet Black w/ Gloss Nearly Black - BBQ // Turquoise w/ Jet Black, Gloss-TRQ



QUICK WOMEN'S 6

FRAME: Quick Women's, Butted 6061 Alloy FORK: Quick, Cromoly, 1-1/8" steere RD/FD/SHIFT/CRANK: Shimano Altus/ Altus/ EF51 EZ-Fire/ Suntour CW13-NEX, 48/38/28 BRAKES: Cannondale C4 V-Brake WHEELSET: Cannondale C4, double wall/ Alloy TIRES: Kenda Kourier, 700x35c COLOR: Magnesium White w/ Linen, Fine Silver, Gloss - WHT // Berry w/ Charcoal Grey, Matte - PUR

ALTHEA

The Althea can take you from pavement, to dirt, to gravel and back with a smile on your face. A low-standover, mountain bike-inspired frame, 700c knobby tires and 50mm of front suspension travel makes it not just possible, but fun.



ALTHEA 2

FRAME: Althea, Optimized Alloy FORK: SR Suntour NEX, 50mm w/ lockout RD/FD/SHIFT/CRANK: Shimano Acera/ Altus/ Shimano M310 Rapidfire Plus/ M311, 48/38/28 BRAKES: Tektro Novela mechanical disc WHEELSET: Alex DC 4.0, double wall/ Cannondale C4 Disc TIRES: Kenda Happy Medium, 700x35c COLOR: Charcoal Grey w/Electric Summer, Freshca Accents, Gloss - GRY





ALTHEA 3

FRAME: Althea, Optimized Alloy FORK: SR Suntour NEX, 50mm RD/FD/SHIFT/CRANK: Shimano Altus/ Altus/ M310 Rapidfire Plus/ M171, 48/38/28 BRAKES: Cannondale C4 V-Brake WHEELSET: Alex DC 5.0, double wall/ Cannondale C4, 32-hole TIRES: Kenda Happy Medium, 700x35c COLOR: White w/Coral and Brazilliant Accents, Gloss - WHT // Plum w/ Gold, Jet Black Accents, Gloss - PUR

ADVENTURE

The Adventure's ideal blend of upright comfort, lightweight efficiency and premium elegance make it the perfect choice, whether you're taking a spin from your summer house in the Hamptons, riding vineyard-to-vineyard in Napa, or simply enjoying a sunny ride through the park with the family through the park with the family.



ADVENTURE WOMEN'S 1

FRAME: Adventure Step Thru, double-butted Alloy | FORK: RST A7, 35mm | RD/FD/SHIFT: Shimano Alivio/ M191/ Revo Twist Type/ M311, 48/38/28 | BRAKES: Cannondale V-Brake w/modulator | COOL BITS: Cannondale Ultra Comfort Saddle/Suspension seatpost COLOR: Linen w/ Turquoise and Jet Black, Gloss - BLU



ADVENTURE WOMEN'S 2

FRAME: Adventure Step Thru, double-butted Alloy | FORK: RST Sofi T, 50mm | RD/FD/SHIFT: Shimano Acera/ M191/ Revo Twist Type/ M131, 48/38/28 | BRAKES: Cannondale V-Brake w/modulator | COOL BITS: Cannondale Ultra Comfort Saddle/Suspension seatpost COLOR: Jet Black w/ Charcoal Grey and Magnesium White, Gloss - BLK // Charcoal Grey w/ Magnesium White and Linen, Gloss - GRY



ADVENTURE WOMEN'S 3

FRAME: Adventure Step Thru, double-butted Alloy FORK: SR Suntour CR8V, 50mm RD/FD/SHIFT: Shimano TY/TZ/ Revo Twist Type/ M131, 48/38/29 BRAKES: Cannondale V-Brake COOL BITS: Cannondale Ultra Comfort Saddle/Suspension seatpost COLOR: Dusty Lilac w/ Jet Black and Magnesium White, Matte - PUR // Magnesium White w/ Charcoal Grey, Turquoise and Cucumber, Gloss - WHT



With their ultra-light alloy frames, vibration-absorbing seat stays, lightweight components and race-inspired graphics, Cannondale Kids' bikes are engineered to pass something truly valuable on to the next generation...the love of the ride. Pass it on.

Designed to help aspiring young racers take their game to the next level.

RACE 24 KID'S

STREET 24 KID'S STREET 20 KID'S

TRAIL 24 BOY'S
TRAIL 24 GIRL'S
TRAIL 20 BOY'S
TRAIL 20 GIRL'S
TRAIL 20 SINGLE SPEED BOY'S
TRAIL 20 SINGLE SPEED GIRL'S
TRAIL 20 SINGLE SPEED BOY'S
TRAIL 16 SINGLE SPEED GIRL'S
TRAIL 16 SINGLE SPEED GIRL'S

KID'S

Cannondale's high-performance heritage is evident throughout our kids' line. Ultra light alloy frames with oversized head tubes and smooth welds. Vibration-absorbing seat stays. Lightweight alloy components. Internally-routed rear brake cables for a clean look and no pinched fingers. Custom comfort saddles. Race-inspired graphics. It all adds up to bikes that are truly a cut above. They should be. They're Cannondales.



- » LEGENDARY ALUMINUM FRAMES Every Cannondale kids' bike features a featherweight, durable aluminum frame and double-pass smooth welds.
- » UNIQUE FORKS From awesome air-sprung suspension forks to unique single-sided rigid forks, every Cannondale kids' bike features a fork that's durable and distinctive.
- » KIDS COMPONENTS Components such as handlebars, grips, brake levers, saddles and pedals are designed specifically for cyclists of smaller stature.
- your child's new Cannondale will grow with them as they mature and their skills grow.
- » A CANNONDALE FOR ANY AGE From the diminutive Trail 16 to the rippin' Race 24, there's a Cannondale for any youth cyclist from age 4 to 13.
- » **GEOMETRY** Ideal position to inspire confidence and control.



				SEAT TUBE LENGTH
CITE	FINDER		STANDOVER	34.0 cm / 13.4 in
312 L		KIDS MODEL (BOYS AND GIRLS)	61.0 cm / 24.0 in	31.0 cm / 12.2 in
AGE	INSEAM RANGE	24" wheel, LG (Race 24 model only)	58.0 cm / 22.8 in	28.0 cm / 11.0 in
9-13	62-76 cm / 24.4 - 30 in	24" wheel (Race 24 MD, Trail 24, Street 24)	50.0 cm / 19.7 in	24.0 cm / 9.4 in
8-11	59-72 cm / 23.2-28.3 in	20" wheel (Trail 20 and Street 20, 6-speed)	44.0 cm / 17.3 in	21.0 cm/8.3 in
7-10	54-68 cm / 21.3-26.8 in	20" wheel (Trail 20, 1-speed)	39.0 cm/15.4 in	
6-9	45-61 cm / 17.7-24 in	16" wheel (Trail 16, 1-speed)		
4-7	42-49 cm / 16.5-19.3 in			

RACE 24

The name says it all. With its featherweight, durable frame, air-sprung front fork, widerange 21-speed gearing and light, powerful V-brakes, the RACE 24 is designed to help aspiring racers take their game to the next level. Available in 2 frame sizes for the perfect fit.



SIZES

APPROXIMATE FIT RANGE FOR RACE 24									
SIZE	Age	Inseam cm / in							
MD	8-11	59-72 cm / 23.2-28							

59-72 cm / 23.2-28.3 in 9-13 62-76 cm / 24.4-30 in

C53246M

RACE 24 KID'S

STREET 24 / 20

Tear up the tarmac with this lightweight, high-performance machine. With its 21 speed gearing, allweather disk brakes and radical Lefty-inspired single sided fork, the STREET 24 is a street bike like no other.



STREET 24 KID'S

Sleek, lightweight alloy frame • Radical single-sided fork • 24" wheels • Powerful disk brakes • 21-speed Shimano gearing w/twist shifters COLOR: Jet Black w/ Berserker Green, Stealth Grey and Nearly Black, Matte -BBQ



STREET 20 KID'S

Stylish, lightweight alloy frame • 20" wheels • 6-speed Shimano gearing w/twist shifters COLOR: Race Red w/ Jet Black Black and Neon Spring - RED

Inseam cm / in 59-72 cm / 23.2-28.3 in

TRAIL 24

The TRAIL 24 is a budding mountain biker's best bet. A lightweight, race-inspired frame, a 40mm suspension fork and easy-to-use 7-speed gearing mean that it is ready for some serious off-road APPROXIMATE FIT RANGE FOR TRAIL 24 adventuring. Inseam cm / in



TRAIL 24 BOY'S

Lightweight, race-inspired alloy frame • 24" wheels • 7-speed Shimano gearing w/ twist shifter • Coil-sprung, 40mm travel fork COLOR: Brushed Aluminum w/ Jet Black and Viserker Green, Gloss - RAW // Jet Black w/ Berserker Green, Nu Team Blue and Magnesium White, Gloss - BLK



TRAIL 24 GIRL'S

Lightweight, race-inspired alloy frame • 24" wheels • 7-speed Shimano gearing w/ twist shifter • Coil-sprung, 40mm travel fork **COLOR:** Pixie Powder Blue, Gloss - PUR // Turquoise w/ Magnesium White, Jet Black and Acid Strawberry, Gloss - TRQ

TRAIL 20

For those ready to step up to the freedom and expanded range that gears provide, the light and zippy TRAIL 20 is the perfect option. Its lightweight alloy frame, 6-speed gearing and rugged suspension fork tame trails from park to playground. SIZES

One Size



TRAIL 20 BOY'S

Lightweight, race-inspired alloy frame • 20" wheels • 6-speed Shimano gearing w/ twist shifter • Coil-sprung, 30mm travel fork COLOR: Jet Black w/ Berserker Green and Magnesium White, Gloss - BLK // Race Red w/ Jet Black, Electric Summer and White Splatter, Gloss - RED



TRAIL 20 GIRL'S

Lightweight, race-inspired alloy frame • 20" wheels • 6-speed Shimano gearing w/ twist shifter • Coil-sprung, 30mm travel fork COLOR: Tropics w/ Freshca and Super Silver Sparkle Grey, Gloss - BLU // Acid Pink w/ Super Sparkle Grey and Jet Black, Gloss - HTP

TRAIL 20 SINGLE-SPEED

Sporting a smaller frame than the geared TRAIL 20, the single-speed TRAIL 20 is an ideal bike for that transition period between the training wheels and a fully geared, off-road machine. Just the thing for learning those sweet coaster brake skids...

APPROXIMATE FIT RANGE FOR TRAIL 20 SINGLE-SPEED

45-61 cm / 17.7-24 in

Inseam cm / in



TRAIL 20 SINGLE-SPEED BOY'S

Low standover, lightweight alloy frame • 20" wheels • 1-speed gearing w/ coaster brake • Rear V-brake COLOR: Cobalt Blue w/ Acid Orange, Gloss - COB // Berserker Green w/ Jet Black and Stealth Grey, Gloss - GRN



TRAIL 20 SINGLE-SPEED GIRL'S

Low standover, lightweight alloy frame • 20" wheels • 1-speed gearing w/ coaster brake • Rear V-brake **COLOR:** Tropics w/ Linen Green and Brazilliant, Gloss - TRO // Pixie Powder Blue, Gloss - PUR

TRAIL 16 SINGLE-SPEED

Start them off in style! With its 16" wheels, lightweight alloy frame, tapered fork blades and race-inspired graphics, the smooth-riding TRAIL 16 will have them dreaming of singletrack stardom. Especially once those training wheels are gone.

APPROXIMATE FIT RANGE FOR TRAIL 16 SINGLE-SPEED

Inseam cm / in

42-49 cm / 16.5-19.3 in



TRAIL 16 SINGLE-SPEED BOY'S

Low standover, lightweight alloy frame • 16" wheels • 1-speed gearing w/ coaster brake

COLOR: Cobalt Blue w/ Berserker Green and Magnesium White, Gloss - COB // Race Red w/ Neon Spring and Magnesium White, Gloss - RED



TRAIL 16 SINGLE-SPEED GIRL'S

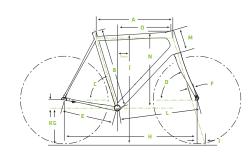
Low standover, lightweight alloy frame • 16" wheels • 1-speed gearing w/ coaster brake COLOR: Acid Pink w/ Super Sparkle Silver and Jet Black, Gloss - HTP // Turquoise w/ Acid Strawberry and Magnesium White, Gloss - TRQ



ROAD

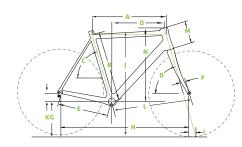
SUPERSIX EVO HI-MOD

	SPECIFICATIONS	48	50	52	54	56	58	60	63
Α	TOP TUBE HORIZONTAL (CM/IN)	51.0/20.1	52.2/20.5	53.4/21.0	54.7/21.5	56.1/22.1	57.5/22.6	59.1/23.2	60.7/23.9
В	SEAT TUBE LENGTH (CM/IN)	48.7/19.2	51.2/20.2	53.8/21.2	55.9/22.0	57.6/22.7	59.4/23.4	61.5/24.2	64.2/25.3
ε	SEAT TUBE ANGLE	74.7°	74.4°	74.1°	73.8°	73.5°	73.2°	72.9°	72.6°
D	HEAD TUBE ANGLE	71.5°	72.0°	72.6°	72.9°	73.1°	73.2°	73.3°	73.4°
E	CHAIN STAY LENGTH (CM/IN)	40.5/15.9	*	*	*	*	*	40.7/16.0	40.9/16.1
F	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*	*	*	*
G	BOTTOM BRACKET HEIGHT (CM/IN)	26.6/10.5	*	26.9/10.6	*	*	27.1/10.7	*	*
Н	WHEELBASE (CM/IN)	96.3/37.9	96.7/38.1	97.2/38.3	98.0/38.6	98.9/38.9	100.0/39.4	101.3/39.9	102.7/40.4
ī	TRAIL (CM/IN)	6.6/2.6	6.3/2.5	5.9/2.3	5.8/2.3	5.6/2.2	5.6/2.2	5.5/2.2	5.4/2.1
Ī	STANDOVER (CM/IN)	74.0/29.1	75.5/29.7	77.5/30.5	79.1/31.1	80.7/31.8	82.6/32.5	84.6/33.3	87.0/34.3
К	BOTTOM BRACKET DROP (CM/IN)	7.4/2.9	*	7.2/2.8	*	*	6.9/2.7	*	*
L	FRONT CENTER (CM/IN)	56.5/22.2	56.9/22.4	57.4/22.6	58.1/22.9	59.0/23.2	60.1/23.7	61.2/24.1	62.4/24.6
М	HEAD TUBE LENGTH (CM/IN)	10.7/4.2	11.5/4.5	12.5/4.9	13.9/5.5	15.5/6.1	17.5/6.9	19.5/7.7	21.9/8.6
N	STACK (CM/IN)	51.6/20.3	52.6/20.7	53.6/21.1	55.1/21.7	56.7/22.3	58.4/23.0	60.3/23.7	62.6/24.7
0	REACH (CM/IN)	36.9/14.5	37.5/14.8	38.1/15.0	38.7/15.2	39.3/15.5	39.9/15.7	40.5/15.9	41.1/16.2
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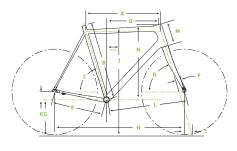
SUPERSIX EVO

-									
_	SPECIFICATIONS	48	50	52	54	56	58	60	63
Α	HORIZONTAL TOP TUBE LENGTH (CM)	51.0	52.0	53.5	54.5	56.0	57.5	59.0	60.0
В	MEASURED SIZE (CM)*	46.0	48.0	50.0	52.0	54.0	56.0	58.0	61.0
С	SEAT TUBE ANGLE	74.5 °	74.5 °	74.0 °	73.5 °	73.5 °	73.0 °	72.5 °	72.0 °
D	HEAD TUBE ANGLE	71.5 °	72.0 °	72.5 °	73.0 °	*	73.5	*	*
E	CHAINSTAY LENGTH (CM)	40.5	*	*	*	*	*	40.8	*
F	FORK RAKE (CM)	4.5	*	*	*	*	*	*	*
G	BOTTOM BRACKET HEIGHT (CM)	26.5	*	*	26.8	*	27.0	*	*
Н	WHEELBASE (CM)	96.2	96.7	97.3	97.5	99.0	99.6	100.8	101.1
ī	TRAIL (CM)	6.5	6.2	5.9	5.6	5.6	5.3	*	*
ī	STANDOVER @ TT MIDPOINT (CM)	74.2	75.5	76.7	78.8	80.4	82.5	84.3	86.9
К	BOTTOM BRACKET DROP (CM)	7.2	*	*	6.9	*	6.7	*	*
L	FRONT CENTER DISTANCE (CM)	56.3	56.9	57.5	57.6	59.1	59.7	60.6	60.9
М	HEAD TUBE LENGTH (CM)	11.0	11.5	12.0	14.0	15.5	17.5	19.5	22.0
N	STACK (CM)	51.3	51.9	52.6	54.4	55.8	57.7	59.6	62.0
0	REACH (CM)	36.8	37.6	38.4	38.4	39.5	39.9	40.2	39.9
		* THE MEAS	URED SIZE IS FROM	1 THE CENTER OF	THE BOTTOM BRA	CKET TO THE TOP	OF THE TOP TUBE,	MEASURED ALON	G THE SEAT TU



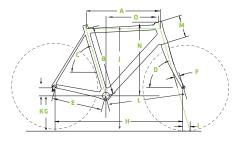
CAAD12

	SPECIFICATIONS	48	50	52	54	56	58	60	63
Α	TOP TUBE HORIZONTAL (CM/IN)	51.0/20.1	52.2/20.5	53.4/21.0	54.7/21.5	56.1/22.1	57.5/22.6	59.1/23.2	60.7/23.9
В	SEAT TUBE LENGTH (CM/IN)	53.5/21.1	54.5/21.5	56.0/22.0	57.0/22.4	58.5/23.0	60.0/23.6	61.5/24.2	62.5/24.6
C	SEAT TUBE ANGLE EFFECTIVE	74.7°	74.4°	74.1°	73.8°	73.5°	73.2°	72.9°	72.6°
D	HEAD TUBE ANGLE	71.5°	72.0°	72.6°	72.9°	73.1°	73.2°	73.3°	73.4°
Ε	CHAIN STAY LENGTH (CM/IN)	40.5/15.9	*	*	*	*	*	40.7/16.0	40.9/16.1
F	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*	*	*	*
G	BOTTOM BRACKET HEIGHT (CM/IN)	26.6/10.5	*	26.9/10.6	*	*	27.1/10.7	*	*
Н	WHEELBASE (CM/IN)	96.3/37.9	96.7/38.1	97.2/38.3	98.0/38.6	98.9/38.9	100.0/39.4	101.3/39.9	102.7/40.4
I	TRAIL (CM/IN)	6.6/2.6	6.3/2.5	5.9/2.3	5.8/2.3	5.6/2.2	5.6/2.2	5.5/2.2	5.4/2.1
J	STANDOVER (CM/IN)	76.0/29.9	77.0/30.3	78.2/30.8	79.6/31.3	81.2/32.0	83.1/32.7	85.1/33.5	87.5/34.4
К	BOTTOM BRACKET DROP (CM/IN)	7.4/2.9	*	7.2/2.8	*	*	6.9/2.7	*	*
L	FRONT CENTER (CM/IN)	56.5/22.2	56.9/22.4	57.4/22.6	58.1/22.9	59.0/23.2	60.1/23.7	61.2/24.1	62.4/24.6
М	HEAD TUBE LENGTH (CM/IN)	10.7/4.2	11.5/4.5	12.5/4.9	13.9/5.5	15.5/6.1	17.5/6.9	19.5/7.7	21.9/8.6
N	STACK (CM/IN)	51.6/20.3	52.6/20.7	53.6/21.1	55.1/21.7	56.7/22.3	58.4/23.0	60.3/23.7	62.6/24.7
0	REACH (CM/IN)	36.9/14.5	37.5/14.7	38.1/15.0	38.7/15.2	39.3/15.5	39.9/15.7	40.5/15.9	41.1/16.2



CAAD8

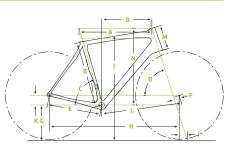
Т	SPECIFICATIONS	48	51	54	56	58	61
Α	HORIZONTAL TOP TUBE LENGTH (CM)	51.0	53.0	54.5	56.0	57.5	59.5
В	MEASURED SIZE (CM)*	46.0	49.0	52.0	54.0	56.0	59.0
ι	SEAT TUBE ANGLE	75.0 °	74.5 °	73.5 °	*	73.0 °	72.5 °
D	HEAD TUBE ANGLE	72.0 °	72.5 °	73.0 °	*	73.5 °	*
Ε	CHAINSTAY LENGTH (CM)	40.8	*	*	*	*	*
F	FORK RAKE (CM)	5.0	*	4.5	*	*	*
G	BOTTOM BRACKET HEIGHT (CM)	26.5	*	26.8	*	27.0	*
Н	WHEELBASE (CM)	96.6	97.9	97.8	99.3	100.0	101.4
ī	TRAIL (CM)	5.6	5.3	5.5	*	5.2	*
Ī	STANDOVER @ TT MIDPOINT (EM)	74.4	76.6	78.9	80.6	82.6	85.4
K	BOTTOM BRACKET DROP (CM)	7.2	*	6.9	*	6.7	*
L	FRONT CENTER DISTANCE (CM)	56.4	57.8	57.6	59.1	59.7	61.1
М	HEAD TUBE LENGTH (CM)	12.5	14.0	15.5	17.0	19.0	22.0
N	STACK (CM)	52.8	54.4	55.8	57.3	59.2	62.0
0	REACH (CM)	36.4	37.7	37.9	39.0	39.5	40.1



ROAD

SYNAPSE HI-MOD / CARBON SPECIFICATIONS A HORIZONTAL TOP TUBE LENGTH (CM) 50.8 52.4 54.2 56.1 58.1 60.1 B MEASURED SIZE (CM)* 43.0 46.0 49.0 51.0 54.0 57.5 C SEAT TUBE ANGLE 74.6° 74.3° 73.9° 73.5° 73.0° 72.5° D HEAD TUBE ANGLE E CHAINSTAY LENGTH (CM) F FORK RAKE (CM) 5.0 ★ 4.5 ★ ★ **★** G BOTTOM BRACKET HEIGHT (CM) 26.5 ★ 26.8 ★ 27.0 ★ H WHEELBASE (CM) 97.6 98.6 99.0 100.0 101.3 102.8 TRAIL (CM) J STANDOVER @ TT MIDPOINT (CM) 69.5 72.5 75.8 77.8 81.0 84.5 K BOTTOM BRACKET DROP (CM) 57.8 58.8 59.1 60.1 61.0 62.5 L FRONT CENTER DISTANCE (CM) M HEAD TUBE LENGTH (CM) 12.7 14.6 16.6 18.6 20.8 22.9 N STACK (CM) 52.8 54.9 57.0 59.0 61.1 63.1 REACH (CM) 36.2 37.0 37.8 38.6 39.4 40.2

SYN/	APSE D	ISC AL	LOY / S	YNAP:	SE ALLOY
48	51	54	56	58	61
50.8	52.4	54.2	56.1	58.1	60.1
43.0	46.0	49.0	52.0	54.5	57.5
74.6°	74.3°	73.9°	73.5°	73.0°	72.5°
70.8°	71.3°	72.0°	72.5°	73.0°	*
41.0	*	*	*	*	*
5.0	*	*	*	*	*
26.5	*	26.8	*	27.0	*
97.7	98.7	99.6	100.5	101.5	103.0
6.5	6.2	5.8	5.5	5.2	*
71.8	74.5	77.4	80.5	82.7	85.7
7.5	*	7.3	*	7.0	*
57.8	58.8	59.7	60.6	61.5	63.0
12.7	14.6	16.6	18.6	20.8	23.0
53.7	55.7	57.6	59.7	61.8	63.9
36.0	36.8	37.6	38.4	39.2	40.0



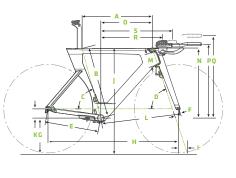
SLICE RS

	SLICE RS								
	SPECIFICATIONS	50	52	54	56	58			
Α	HORIZONTAL TOP TUBE (CM)	50.4	51.9	53.4	54.9	56.4			
В	MEASURED SEAT TUBE LENGTH (CM)	50.0	51.0	53.0	55.0	57.0			
C	SEAT TUBE ANGLE*	*VARIAB	LE ★	*	*	*			
D	HEAD TUBE ANGLE	71.5 °	*	*	*	*			
E	CHAIN STAY LENGTH (CM)	40.5	*	*	*	*			
F	FORK RAKE (CM/IN)	4.5	*	*	*	*			
G	BOTTOM BRACKET HEIGHT (CM)	26.5	*	*	*	*			
Н	WHEELBASE (CM)	96.2	97.8	99.4	101.0	102.7			
ī	TRAIL (CM)	6.5	*	*	*	*			
ī	STANDOVER @ TT MIDPOINT (CM)	76.5	77.5	79.5	81.5	83.5			
K	BOTTOM BRACKET DROP (CM)	7.2	*	*	*	*			
L	FRONT CENTER (CM)	56.5	58.0	59.7	61.3	62.9			
Ч	HEAD TUBE LENGTH (CM)	7.0	8.0	10.2	12.3	14.4			
N	STACK (CM)	50.0	51.0	53.0	55.0	57.0			
0	REACH (CM)	36.9	38.2	39.2	40.1	41.1			
P	PAD STACK LOWEST (CM)**	53.5	54.5	56.5	58.5	60.5			
Q	PAD STACK HIGHEST (CM)**	60.5	61.5	63.5	65.5	67.5			
R	PAD REACH SHORTEST (CM)**	44.1	45.4	46.4	47.3	48.3			
5	PAD REACH LONGEST (CM)**	48.1	49.4	50.4	51.3	52.3			

45.0	47.0	48.9	50.7	52.6	54.5
46	48.6	50.3	52.4	54.4	56.5
79°	*	*	*	*	*
71.2 °	*	*	71.5 °	72 °	72.5 °
38.0	40.5	*	*	*	*
3.5	4.5	*	*	*	*
25.9	26.2	*	*	*	*
11.3	96.0	98.1	100.0	101.7	103.4
5.9	6.8	6.8	6.6	6.3	6.0
71.1	73.9	75.6	77.7	79.7	81.7
5.3	7.7	*	*	*	*
3.7	56.3	58.3	60.2	61.9	63.6
10.0	8.0	9.8	11.8	13.7	15.6
16.5	48.7	50.7	52.7	54.7	56.7
36.0	37.5	39.0	40.5	42.0	43.5

44 48 51 54 57 60

SLICE

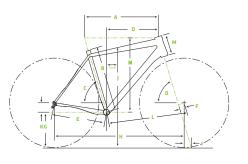


* THE SLICE ROSEAN PROT IS REVERSIBLE. A FALL RANKE OF ANGLES FROM YA 10.79 BECREES IS ANHANABLE DEPOSITION, ON 11 HE RIBERS PREFERENCE ANALYSIS HERE PROPERTIES. **PHO STACK AND REACH ARK MAKENABLED TO THE CENTER OF THE PAID. SUBTRACT ANAMA REBER AND FAID.
FSA ARED CITIESIONS AND ARM RESTS.

* THE SLICE SEAT POST HAS TWO POSITIONS FOR MOUNTING THE SADDLE. A FULL RANGE OF ANGLES FROM 77 TO 81 DEGREES IS ACHIEVABLE DEPENDING ON THE RIDER'S PREFERENCE AND/OR THE EVENT.

SLATE

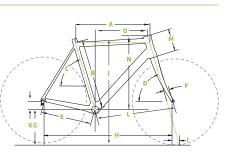
Ξ	SPECIFICATIONS	SM	MD	LG	XL	
Α	TOP TUBE HORIZONTAL (CM/IN)	51.0/20.1	54.5/21.5	57.0/22.4	59.0/23.2	
В	SEAT TUBE LENGTH (CM/IN)	41.4/16.3	45.4/17.9	49.4/19.4	54.4/21.4	
С	SEAT TUBE ANGLE	74.5°	74.0°	73.5°	73.0°	
D	HEAD TUBE ANGLE	71.0°	71.5°	*	*	
E	CHAIN STAY LENGTH (CM/IN)	40.5/15.9	*	*	*	
F	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	
G	BOTTOM BRACKET HEIGHT (CM/IN)	27.0/10.6	27.3/10.7	27.5/10.8	*	
Н	WHEELBASE (CM/IN)	96.8/38.1	99.6/39.2	101.8/40.1	103.2/40.6	
ī	TRAIL (CM/IN)	6.9/2.7	6.6/2.6	*	*	
Ī	STANDOVER (CM/IN)	70.2/27.6	73.9/29.1	77.2/30.4	80.0/31.5	
К	BOTTOM BRACKET DROP (CM/IN)	7.0/2.8	6.7/2.6	6.5/2.6	*	
L	FRONT CENTER (CM/IN)	57.4/22.6	60.1/23.6	62.1/24.5	63.6/25.0	
М	HEAD TUBE LENGTH (CM/IN)	11.0/4.3	13.4/5.3	16.0/6.3	*	
N	STACK (CM/IN)	53.8/21.2	56.0/22.0	58.2/22.9	*	
0	REACH (CM/IN)	36.1/14.2	38.5/15.1	39.8/15.7	41.2/16.2	



ROAD

		SUPERX							
Ξ	SPECIFICATIONS	44	48	52	54	56	58		
Α	HORIZONTAL TOP TUBE LENGTH (CM)	51.0	52.0	54.0	55.0	57.0	59.0		
В	MEASURED SIZE (CM)*	44.0	48.0	52.0	54.0	56.0	58.0		
С	SEAT TUBE ANGLE	75 °	74 °	73.5 °	73.5 °	73 °	*		
D	HEAD TUBE ANGLE	69.0°	69.5 °	71.5 °	72 °	72.5 °	72.5 °		
E	CHAIN STAY LENGTH (CM)	43.0	*	*	*	*	*		
F	FORK RAKE (CM)	4.5	*	*	*	*	*		
G	BOTTOM BRACKET HEIGHT (CM)	28.1	*	*	*	*	*		
Н	WHEELBASE (CM)	101.7	101.4	101.1	101.7	102.6	104.7		
ī	TRAIL (CM)	8.5	8.4	7.0	6.7	6.4	*		
ī	STANDOVER @ TT MIDPOINT (CM)	74.9	77.0	80.4	82.2	83.6	85.5		
К	BOTTOM BRACKET DROP (CM)	6.7	*	*	*	*	*		
L	FRONT CENTER DISTANCE (CM)	59.6	59.3	59.0	59.6	60.5	62.6		
М	HEAD TUBE LENGTH (CM)	10.0	11.0	13.5	15.0	16.0	18.0		
N	STACK (CM)	51.8	52.9	56.0	57.6	58.8	60.7		
0	REACH (CM)	37.1	36.8	37.4	37.9	39.0	40.5		

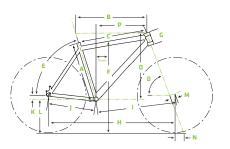
CAADX											
44	48	51	54	56	58	61					
51.5	52.5	53.5	54.5	56.0	57.5	59.0					
44.0	47.0	50.0	53.0	55.0	57.0	60.0					
75.0°	74.5 °	74.0 °	73.5°	73.0 °	73.0 °	72.5 °					
69.5°	70.5 °	71.0 °	72.0 °	72.5 °	*	*					
43.2	*	*	*	*	*	*					
4.5	*	*	*	*	*	*					
26.7	*	*	*	*	*	*					
101.0	101.1	101.4	101.2	101.8	*	*					
7.7	7.1	6.7	6.1	5.8	*	*					
73.9	76.2	78.5	80.7	82.0	84.0	86.0					
6.7	*	*	*	*	*	*					
58.7	58.8	59.1	58.9	59.5	61.0	62.0					
12.0	13.0	14.5	15.5	16.0	18.0	20.0					
51.2	52.5	54.1	55.4	56.0	58.0	60.0					
36.9	37.4	37.6	37.9	38.8	39.7	40.1					



* THE MEASURED SIZE IS FROM THE CENTER OF THE BOTTOM BRACKET TO THE TOP OF THE TOP TUB EASURED ALONG THE SEAT TUBE AXIS

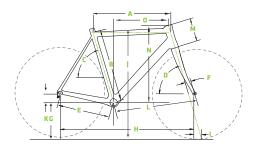
TOURING

Ξ		650B	650B	700C	700C	700C	700C
	SPECIFICATIONS	48	51	54	56	58	61
Α	SEAT TUBE LENGTH (CM/IN)	43.0/16.9	46.0/18.1	49.0/19.3	51.0/20.1	53.0/20.9	56.0/22.0
В	TOP TUBE HORIZONTAL (CM/IN)	50.1/19.7	51.8/20.4	53.4/21.0	55.5/21.9	57.8/22.7	59.9/23.6
С	TOP TUBE ACTUAL (CM/IN)	49.0/19.3	49.9/19.6	51.5/20.3	53.3/21.0	55.3/21.8	57.2/22.5
D	HEAD TUBE ANGLE	71.0°	*	71.5°	*	72.0°	*
Ε	SEAT TUBE ANGLE EFFECTIVE	74.5°	74.0°	*	73.5°	73.0°	72.5°
F	STANDOVER (CM)	71.3/28.1	74.4/29.3	78.0/30.7	80.1/31.5	82.3/32.4	85.0/33.5
G	HEAD TUBE LENGTH (CM/IN)	13.0/5.1	15.5/6.1	*	18.0/7.1	20.5/8.1	23.0/9.1
Н	WHEELBASE (CM/IN)	102.3/40.3	103.8/40.9	104.4/41.1	106.1/41.8	107.2/42.2	108.8/42.8
ī	FRONT CENTER (CM/IN)	57.3/22.6	58.6/23.1	59.6/23.5	61.3/24.1	62.4/24.6	63.9/25.2
Ī	CHAIN STAY LENGTH (CM/IN)	45.7/18.0	*	*	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	5.9/2.3	5.4/2.1	6.8/2.7	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	28.0/11.0	28.5/11.2	29.0/11.4	*	*	*
М	FORK RAKE (CM/IN)	5.0/2.0	*	*	*	*	*
N	TRAIL (CM/IN)	6.4/2.5	*	6.7/2.6	V	6.4/2.5	*
0	STACK (CM/IN)	53.7/21.2	55.6/21.9	59.0/23.2	61.4/24.2	63.9/25.2	66.3/26.1
P	REACH (CM/IN)	35.2/13.9	35.8/14.1	36.5/14.4	37.3/14.7	38.2/15.0	39.0/15.3



CAAD10 TRACK

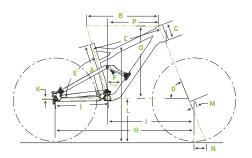
	SPECIFICATIONS	48	50	52	54	56	58	60
Α	HORIZONTAL TOP TUBE LENGTH (CM)	51.5	52.5	53.5	54.5	56	57.5	59
В	MEASURED SIZE (CM)*	47	49	51	53	56	58	60
C	SEAT TUBE ANGLE	75.5	*	75.0	*	74.5	*	74.0
D	HEAD TUBE ANGLE	72.5	*	73.0	*	*	*	73.5
E	CHAIN STAY LENGTH (CM)	40.5	*	*	*	*	*	*
F	FORK RAKE (CM)	4.5	*	*	*	*	*	*
G	BOTTOM BRACKET HEIGHT (CM)	27.6	*	*	*	*	*	*
Н	WHEELBASE (CM)	98.6	99.1	98.8	99.2	99.5	100.5	100.5
ī	TRAIL (CM)	-	-	-	-	-	-	-
ī	STANDOVER @ TT MIDPOINT (CM)	73.6	74.8	76	77.9	80.1	82	83.7
К	BOTTOM BRACKET DROP (CM)	5.8	*	*	*	*	*	*
L	FRONT CENTER DISTANCE (CM)	58.8	59.3	59.0	59.4	59.7	60.6	60.7
М	HEAD TUBE LENGTH (CM)	11	11.5	12	14	15.5	17.5	19
N	STACK (CM)	50.3	50.8	51.4	53.4	54.4	56.7	58.3
0	REACH (CM)	39.7	40.2	40.3	40.8	41	42	42.5



MOUNTAIN - FULL SUSPENSION

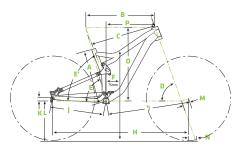
JEKYLL CARBON / JEKYLL ALLOY

	SPECIFICATIONS	SM	MD	LG	XL
	SEAT TUBE LENGTH (CM/IN)	42/16.5	45.2/17.8	48.3/19	50.8/20
	TOP TUBE HORIZONTAL (CM/IN)	56.2/22.1	59.2/23.3	62/24.4	65/25.6
	TOP TUBE ACTUAL (CM/IN)	53.6/21.1	56.3/22.2	59.1/23.2	62/24.4
	HEAD TUBE ANGLE	67°	*	*	*
	SEAT TUBE ANGLE EFFECTIVE	75.1°	74.9°	74.8°	74.7°
	SEAT TUBE ANGLE ACTUAL	73°	*	*	*
	STANDOVER* (CM/IN)	76.7/30.2	77/30.3	77.3/30.4	77.6/30.6
	HEAD TUBE LENGTH (CM/IN)	11/4.3	*	12.2/4.8	13.4/5.3
	WHEELBASE (CM/IN)	115.2/45.4	118/45.4	120.8/47.6	123.9/48.8
	FRONT CENTER (CM/IN)	71.2/28	74/29.1	76.9/30.3	79.9/31.5
	CHAIN STAY LENGTH (CM/IN)	44/17.3	*	*	*
	BOTTOM BRACKET DROP (CM/IN)	-0.7/-0.3	*	*	*
	BOTTOM BRACKET HEIGHT (CM/IN)	36.4/14.3	*	*	*
1	FORK RAKE (CM/IN)	5/2	*	*	*
ī	TRAIL (CM/IN)	9.7/3.8	*	*	*
)	STACK (CM/IN)	58.5/23	*	59.7/23.5	60.8/23.9
,	REACH (CM/IN)	40.6/16	43.4/17.1	45.8/18	48.4/19



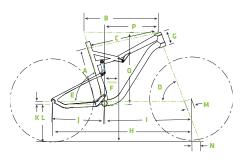
TRIGGER CARBON / TRIGGER ALLOY

		IRIGGE	R CARBU	N / IRIG	GER ALLU
	SPECIFICATIONS	SM	MD	LG	XL
Α	SEAT TUBE LENGTH (CM/IN)	43.2/17.0	45.7/18.0	48.3/19.0	50.8/20.0
В	TOP TUBE HORIZONTAL (CM/IN)	56.6/22.3	59.8/23.5	62.4/24.6	65.2/25.7
ι	TOP TUBE ACTUAL (CM/IN)	53.0/20.9	56.1/22.1	58.7/23.1	61.6/24.3
D	HEAD TUBE ANGLE	68.0°	*	*	*
Ε	SEAT TUBE ANGLE EFFECTIVE	73.5°	*	*	*
E'	SEAT TUBE ANGLE ACTUAL	70.1°	70.5°	70.7°	71.0°
F	STANDOVER* (EM/IN)	73.1/28.8	74.2/29.2	75.4/29.7	76.6/30.2
G	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	11.0/4.3	12.2/4.8	13.4/5.3
Н	WHEELBASE (CM/IN)	111.8/44.0	115.1/45.3	117.9/46.4	120.8/47.5
I	FRONT CENTER (CM/IN)	68.0/26.8	71.3/28.1	74.1/29.2	77.0/30.3
J	CHAIN STAY LENGTH (CM/IN)	43.8/17.2	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	0.2/0.1	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	35.1/13.8	*	*	*
М	FORK RAKE (CM/IN)	5.0/2.0	*	*	*
N	TRAIL (CM/IN)	8.9/3.5	*	*	*
0	STACK (CM/IN)	56.5/22.2	57.6/22.7	58.8/23.2	59.9/23.6
P	REACH (CM/IN)	39.9/15.7	42.7/16.8	45.0/17.7	47.4/18.7



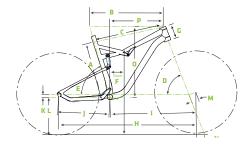
HABIT

Ξ	SPECIFICATIONS	SM	MD	LG	XL	
Α	SEAT TUBE LENGTH (CM/IN)	40.0/15.7	44.0/17.3	48.0/18.9	52.0/20.5	
В	TOP TUBE HORIZONTAL (CM/IN)	56.2/22.1	59.4/23.4	62.0/24.4	65.0/25.6	
C	TOP TUBE ACTUAL (CM/IN)	54/21.3	57/22.4	59.6/23.5	62.9/24.8	
D	HEAD TUBE ANGLE	68.0°	*	*	*	
E	SEAT TUBE ANGLE EFFECTIVE	74.0°	*	*	*	
E'	SEAT TUBE ANGLE ACTUAL	72.2°	*	*	*	
F	STANDOVER (CM/IN)	72.2/28.4	74.1/29.2	74.3/29.3	75.3/29.6	
G	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	11.0/4.3	12.2/4.8	13.4/5.3	
Н	WHEELBASE (CM/IN)	110.1/43.3	113.4/44.7	116.1/45.7	119.3/47.0	
ī	FRONT CENTER (CM/IN)	67.0/26.4	70.3/27.7	73.0/28.7	76.1/30.0	
ī	CHAIN STAY LENGTH (CM/IN)	42.9/16.9	*	*	*	
К	BOTTOM BRACKET DROP (CM/IN)	1.9/0.7	*	*	*	
L	BOTTOM BRACKET HEIGHT (CM/IN)	33.4/13.1	*	*	*	
М	FORK RAKE (CM/IN)	5.0/2.0	*	*	*	
N	TRAIL (CM/IN)	8.5/3.4	*	*	*	
0	STACK (CM/IN)	57.0/22.4	58.2/22.9	59.4/23.4	60.5/23.8	
P	REACH (CM/IN)	39.9/15.7	42.7/16.8	45.0/17.7	47.7/18.8	



HABIT SE

SPECI	IFICATIONS	SM	MD	LG	XL
SEAT	TUBE LENGTH (CM/IN)	40.0/15.7	44.0/17.3	48.0/18.9	52.0/20.5
TOP T	UBE HORIZONTAL (CM/IN)	56.2/22.1	59.4/23.4	62.0/24.4	65.0/25.6
TOP T	UBE ACTUAL (CM/IN)	54/21.3	57/22.4	59.6/23.5	62.9/24.8
HEAD	TUBE ANGLE	67.5°	*	*	*
SEAT	TUBE ANGLE EFFECTIVE	74°	*	*	*
SEAT	TUBE ANGLE ACTUAL	72.2°	*	*	*
STANL	DOVER (CM/IN)	72.7/28.6	74.6/29.4	74.8/29.4	75.8/29.8
HEAD	TUBE LENGTH (CM/IN)	9.7/3.8	11.0/4.3	12.2/4.8	13.4/5.3
WHEE	ELBASE (CM/IN)	110.2/43.4	113.5/44.7	116.3/45.8	119.4/47.0
FRON	T CENTER (CM/IN)	67.1/26.4	70.4/27.7	73.1/28.8	76.2/30.0
CHAIN	I STAY LENGTH (CM/IN)	42.9/16.9	*	*	*
ВОТТО	OM BRACKET DROP (CM/IN)	1.9/0.7	*	*	*
ВОТТО	OM BRACKET HEIGHT (CM/IN)	33.4/13.1	*	*	*
FORK	RAKE (CM/IN)	5.0/2.0	*	*	*
TRAIL	(EM/IN)	8.9/3.5	*	*	*
STACK	(CM/IN)	57.7/22.7	58.9/23.2	60.1/23.6	61.2/24.1
REACH	H (EM/IN)	39.1/15.4	42.0/16.5	44.2/17.4	46.9/18.5

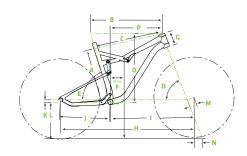


 \bigstar Indicates same as previous | specifications subject to change without notice.

MOUNTAIN - FULL SUSPENSION

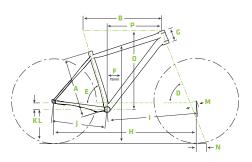
BAD HABIT

Ξ	SPECIFICATIONS	SM	MD	LG	XL
Α	SEAT TUBE LENGTH (CM/IN)	40.0/15.7	44.0/17.3	48.0/18.9	52.0/20.5
В	TOP TUBE HORIZONTAL (CM/IN)	56.2/22.1	59.4/23.4	62.0/24.4	65.0/25.6
ε	TOP TUBE ACTUAL (CM/IN)	54/21.3	57/22.4	59.6/23.5	62.9/24.8
D	HEAD TUBE ANGLE	68°	*	*	*
E	SEAT TUBE ANGLE EFFECTIVE	74°	*	*	*
E1	SEAT TUBE ANGLE ACTUAL	72.2°	*	*	*
F	STANDOVER (CM/IN)	72.9/28.7	74.8/29.4	75.0/29.5	76.0/29.9
G	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	11.0/4.3	12.2/4.8	13.4/5.3
Н	WHEELBASE (CM/IN)	111.1/43.7	114.4/45.0	117.1/46.1	120.2/47.3
ī	FRONT CENTER (CM/IN)	67.2/26.4	70.5/27.8	73.2/28.8	76.3/30.1
Ī	CHAIN STAY LENGTH (CM/IN)	44.3/17.4	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	3.3/1.3	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	33.4/13.1	*	*	*
М	FORK RAKE (CM/IN)	5.5/2.2	*	*	*
N	TRAIL (CM/IN)	9.1/3.6	*	*	*
0	STACK (CM/IN)	58.3/23.0	59.5/23.4	60.7/23.9	61.8/24.3
P	REACH (CM/IN)	38.6/15.2	41.5/16.3	43.7/17.2	46.4/18.3



BEAST OF THE EAST

Ξ	SPECIFICATIONS	5M	MD	LG	XL
Α	SEAT TUBE LENGTH (CM/IN)	38.5/15.2	43.5/17.1	48.5/19.1	53.5/21.1
В	TOP TUBE HORIZONTAL (CM/IN)	57.0/22.4	59.6/23.5	62.3/24.5	64.8/25.5
C	TOP TUBE ACTUAL (CM/IN)	55.6/21.9	57.1/22.5	59.5/23.4	62.1/24.4
D	HEAD TUBE ANGLE	68.3°	68.4°	68.5°	68.6°
E	SEAT TUBE ANGLE EFFECTIVE	73.3°	73.2°	73.1°	73.0°
E'	SEAT TUBE ANGLE ACTUAL	72.4°	72.3°	72.2°	72.1°
F	STANDOVER (CM/IN)	72.2/28.4	75.4/29.7	78.9/31.1	82.5/32.5
G	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	*	11.0/4.3	12.2/4.8
Н	WHEELBASE (CM/IN)	109.5/43.1	111.9/44.1	114.5/45.1	116.8/46.0
ı	FRONT CENTER (CM/IN)	66.8/26.3	69.1/27.2	71.7/28.2	74.1/29.2
J	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*
K	BOTTOM BRACKET DROP (CM/IN)	6.2/2.4	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	30.9/12.2	*	*	*
М	FORK RAKE (CM/IN)	5.5/2.2	*	*	*
N	TRAIL (CM/IN)	8.8/3.5	8.8/3.5	8.7/3.4	8.7/3.4
0	STACK (CM/IN)	61.5/24.2	61.5/24.2	62.8/24.7	64.0/25.2
P	REACH (CM/IN)	38.6/15.2	41.0/16.1	43.2/17.0	45.2/17.8

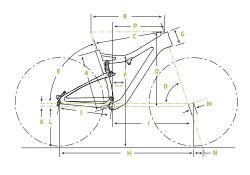


SCALPEL 29 CARBON

	SPECIFICATIONS	SM	MD	LG	XL
Α	SEAT TUBE LENGTH (CM/IN)	42.0/16.5	44.5/17.5	48.5/19.1	53.5/21.1
В	TOP TUBE HORIZONTAL (CM/IN)	56.9/22.4	59.3/23.3	61.7/24.3	64.1/25.2
ε	TOP TUBE ACTUAL (CM/IN)	53.5/21.1	55.5/21.9	57.8/22.8	60.5/23.8
D	HEAD TUBE ANGLE	70.5°	71.0°	71.2°	71.4°
Ε	SEAT TUBE ANGLE EFFECTIVE	73.5°	*	*	*
E'	SEAT TUBE ANGLE ACTUAL	70.5°	*	*	*
F	STANDOVER (CM/IN)	73.6/29.0	74.7/29.4	75.6/29.8	77.2/30.4
G	HEAD TUBE LENGTH (CM/IN)	12.2/4.8	*	*	*
Н	WHEELBASE (CM/IN)	108.6/42.8	110.5/43.5	112.6/44.3	114.9/45.2
ī	FRONT CENTER (CM/IN)	64.5/25.4	66.3/26.1	68.5/27	70.7/27.8
ī	CHAIN STAY LENGTH (CM/IN)	44.4/17.5	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	3.8/1.5	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	33.2/13.1	*	*	*
М	FORK RAKE (CM/IN)	5.0/1.97	*	*	*
N	TRAIL (CM/IN)	7.8/3.1	7.5/3.0	7.3/2.9	7.2/2.8
0	STACK (CM/IN)	60.9/24.0	61.1/24.1	61.2/24.1	61.3/24.1
P	REACH (CM/IN)	38.9/15.3	41.2/16.2	43.6/17.2	45.9/18.1

SCALPEL 29 ALLOY

1.1/16.2	43/16.9	48.5/19.1	53.5/21.1
7/22.4	59.4/23.4	61.8/24.3	64.2/25.3
3.2/20.9	55.3/21.8	57.8/22.8	60.8/23.9
0.5°	71.0°	71.2°	71.4°
3.9°	73.7°	73.5°	73.3°
0.5°	*	*	*
3.6/29	73.4/28.9	75.3/29.6	76.6/30.1
2.2/4.8	*	*	*
08.6/42.8	110.2/43.4	112.2/44.2	114.1/44.9
4.5/25.4	66.1/26	68/26.8	70/27.5
4.4/17.5	*	*	*
.8/1.5	*	*	*
3.2/13.1	*	*	*
.5/1.8	*	*	*
.3/3.3	8.0/3.1	7.8/3.1	7.7/3.0
0.9/24.0	61.1/24.1	61.2/24.1	61.3/24.1
9.4/15.5	41.5/16.3	43.6/17.2	45.8/18.0



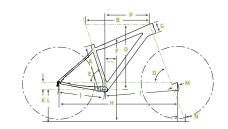
MOUNTAIN - FRONT SUSPENSION

F-Si CARBON

	SPECIFICATIONS	SM (27.5")	MED (29")	LG (29")	XL(29")
	SEAT TUBE LENGTH (CM/IN)	38.5/15.2	43.5/17.1	48.5/19.1	53.5/21.1
	TOP TUBE HORIZONTAL (CM/IN)	57.0/22.4	59.6/23.5	62.2/24.5	64.9/25.5
	TOP TUBE ACTUAL (CM/IN)	54.4/21.4	56.5/22.2	59.0/23.2	61.7/24.3
	HEAD TUBE ANGLE	69.0°	69.7°	69.8°	69.9°
	SEAT TUBE ANGLE EFFECTIVE	73.3°	73.2°	73.1°	73.0°
	SEAT TUBE ANGLE ACTUAL	71.4°	71.3°	71.2°	71.1°
	STANDOVER (CM/IN)	73.7/29.0	76.5/30.0	80.0/31.5	83.5/32.8
	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	9.7/3.8	11.0/4.3	12.2/4.8
	WHEELBASE (CM/IN)	107.2/42.2	109.7/43.2	112.2/44.2	114.7/45.2
	FRONT CENTER (CM/IN)	65.6/25.8	67.6/26.6	70.0/27.6	72.5/28.5
	CHAIN STAY LENGTH (CM/IN)	42.5/16.7	42.9/16.9	*	*
	BOTTOM BRACKET DROP (CM/IN)	4.5/1.8	6.2/2.4	*	*
	BOTTOM BRACKET HEIGHT (CM/IN)	30.8/12.1	30.8/12.1	*	*
Ī	FORK RAKE (CM/IN)	5.0/2.0	5.5/2.2	*	*
	TRAIL (CM/IN)	8.2/3.2	7.8/3.1	7.8/3.1	7.7/3.0
	STACK (CM/IN)	56.9/22.4	60.3/23.7	61.5/24.2	62.8/24.7
	REACH (CM/IN)	39.9/15.7	41.4/16.3	43.5/17.1	45.7/18.0

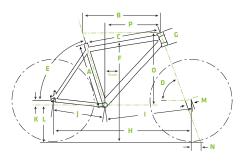
F-Si ALLOY

SM (27.5")	MED (29")	LG (29")	XL (29")
38.5/15.2	43.5/17.1	48.3/19.0	53.3/21.0
57.0/22.4	59.6/23.5	62.3/24.5	64.8/25.5
54.4/21.4	56.5/22.2	59.0/23.2	61.7/24.3
69.0°	69.7°	69.8°	69.9°
73.3°	73.2°	73.1°	73.0°
71.4°	71.3°	71.2°	71.1°
73.7/29.0	77.7/30.6	80.6/31.7	83.7/32.9
9.7/3.8	9.7/3.8	11.0/4.3	12.2/4.8
107.4/42.3	110.3/43.4	112.9/44.4	115.2/45.4
65.6/25.8	67.6/26.6	70.1/27.6	72.4/28.5
42.2/16.6	43.5/17.1	*	*
4.5/1.8	6.2/2.4	*	*
30.8/12.1	31.0/12.2	*	*
5.0/2.0	5.5/2.2	*	*
8.2/3.2	7.9/3.1	7.8/3.1	7.8/3.1
57.0/22.5	60.3/23.7	61.5/24.2	62.8/24.7
39.9/15.7	41.4/16.3	43.6/17.2	45.6/18.0



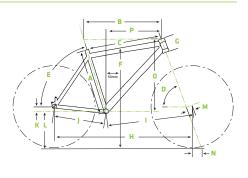
TRAIL

		IRAIL					
Ξ	SPECIFICATIONS	XS	SM	MD	LG	XL	J (2X)
Α	SEAT TUBE LENGTH (CM/IN)	34.5/13.6	38.0/15.0	43.5/17.1	47.5/18.7	52.5/20.7	57/22.4
В	TOP TUBE HORIZONTAL (CM/IN)	55.5/21.9	58.5/23.0	61.5/24.2	63.0/24.8	64/25.2	65/25.6
C	TOP TUBE ACTUAL (CM/IN)	54.1/21.3	56.5/22.2	58.8/23.2	60.3/23.7	61.4/24.2	62.6/24.6
D	HEAD TUBE ANGLE	70.0°	*	*	*	*	71.5°
E	SEAT TUBE ANGLE EFFECTIVE	73.5°	*	73.0°	*	72.5°	72.5°
E'	SEAT TUBE ANGLE ACTUAL	73.5°	*	73.0°	*	72.5°	*
F	STANDOVER (CM/IN)	71.7/28.2	73.5/28.9	77.4/30.5	80.3/31.6	83.9/33	88/34.6
G	HEAD TUBE LENGTH (CM/IN)	9.0/3.5	10.3/4.1	11.5/4.5	12.7/5.0	13.2/5.2	14/5.5
Н	WHEELBASE (CM/IN)	105.9/41.7	109.0/42.9	111.5/43.9	113.1/44.5	113.5/44.7	112.8/44.4
I	FRONT CENTER (CM/IN)	62.8/24.7	65.9/25.9	68.4/26.9	69.9/27.5	70.3/27.7	69.6/27.4
J	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*	*	*
K	BOTTOM BRACKET DROP (CM/IN)	4.3/1.7	*	*	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	31.4/12.4	*	*	*	*	*
М	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*	*
N	TRAIL (CM/IN)	8.2/3.2	*	*	*	*	7.2/2.8
0	STACK (CM/IN)	57.6/22.7	58.9/23.2	60.0/23.6	61.1/24.1	61.6/24.3	63/24.8
P	REACH (CM/IN)	38.4/15.1	41.1/16.2	43.2/17.0	44.3/17.4	44.6/17.6	45.1/17.8
							_



CATALYST

	SPECIFICATIONS	XS	SM	MD	LG	XL
Α	SEAT TUBE LENGTH (CM/IN)	33/13	38.1/15	43.2/17	48.2/19	53.3/21
В	TOP TUBE HORIZONTAL (CM/IN)	54/21.3	59.5/23.4	61/24	63.3/24.9	65/25.6
D	HEAD TUBE ANGLE	69.5°	70°	70°	70.5°	70.5°
E	SEAT TUBE ANGLE EFFECTIVE	73°	73°	73.5°	73.5°	74°
F	STANDOVER (CM/IN)	73/28.7	75.3/29.6	78.6/30.9	81.8/32.2	85.8/33.8
G	HEAD TUBE LENGTH (CM/IN)	9/3.5	10/3.9	11.5/4.5	13.5/5.3	16/6.3
Н	WHEELBASE (CM/IN)	104.4/41.1	109.4/43.1	113.8/44.8	115.4/45	115.8/45.6
ī	FRONT CENTER (CM/IN)	60.9/24	65.9/25.9	68/26.8	69.9/27.5	72.3/28.5
J	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	4.7/1.9	*	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	30.5/12	*	*	*	*
М	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*
N	TRAIL (CM/IN)	8.3/3.3	8.2/3.2	*	8.1/3.2	*
0	STACK (CM/IN)	58.2/22.9	59.4/23.4	60.8/23.9	62.9/24.8	65.2/25.7
P	REACH (CM/IN)	36.2/14.3	41.4/16.3	43/16.9	44.7/17.6	46.3/18.2

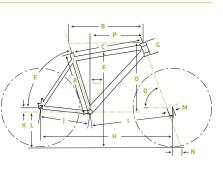


FAT CAAD LEFTY

SPECIFICATIONS	XS	SM	MD	LG	XL
SEAT TUBE LENGTH (CM/IN)	37.0/14.6	39.0/15.4	44.0/17.3	49.0/19.3	54.0/21.3
TOP TUBE HORIZONTAL (CM/IN)	56.2/22.1	58.7/23.1	61.0/24.0	63.4/25.0	64.7/25.5
TOP TUBE ACTUAL (CM/IN)	55.5/21.8	57.1/22.5	58.7/23.1	60.8/23.9	62.2/24.5
HEAD TUBE ANGLE	69°	*	*	*	*
SEAT TUBE ANGLE EFFECTIVE	73°	*	*	*	*
STANDOVER (CM/IN)	76.0/29.9	76.4/30.1	80.0/31.5	83.8/33.0	87.4/34.4
HEAD TUBE LENGTH (CM/IN)	9.7/3.8	*	11.0/4.3	12.2/4.8	13.4/5.3
WHEELBASE (CM/IN)	110.2/43.4	112.7/44.4	115.2/45.3	117.6/46.3	119.0/46.
FRONT CENTER (CM/IN)	65.2/25.7	67.7/26.7	70.2/27.6	72.6/28.6	74.0/29.2
CHAIN STAY LENGTH (CM/IN)	45.6/18.0	*	*	*	*
BOTTOM BRACKET DROP (CM/IN)	5.8/2.3	*	*	*	*
BOTTOM BRACKET HEIGHT (CM/IN)	32.4/12.8	*	*	*	*
FORK RAKE (CM/IN)	6.0/2.4	*	*	*	*
TRAIL (CM/IN)	8.2/.32	*	*	*	*
STACK (CM/IN)	60.7/23.9	*	61.9/24.4	63.1/24.8	64.2/25.3
REACH (CM/IN)	37.6/14.8	40.1/15.8	42.1/16.6	44.1/17.4	45.1/17.8

FAT CAAD RIGID

'5	SM	MD	LG	XL	
7.0/14.6	39.0/15.4	44.0/17.3	49.0/19.3	54.0/21.3	
6.2/22.1	58.7/23.1	61.0/24.0	63.4/25.0	64.7/25.5	
5.5/21.8	57.1/22.5	58.7/23.1	60.8/23.9	62.2/24.5	
9°	*	*	*	*	
3°	*	*	*	*	
6.0/29.9	76.4/30.1	80.0/31.5	83.8/33.0	87.4/34.4	
.7/3.8	*	11.0/4.3	12.2/4.8	13.4/5.3	
09.5/43.1	112.0/44.1	114.4/45.1	116.9/46.0	118.3/46.6	
4.5/25.4	67.0/26.4	69.5/27.3	71.9/28.3	73.3/28.9	
5.6/18.0	*	*	*	*	
.8/2.3	*	*	*	*	
2.4/12.8	*	*	*	*	
.5/2.2	*	*	*	*	
.7/3.4	*	*	*	*	
8.2/22.9	*	59.4/23.4	60.6/23.9	61.7/24.3	
8.4/15.1	40.9/16.1	42.9/16.9	44.9/17.7	45.9/18.1	



URBAN

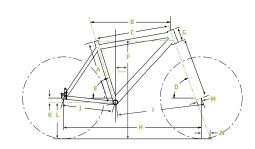
BAD BOY HEADSHOK SPECIFICATIONS 39.0/15.4 46.0/18.1 51.0/20.1 56.0/22.0 A SEAT TUBE LENGTH (CM/IN) B TOP TUBE HORIZONTAL (CM/IN) 55.0/21.7 57.5/22.6 60.0/23.6 62.0/24.4 C TOP TUBE ACTUAL (CM/IN) 57.5/22.6 54.7/21.5 57.3/22.6 59.7/23.5 D HEAD TUBE ANGLE E SEAT TUBE ANGLE F STANDOVER (CM) 77.0 80.4 82.6 84.7 G HEAD TUBE LENGTH (CM) H WHEELBASE (CM) FRONT CENTER (CM) / CHAIN STAY LENGTH (CM) ■ BOTTOM BRACKET HEIGHT (CM) M FORK RAKE (CM) N TRAIL (CM) O STACK (CM/IN) 59.4/23.4 59.8/23.5 59.8/23.5 59.8/23.5 P REACH (CM/IN) 37.6/14.8 39.3/15.5 41.3/16.3 42.8/16.9

BAU BUY							
5M	MD	LG	XL				
39.0/15.4	46.0/18.1	51.0/20.1	56.0/22.0				
55.0/21.7	57.5/22.6	60.0/23.6	62.0/24.4				
57.5/22.6	54.7/21.5	57.3/22.6	59.7/23.5				
70°	71°	*	*				
74.5°	73.5°	73.0°	72.5°				
73.9	78.2	81.4	84.5				
13.0	15.0	17.0	19.0				
104.4	105.8	108.1	109.8				
61.4	62.8	65.1	66.8				
43.5	*	*	*				
5.1	*	*	*				
29.5	*	*	*				
4.5	*	*	*				
7.8	7.2	*	*				
60.9/24.0	63.2/24.9	65.1/25.6	67.0/26.4				
37.1/14.6	38.1/15.0	39.5/15.5	40.4/15.9				

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HOOLIGAN

	SPECIFICATIONS	05
Α	SEAT TUBE LENGTH (CM/IN)	35.0/13.9
В	TOP TUBE HORIZONTAL (CM/IN)	57.0/22.4
C	TOP TUBE ACTUAL (CM/IN)	54.8/21.6
D	HEAD TUBE ANGLE	70.0°
E	SEAT TUBE ANGLE	73.0°
F	STANDOVER HEIGHT (CM)	59.5
G	HEAD TUBE LENGTH (CM)	19.0
Н	WHEELBASE (CM)	105.6
1	FRONT CENTER (CM)	65.8
J	CHAIN STAY LENGTH (CM)	40.0
K	BOTTOM BRACKET DROP (CM)	-3.6
L	BOTTOM BRACKET HEIGHT (CM)	29.0
М	FORK RAKE (CM)	4.5
N	TRAIL (CM)	4.5

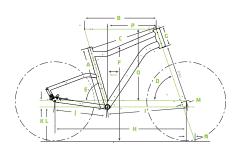


CONTRO HEADSHOK

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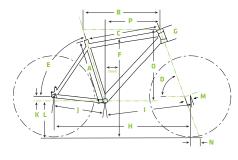
SPECIFICATIONS	SM	MD	LG	XL	SM	MD	LG	XL
SEAT TUBE LENGTH (CM/IN)	39/15.4	46/18.1	51/20.1	56/22.0	39/15.4	46/18.1	51/20.1	56/22.0
TOP TUBE HORIZONTAL (CM/IN)	54/21.3	56.5/22.2	59/23.2	61/24.0	54/21.3	56.5/22.2	59/23.2	61/24.0
TOP TUBE ACTUAL (CM/IN)	52/20.5	54/21.3	57/22.4	59/23.2	52/20.5	54/21.3	57/22.4	59/23.2
HEAD TUBE ANGLE	70°	71°	*	*	70°	71°	*	*
SEAT TUBE ANGLE	73.5°	*	*	*	73.5°	*	*	*
STANDOVER (CM/IN)	69/27.2	69.5/27.4	73.5/28.9	76/29.9	69/27.2	69.5/27.4	73.5/28.9	76/29.9
HEAD TUBE LENGTH (CM/IN)	16/6.3	*	*	*	16/6.3	*	*	*
WHEELBASE (CM/IN)	104/40.9	105/41.3	108/42.5	110/43.3	104/40.9	105/41.3	108/42.5	110/43.3
FRONT CENTER (CM/IN)	61/24.0	62.5/24.6	65/25.6	67/26.4	61/24.0	62.5/24.6	65/25.6	67/26.4
CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*	43.5/17.1	*	*	*
BOTTOM BRACKET DROP (CM/IN)	5.1/2.0	*	*	*	5.1/2.0	*	*	*
BOTTOM BRACKET HEIGHT (CM/IN)	29/11.4	*	*	*	29/11.4	*	*	*
FORK RAKE (CM/IN)	4.5/1.8	*	*	*	4.5/1.8	*	*	*
TRAIL (CM/IN)	7.8/3.1	7.1/2.8	*	*	7.8/3.1	7.1/2.8	*	*
STACK (CM/IN)	56/22.0	57/22.4	57/22.4	57/22.4	63/24.8	64/25.2	64/25.2	64/25.2
REACH (CM/IN)	37/14.6	39/15.4	42/16.5	44/17.3	35/13.8	37/14.6	40/15.7	42/16.5

MD	LG	XL
46/18.1	51/20.1	56/22.0
56.5/22.2	59/23.2	61/24.0
54/21.3	57/22.4	59/23.2
71°	*	*
*	*	*
69.5/27.4	73.5/28.9	76/29.9
*	*	*
105/41.3	108/42.5	110/43.3
62.5/24.6	65/25.6	67/26.4
*	*	*
*	*	*
*	*	*
*	*	*
7.1/2.8	*	*
64/25.2	64/25.2	64/25.2
	46/18.1 56.5/22.2 54/21.3 71° ★ 69.5/27.4 ★ 105/41.3 62.5/24.6 ★ ★ ★ 71/2.8	46/18.1 S1/20.1 56.5/22.2 S9/23.2 54/21.3 57/224 71° ★ ★ 69.5/274 73.5/28.9 ★ ★ 105/41.3 108/42.5 62.5/24.6 65.56 ★ ★ ★ ★ ★ ★ ★ ★ ★



ENFORCEMENT 29

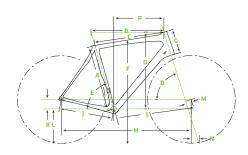
	SPECIFICATIONS	SM	MD	LG	XL	2X
A	SEAT TUBE LENGTH (CM/IN)	38.0/15.0	43.3/17.0	47.5/18.7	52.5/20.7	57.0/22.4
В	TOP TUBE HORIZONTAL (CM/IN)	55.0/21.7	59.4/23.4	62.3/24.5	64.0/25.2	65.0/25.6
С	TOP TUBE ACTUAL (CM/IN)	54.2/21.3	57.4/22.6	59.6/23.5	61.1/24.1	62.4/24.6
D	HEAD TUBE ANGLE	71.0°	*	*	*	71.5°
E	SEAT TUBE ANGLE	73.5°	*	73.0°	72.5°	*
F	STANDOVER (CM/IN)	76.3/30.0	79.4/31.3	81.9/32.2	84.9/33.4	87.8/34.5
G	HEAD TUBE LENGTH (CM/IN)	9.0/3.5	10.2/4.0	11.4/4.5	12.7/5.0	14.0/5.5
Н	WHEELBASE (CM/IN)	104.3/41.1	108.8/42.8	111.1/43.7	112.3/44.2	112.7/44.4
ī	FRONT CENTER (CM/IN)	60.7/23.9	65.2/25.7	67.5/26.6	68.7/27.0	69.1/27.2
Ī	CHAIN STAY LENGTH (CM/IN)	44.4/17.5	*	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	6.5/2.6	*	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	30.5/12.0	*	*	*	*
М	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*
N	TRAIL (CM/IN)	8.0/3.1	*	*	*	7.6/3.0
0	STACK (CM/IN)	59.8/23.5	61.0/24.0	62.2/24.5	63.4/25.0	64.8/25.5
P	REACH (CM/IN)	37.3/14.7	41.3/16.3	43.3/17.0	44.0/17.3	44.6/17.6



FITNESS

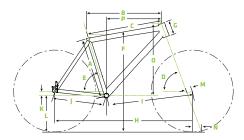
QUICK CARBON

	SPECIFICATIONS	SM	MD	LG	XL
ı	SEAT TUBE LENGTH (CM/IN)	41.0/16.1	45.0/17.7	50.0/19.7	55.0/21.7
3	TOP TUBE HORIZONTAL (CM/IN)	54.5/21.5	56.0/22.0	57.5/22.6	60.5/23.8
	TOP TUBE ACTUAL (CM/IN)	52.7/20.7	54.0/21.3	55.5/21.9	58.3/23.0
)	HEAD TUBE ANGLE	70.5°	*	71.0°	71.5°
Ī	SEAT TUBE ANGLE	75.0°	*	74.5°	73.0°
	STANDOVER @ TT MIDPOINT (CM)	74.8/29.4	77.2/30.4	78.2/30.8	84.3/33.2
	HEAD TUBE LENGTH (CM/IN)	14.0/5.5	15.0/5.9	17.0/6.7	20.0/7.9
ł	WHEELBASE (CM/IN)	104.6/41.2	106.2/41.8	106.8/42.0	107.6/42.4
	FRONT CENTER (CM/IN)	62.1/24.4	63.6/25.1	64.2/25.3	65.1/25.6
	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*
(BOTTOM BRACKET DROP (CM/IN)	7.0/2.8	*	*	*
	BOTTOM BRACKET HEIGHT (CM/IN)	28.3/11.1	*	*	*
И	FORK RAKE (CM/IN)	4.5/1.8	*	*	*
ı	TRAIL (CM/IN)	7.7/3.0	*	7.4/2.9	7.1/2.8
)	STACK (CM/IN)	56.6/22.3	57.5/22.7	59.6/23.5	62.7/24.7
,	REACH (CM/IN)	39.3/15.5	40.6/16.0	41.0/16.1	41.3/16.3



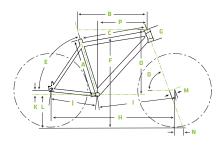
OUICK SPEED

		QUICK SPEED							
Ξ	SPECIFICATIONS	5M	MD	LG	XL	J (2X)			
Α	SEAT TUBE LENGTH (CM/IN)	44.0/17.3	48.0/18.9	52.0/20.5	56.0/22.0	60.0/23.6			
В	TOP TUBE HORIZONTAL (CM/IN)	54.5/21.5	56.0/22.0	57.5/22.6	60.5/23.8	63.0/24.8			
ε	TOP TUBE ACTUAL (CM/IN)	53.0/20.8	54.3/21.4	55.7/21.9	58.3/22.9	60.6/23.9			
D	HEAD TUBE ANGLE	70.5°	*	71.0°	71.5°	72.0°			
E	SEAT TUBE ANGLE	75.0°	*	74.5°	73.0°	72.5°			
F	STANDOVER @ TT MIDPOINT (CM)	72.9/28.7	75.9/29.9	79.2/31.2	82.8/32.6	86.2/33.9			
G	HEAD TUBE LENGTH (CM/IN)	14.0/5.5	15.0/5.9	17.0/6.7	20.0/7.9	23.0/9.1			
Н	WHEELBASE (CM/IN)	105.2/41.4	106.8/42.0	107.4/42.3	108.2/42.6	109.6/43.1			
ı	FRONT CENTER (CM/IN)	62.7/24.7	64.2/25.3	64.8/25.5	65.6/25.8	67.0/26.4			
J	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*	*			
К	BOTTOM BRACKET DROP (CM/IN)	7.0/2.8	*	*	*	*			
L	BOTTOM BRACKET HEIGHT (CM/IN)	27.4/10.8	*	*	*	*			
М	FORK RAKE (CM/IN)	5.0/2.0	*	*	*	*			
N	TRAIL (CM/IN)	6.9/2.7	*	6.6/2.6	6.2/2.5	5.9/2.3			
0	STACK (CM/IN)	57.3/22.6	58.3/22.9	60.4/23.8	63.4/25.0	66.5/26.2			
P	REACH (CM/IN)	39.1/15.4	40.4/15.9	40.8/16.0	41.1/16.2	42.0/16.6			



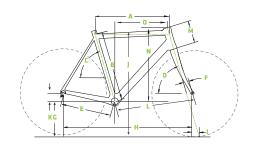
QUICK

		-				
Ξ	SPECIFICATIONS	SM	MD	LG	XL	2X
Α	SEAT TUBE LENGTH (CM/IN)	41.5/16.3	44.0/17.3	49.0/19.3	54.0/21.3	60.0/23.6
В	TOP TUBE HORIZONTAL (CM/IN)	53.5/21.1	55.0/21.7	56.5/22.2	59.5/23.4	62.0/24.4
С	TOP TUBE ACTUAL (CM/IN)	52.0/20.5	53.3/21.0	54.5/21.5	57.1/22.5	59.8/23.5
D	HEAD TUBE ANGLE	70.5°	*	71.0°	71.5°	72.0°
E	SEAT TUBE ANGLE	75.0°	*	74.5°	73.0°	72.5°
F	STANDOVER @ TT MIDPOINT (CM)	72.1/28.4	74.2/29.2	78.0/30.7	82.1/32.3	86.7/34.1
G	HEAD TUBE LENGTH (CM/IN)	14.0/5.5	15.0/5.9	17.0/6.7	20.0/7.9	23.0/9.1
Н	WHEELBASE (CM/IN)	103.6/40.8	105.2/41.4	105.8/41.7	106.6/42.0	108.0/42.5
ī	FRONT CENTER (CM/IN)	61.0/24.0	62.6/24.6	63.2/24.9	64.1/25.2	65.5/25.8
Ī	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	7.0/2.8	*	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	27.4/10.8	*	*	*	*
М	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*
N	TRAIL (CM/IN)	7.4/2.9	*	7.1/2.8	6.8/2.7	6.4/2.5
0	STACK (CM/IN)	56.2/22.1	57.2/22.5	59.2/23.3	62.3/24.5	65.3/25.7
P	REACH (CM/IN)	38.4/15.1	39.7/15.6	40.1/15.8	40.5/15.9	41.4/16.3



CAAD8 FLATBAR

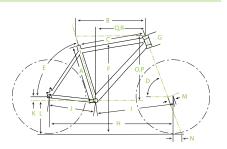
	SPECIFICATIONS	44	48	51	54	56	58	61
Α	HORIZONTAL TOP TUBE LENGTH (CM)	50.0	51.0	53.0	54.5	56.0	57.5	59.5
В	MEASURED SIZE (CM)*	40.0	46.0	49.0	52.0	54.0	56.0	59.0
С	SEAT TUBE ANGLE	76.0 °	75.0 °	74.5 °	73.5 °	*	73.0 °	72.5 °
D	HEAD TUBE ANGLE	70.5 °	72.0 °	72.5 °	73.0 °	*	73.5 °	*
E	CHAINSTAY LENGTH (CM)	40.8	40.8	*	*	*	*	*
F	FORK RAKE (CM)	5.0	5.0	*	4.5	*	*	*
G	BOTTOM BRACKET HEIGHT (CM)	26.5	26.5	*	26.8	*	27.0	*
Н	WHEELBASE (CM)	97.2	96.6	97.9	97.8	99.3	100.0	101.4
ı	TRAIL (CM)	6.6	5.6	5.3	5.5	*	5.2	*
ı	STANDOVER AT TOP TUBE MIDPOINT (CM)	72.9	74.4	76.6	78.9	80.6	82.6	85.4
К	BOTTOM BRACKET DROP (CM)	7.2	7.2	*	6.9	*	6.7	*
L	FRONT CENTER DISTANCE (CM)	57.5	56.4	57.8	57.6	59.1	59.7	61.1
М	HEAD TUBE LENGTH (CM)	12.5	12.5	14.0	15.5	17.0	19.0	22.0
N	STACK (CM)	52.4	52.8	54.4	55.8	57.3	59.2	62.0
0	REACH (CM)	35.5	36.4	37.7	37.9	39.0	39.5	40.1



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		QUICK C	١.			
	SPECIFICATIONS	SM	MD	LG	XL	2X
Α	SEAT TUBE LENGTH OVERALL (CM/IN)	44.0/17.3	48.0/18.9	52.0/20.5	56.0/22.0	60.0/23.6
В	TOP TUBE HORIZONTAL (CM/IN)	55.0/21.7	57.0/22.4	58.5/23.0	60.0/23.6	62.0/24.4
С	TOP TUBE ACTUAL (CM/IN)	53.3/20.1	54.7/21.5	56.1/22.1	57.6/22.6	59.9/23.6
D	HEAD TUBE ANGLE (DEGREES)	69.0°	*	70.0°	70.5°	71.5°
E	SEAT TUBE ANGLE (DEGREES)	74.0°	73.5°	73.0°	*	72.5°
F	STANDOVER - HEADSHOK (CM/IN)	79.6/31.3	80.9/31.8	82.5/32.5	85.7/33.7	87.3/34.4
F	STANDOVER - SUSPENSION (CM/IN)	80.6/31.7	82.5/32.5	84.6/33.3	86.7/34.1	88.9/35.0
F	STANDOVER - RIGID (CM/IN)	77.3/30.4	79.1/31.1	81.3/32.0	83.4/32.8	85.6/33.7
G	HEAD TUBE LENGTH - HEADSHOK (CM/IN)	11.4/4.5	*	*	*	*
G	HEAD TUBE LENGTH - SUSPENSION (CM/IN)	14.0/5.5	15.0/5.9	16.0/6.3	17.0/6.7	18.0/7.1
G	HEAD TUBE LENGTH - RIGID (CM/IN)	16.0/6.3	17.0/6.7	18.0/7.1	19.0/7.5	20.0/7.9
Н	WHEELBASE (CM/IN)	107.2/42.2	108.8/42.8	*	109.8/43.2	110.2/43.4
ı	FRONT CENTER	62.2/24.5	63.8/25.1	*	64.8/25.5	65.2/25.7
ı	CHAIN STAY LENGTH (CM)	45.0/17.7	*	*	*	*
К	BOTTOM BRACKET DROP (CM)	6.7	*	*	*	*
L	BOTTOM BRACKET HEIGHT (CM)	33.2	*	*	*	*
М	FORK RAKE (CM)	4.5	*	*	*	*
N	TRAIL (CM)	8.7	*	8.1	7.7	7.1
0	STACK HEADSHOK (CM/IN)	60.4/23.8	*	60.8/23.9	63.9/25.2	64.3/25.3
P	STACK SUSPENSION (CM/IN)	62.2/24.5	63.2/24.9	64.5/25.4	65.7/25.9	67.1/26.4
Õ	REACH HEADSHOK (CM/IN)	37.7/14.8	39.1/15.4	39.9/15.7	40.5/15.9	41.7/16.4
R	REACH SUSPENSION (CM/IN)	37.2/14.6	38.3/15.1	38.8/15.3	39.9/15.7	40.8/16.1



ADVENTURE

	SPECIFICATIONS	SM	MD	LG	XL	J/2X
Α	SEAT TUBE LENGTH (CM/IN)	35.6/14.0	40.6/16.0	45.7/18.0	53.3/21.0	61/24.0
В	TOP TUBE HORIZONTAL (CM/IN)	56.5/22.2	57.2/22.5	58/22.8	59/23.2	60/23.6
С	TOP TUBE ACTUAL (CM/IN)	N/A	N/A	N/A	N/A	N/A
D	HEAD TUBE ANGLE (DEGREES)	69°	*	*	*	*
E	SEAT TUBE ANGLE (DEGREES)	70°	*	*	*	*
F	STANDOVER (CM/IN)	70/27.6	73.2/28.8	77.2/30.4	82.2/32.4	86.3/34.0
G	HEAD TUBE LENGTH (CM/IN)	13.6/5.4	13.6/5.4	15.6/6.1	17.1/6.7	17.1/6.7
Н	WHEELBASE (CM/IN)	105.4/41.5	106.2/41.8	107.1/42.2	108.2/42.6	109.4/43.1
ī	FRONT CENTER (CM/IN)	59.8/23.5	60.6/23.9	61.4/24.2	62.3/24.5	63.7/25.1
j	CHAIN STAY LENGTH (CM/IN)	46.5/18.3	*	*	*	*
К	BOTTOM BRACKET DROP (CM/IN)	6.8/2.7	*	*	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	28/11.0	*	*	*	*
М	FORK RAKE (CM/IN)	4.5/1.8	*	*	*	*
N	TRAIL (CM/IN)	8.5/3.3	*	*	*	*

ROAD TANDEM

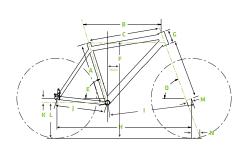
M/S L/S X/S J/M

2.9/7.4 ★ ★ ★

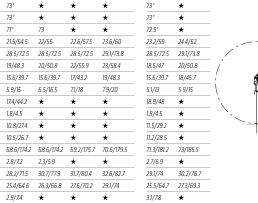
23.3/59.2 24.2/61.4 24.7/62.8 25.5/64.7 14.1/35.9 14.6/37.2 15.1/38.3 15.8/40.2

3.2/8.1 ★ ★ ★ 3.3/8.5 ★

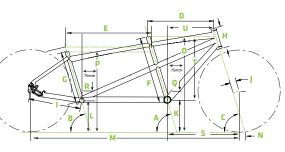
23.2/59 23.2/58.9 23.8/60.4 24.8/62.9 24.5/62.2 25.7/65.2



А	FRUNT SEAT TUBE ANGLE (DEGREES)	/3	*	*	×
В	REAR SEAT TUBE ANGLE (DEGREES)	73°	*	*	*
С	HEAD TUBE ANGLE (DEGREES)	71°	73	*	*
D	HORIZONTAL FRONT TOP TUBE LENGTH (IN/CM)	21.5/54.5	22/56	22.6/57.5	23.6/60
E	HORIZONTAL REAR TOP TUBE LENGTH (IN/CM)	28.5/72.5	28.5/72.5	28.5/72.5	29.1/73.8
F	FRONT SEAT TUBE LENGTH (IN/CM)	19/48.3	20/50.8	22/55.9	23/58.4
G	REAR SEAT TUBE LENGTH (IN/CM)	15.6/39.7	15.6/39.7	17/43.2	19/48.3
Н	HEADTUBE LENGTH (IN/CM)	5.9/15	6.5/16.5	7.1/18	7.9/20
ī	CHAINSTAY LENGTH (IN/CM)	17.4/44.2	*	*	*
ī	FORK RAKE (IN/CM)	1.8/4.5	*	*	*
К	FRONT BOTTOM BRACKET HEIGHT (IN/CM)	10.8/27.4	*	*	*
L	REAR BOTTOM BRACKET HEIGHT (IN/CM)	10.5/26.7	*	*	*
М	WHEELBASE (IN/CM)	68.6/174.2	68.6/174.2	69.2/175.7	70.6/179.5
N	TRAIL (IN/CM)	2.8/7.2	2.3/5.9	*	*
0	FRONT STANDOVER (IN/CM)	28.2/71.5	30.7/77.9	31.7/80.4	32.6/82.7

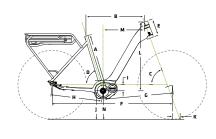


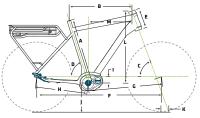
TANDEM 29



E-SERIES

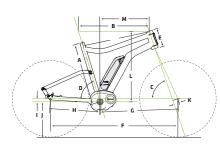
		MAVARO	PERFORI	MANCE 1 (ITY	MAVARO	1 PERFOR	RMANCE
	SPECIFICATIONS	44	47	53	58	52	57	62
	SEAT TUBE LENGTH (CM)	44	47	53	58	52	57	62
	TOP TUBE HORIZONTAL (CM)	57.0	57.0	57.8	59.0	58.5	59.9	61.8
	HEAD TUBE ANGLE (DEGREES)	70	71	71	71	71	72	72
	SEAT TUBE ANGLE (DEGREES)	73.5	75	75	75	74	74	73
	HEAD TUBE LENGTH (CM)	16	16	16	16	16	16	16
	WHEELBASE (CM)	110.9	110.7	111.5	112.9	110.5	110.9	111.6
	FRONT CENTER (CM)	64.2	64.4	65.1	66.5	64.9	64.7	65.4
	CHAIN STAY LENGTH (CM)	47.3	47.3	47.3	47.3	47.0	47.0	47.0
	BOTTOM BRACKET DROP (CM)	5.8	5.8	5.8	5.8	6.7	6.7	6.7
	BOTTOM BRACKET HEIGHT (CM)	28.6	28.6	28.6	28.6	28.3	28.3	28.3
	FORK RAKE (CM)	4.5	4.5	4.5	4.5	4.5	4.5	4.5
	STACK (CM)	63.7	63.7	63.7	63.7	59.1	59.1	59.1
ı	REACH (CM)	38.1	39.8	40.1	40.1	41.5	42.3	43.0
	STEP THROUGH HEIGHT (CM)	43.5	43.5	43.5	43.5	-	-	-





CONTRO-E RIGID

	SPECIFICATIONS	44	52
Α	SEAT TUBE LENGTH (CM)	48	54
В	TOP TUBE HORIZONTAL (CM)	59	62
С	HEAD TUBE ANGLE (DEGREES)	71°	71°
D	SEAT TUBE ANGLE (DEGREES)	73°	73°
E	HEAD TUBE LENGTH (CM)	16	16
F	WHEELBASE (CM)	108,5	115,5
G	FRONT CENTER (CM)	65.6	68.1
Н	CHAIN STAY LENGTH (CM)	43.6	43.6
ī	BOTTOM BRACKET DROP (CM)	27	27
ī	BOTTOM BRACKET HEIGHT (CM)	29.1	29.1
К	FORK RAKE (CM)	4.5	4.5
L	STACK (CM)	59.1	59.1
м	REACH (CM)	40.0	43.0



P REAR STANDOVER (IN/CM)

U REACH

• FRONT BOTTOM BRACKET DROP (IN/CM)

R REAR BOTTOM BRACKET DROP (IN/CM) 5 FRONT CENTER DISTANCE (IN/CM)

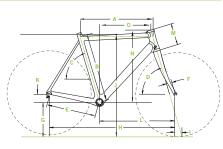
ROAD - WOMEN'S

SUPERSIX EVO WOMEN'S

Ī	SPECIFICATIONS	44	48	51	54	56			
A	HORIZONTAL TOP TUBE LENGTH (CM)	49.4	50.9	52.3	53.9	55.3			
В	MEASURED SIZE (CM)*	40.0	43.0	46.0	47.0	50.0			
С	SEAT TUBE ANGLE	75.0 °	74.6 °	74.2°	73.8 °	73.4 °			
D	HEAD TUBE ANGLE	70.0 °	70.8 °	71.5 °	72.2°	72.9 °			
E	CHAINSTAY LENGTH (CM)	40.5	*	*	*	*			
F	FORK RAKE (CM)	5.0	*	*	4.5	*			
G	BOTTOM BRACKET HEIGHT (CM)	26.5	*	*	26.8	*			
Н	WHEELBASE (CM)	96.7	*	*	97.9	98.4			
ī	TRAIL (CM)	7.0	*	*	6.2	5.8			
ī	STANDOVER @ TT MIDPOINT (CM)	70.5	72.8	75.0	77.0	78.8			
К	BOTTOM BRACKET DROP (CM)	7.2	*	*	6.9	*			
L	FRONT CENTER DISTANCE (CM)	56.9	57.4	58	*	58.5			
М	HEAD TUBE LENGTH (CM)	10.5	11.2	13.4	15.0	16.5			
N	STACK (CM)	50.1	51.8	53.5	55.2	56.9			
0	REACH (CM)	36.0	36.6	37.2	37.8	38.4			

CAAD10 WOMEN'S

44	48	51	54	56
49.4	50.9	52.3	53.8	55.4
43.4	46.4	49.3	51.4	53.4
75.0°	74.5°	74.0°	73.5°	*
70.0°	71.0°	71.5°	72.0°	73.0°
40.5	*	*	*	*
5.0	*	*	4.5	*
28.0	*	*	*	*
96.9	97.1	50.6	97.8	98.4
7.4	6.7	6.4	6.6	6
72.2	74.5	76.7	78.4	80.3
7.0	*	*	*	*
57.4	57.7	12.8	58.3	58.9
10.4	11.9	13.4	15.0	16.5
50.0	51.8	53.4	55.3	57.1
36.0	36.5	37.0	37.5	38.5



TOP OF THE TOP TUBE, MEASURED ALONG THE SEAT TUBE AXIS.

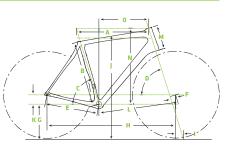
ALL SIZES HAVE A SLIGHTLY SLIPPING TOP TUBE.

SYNAPSE CARBON WOMEN'S

Τ	SPECIFICATIONS	44	48	51	54	56	
Α	HORIZONTAL TOP TUBE LENGTH (CM)	49.1	50.6	52.1	53.6	55.1	
В	MEASURED SIZE (CM)*	38.0	40.5	43.0	46.0	49.0	
С	SEAT TUBE ANGLE	75.3°	74.9°	74.5°	74.1°	73.7°	
D	HEAD TUBE ANGLE	69.7°	70.6°	71.3°	72.0°	72.7°	
E	CHAINSTAY LENGTH (CM)	41.0	*	*	*	*	
F	FORK RAKE (CM)	5.5	*	*	5.0	*	
G	BOTTOM BRACKET HEIGHT (CM)	26.5	*	*	26.8	*	
Н	WHEELBASE (CM)	98.1	98.5	99.0	99.1	99.5	
ī	TRAIL (CM)	6.7	6.1	5.7	5.8	5.4	
ī	STANDOVER @ TT MIDPOINT (CM)	64.5	67.0	69.5	72.8	75.8	
К	BOTTOM BRACKET DROP (CM)	7.5	*	*	7.3	*	
L	FRONT CENTER DISTANCE (CM)	58.3	58.6	59.2	*	59.6	
М	HEAD TUBE LENGTH (CM)	12.0	13.4	14.9	16.5	18.0	
N	STACK (CM)	51.6	53.3	55.0	56.7	58.4	
n	ΡΕΔΓΗ (ΓΜ)	35.6	36.2	36.8	374	38 N	

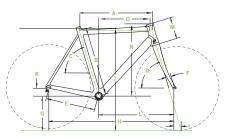
SYNAPSE ALLOY WOMEN'S/ SYNAPSE DISC ALLOY WOMEN'S

44	48	51	54	56
49.1	50.6	52.1	53.6	55.1
38.0	40.5	43.0	46.0	49.0
75.3°	74.9°	74.5°	74.1°	73.7°
69.7°	70.6°	71.3°	72.0°	72.7°
41.0	*	*	*	*
5.0	*	*	*	*
26.5	*	*	26.8	*
97.7	98.0	98.5	99.1	99.5
7.2	6.7	6.2	5.8	5.4
68.3	70.6	72.9	75.7	78.2
7.5	*	*	7.3	*
57.8	58.2	58.7	59.2	59.6
12.0	13.4	14.9	16.5	18
52.7	54.3	56.0	57.5	59.2
35.3	35.9	36.5	37.2	37.8



SLICE WOMEN'S

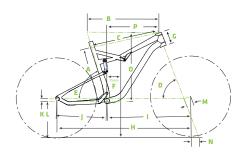
Π	SPECIFICATIONS	44	48	51	54	
Α	HORIZONTAL TOP TUBE (CM)	45.0	47.0	48.9	50.7	
В	MEASURED SEAT TUBE LENGTH (CM)	46	48.6	50.3	52.4	
ε	SEAT TUBE ANGLE*	79°	*	*	*	
D	HEAD TUBE ANGLE	71.2 °	*	*	71.5 °	
E	CHAIN STAY LENGTH (CM)	38.0	40.5	*	*	
F	FORK RAKE (CM/IN)	3.5	4.5	*	*	
G	BOTTOM BRACKET HEIGHT (CM)	25.9	26.2	*	*	
Н	WHEELBASE (CM)	91.3	96.0	98.1	100.0	
ī	TRAIL (CM)	6.9	6.8	6.8	6.6	
ī	STANDOVER @ TT MIDPOINT (CM)	71.1	73.9	75.6	77.7	
К	BOTTOM BRACKET DROP (CM)	5.3	7.7	*	*	
L	FRONT CENTER (CM)	53.7	56.3	58.3	60.2	
М	HEAD TUBE LENGTH (CM)	10.0	8.0	9.8	11.8	
N	STACK (CM)	46.5	48.7	50.7	52.7	
0	REACH (CM)	36.0	37.5	39.0	40.5	
_						



MOUNTAIN – WOMEN'S

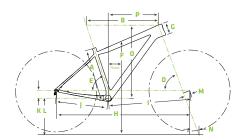
HABIT WOMEN'S

	SPECIFICATIONS	PT	SM	MD
A	SEAT TUBE LENGTH (CM/IN)	37.0/14.6	40.0/15.7	44.0/17.3
В	TOP TUBE HORIZONTAL (CM/IN)	52.9/20.8	56.2/22.1	59.4/23.4
c	TOP TUBE ACTUAL (CM/IN)	51.4/20.2	54/21.3	57/22.4
D	HEAD TUBE ANGLE	68°	*	*
E	SEAT TUBE ANGLE EFFECTIVE	74.0°	*	*
E'	SEAT TUBE ANGLE ACTUAL	72.2°	*	*
F	STANDOVER (CM/IN)	69.2/27.2	72.2/28.4	74.1/29.2
G	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	*	11.0/4.3
Н	WHEELBASE (CM/IN)	106.8/42.0	110.1/43.3	113.4/44.7
	FRONT CENTER (CM/IN)	63.7/25.1	67.0/26.4	70.3/27.7
	CHAIN STAY LENGTH (CM/IN)	42.9/16.9	*	*
К	BOTTOM BRACKET DROP (CM/IN)	1.9/0.7	*	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	33.4/13.1	*	*
М	FORK RAKE (CM/IN)	5.0/2.0	*	*
N	TRAIL (CM/IN)	8.5/3.4	*	*
0	STACK (CM/IN)	57.0/22.4	*	58.2/22.9
P	REACH (CM/IN)	36.6/14.4	39.9/15.7	42.7/16.8



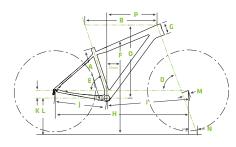
F-Si CARBON WOMEN'S/F-Si ALLOY WOMEN'S

		1 51 671	(DOIT ITO	1-1210 5/1 .	_
	SPECIFICATIONS	PT	SM	MD	
A	SEAT TUBE LENGTH (CM/IN)	36.5/14.4	38.5/15.2	43.5/17.1	
В	TOP TUBE HORIZONTAL (CM/IN)	54.7/21.5	57.0/22.4	59.5/23.4	
ε	TOP TUBE ACTUAL (CM/IN)	52.6/20.7	54.4/21.4	56.5/22.2	
D	HEAD TUBE ANGLE	68.9°	69.0°	69.0°	
E	SEAT TUBE ANGLE EFFECTIVE	73.4°	73.3°	73.2°	
Ē'	SEAT TUBE ANGLE ACTUAL	71.5°	71.4°	71.3°	
F	STANDOVER (CM/IN)	70.8/27.8	71.9/28.3	74.4/29.7	
G	HEAD TUBE LENGTH (CM/IN)	9.7/3.8	9.7/3.8	11.0/4.3	
Н	WHEELBASE (CM/IN)	105.3/41.5	107.4/42.3	109.9/43.3	
ī	FRONT CENTER (CM/IN)	63.5/25.0	65.6/25.8	68.0/26.8	
Ī	CHAIN STAY LENGTH (CM/IN)	42.2/16.6	*	*	
К	BOTTOM BRACKET DROP (CM/IN)	4.5/1.8	*	*	
L	BOTTOM BRACKET HEIGHT (CM/IN)	30.8/12.1	*	*	
М	FORK RAKE (CM/IN)	5.0/2.0	*	*	
N	TRAIL (CM/IN)	8.3/3.3	8.2/3.2	8.2/3.2	
0	STACK (CM/IN)	57.0/22.4	57.0/22.5	58.2/22.9	
P	REACH (CM/IN)	37.7/14.8	39.9/15.7	41.9/16.5	



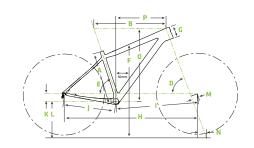
TANGO

		IANGO		
	SPECIFICATIONS	5M	MD	TL
	SEAT TUBE LENGTH (CM/IN)	35.0/13.8	40.0/15.7	45.0/17.7
	TOP TUBE HORIZONTAL (CM/IN)	54.5/21.5	57.0/22.4	59.5/23.4
	TOP TUBE ACTUAL (CM/IN)	53.1/20.9	54.9/21.6	57.1/22.5
	HEAD TUBE ANGLE	70.0°	*	*
	SEAT TUBE ANGLE EFFECTIVE	73.5°	*	*
•	SEAT TUBE ANGLE ACTUAL	73.5°	*	*
	STANDOVER (CM/IN)	66.6/26.2	70.2/27.6	72.5/28.5
	HEAD TUBE LENGTH (CM/IN)	9.0/3.5	10.3/4.1	11.5/4.5
	WHEELBASE (CM/IN)	104.9/41.3	107.5/42.3	110.1/43.3
	FRONT CENTER (CM/IN)	61.8/24.3	64.4/25.3	66.9/26.3
	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*
	BOTTOM BRACKET DROP (CM/IN)	4.3/1.7	*	*
	BOTTOM BRACKET HEIGHT (CM/IN)	31.4/12.4	*	*
1	FORK RAKE (CM/IN)	4.5/1.8	*	*
	TRAIL (CM/IN)	8.2/3.2	*	*
	STACK (CM/IN)	57.6/22.7	58.9/23.2	60.0/23.6
	REACH (CM/IN)	37.4/14.7	39.6/15.6	41.7/16.4



FORAY

	SPECIFICATIONS	PT	SM	MD	TL
	SEAT TUBE LENGTH (CM/IN)	33/13	38.1/15	43.2/17	48.3/19
	TOP TUBE HORIZONTAL (CM/IN)	53.9/21.3	56.2/22.1	58.4/23	60.1/23.7
1	HEAD TUBE ANGLE	69.5°	69.5°	70°	70°
	SEAT TUBE ANGLE EFFECTIVE	73°	73°	73°	73.5°
	STANDOVER (CM/IN)	70/27.6	74.2/29.2	77.2/30.4	80.2/31.6
	HEAD TUBE LENGTH (CM/IN)	9.1/3.6	11.6/4.5	13.8/5.4	16.2/6.4
ı	WHEELBASE (CM/IN)	104.3/41.1	106.8/42	108.5/42.7	111/43.7
	FRONT CENTER (CM/IN)	60.8/23.9	63.3/24.9	65/25.6	67.5/26.6
	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*	*
1	BOTTOM BRACKET DROP (CM/IN)	4.7/1.9	*	*	*
	BOTTOM BRACKET HEIGHT (CM/IN)	30.5/12	*	*	*
1	FORK RAKE (CM/IN)	4.5/1.8	*	*	*
ı	TRAIL (CM/IN)	8.3/3.3	*	8.2/3.2	*
1	STACK (CM/IN)	58.3/23	60.6/23.9	62.9/24.8	65.2/25.7
,	REACH (CM/IN)	36.1/14.2	37.7/14.8	39.2/15.4	40.8/16.1



FITNESS - WOMEN'S

		QUICK SI	PEED WOI	MEN'S
	SPECIFICATIONS	5M	MD	TL
	SEAT TUBE LENGTH (CM/IN)	35.5/14.0	40.5/15.9	45.5/17.9
	TOP TUBE HORIZONTAL (CM/IN)	52.0/20.5	54.0/21.3	56.0/22.0
	TOP TUBE ACTUAL (CM/IN)	51.8/20.4	53.0/20.9	54.3/21.4
	HEAD TUBE ANGLE	70.0°	70.5°	71.0°
	SEAT TUBE ANGLE	75.0°	*	74.5°
	STANDOVER @ TT MIDPOINT (CM/IN)	66.8/26.3	70.6/27.8	75.5/29.7
	HEAD TUBE LENGTH (CM/IN)	13.0/5.1	15.0/5.9	17.0/6.7
	WHEELBASE (CM/IN)	103.1/40.6	104.8/41.3	105.9/41.7
	FRONT CENTER (CM/IN)	60.6/23.8	62.2/24.5	63.3/24.9
	CHAIN STAY LENGTH (CM/IN)	43.5/17.1	*	*
	BOTTOM BRACKET DROP (CM/IN)	7.0/2.8	*	*
	BOTTOM BRACKET HEIGHT (CM/IN)	27.4/10.8	*	*
ĺ	FORK RAKE (CM/IN)	5.0/2.0	*	*
	TRAIL (CM/IN)	7.2/2.8	6.9/2.7	6.6/2.6
	STACK (CM/IN)	56.2/22.1	58.3/22.9	60.4/23.8
	REACH (CM/IN)	36.9/14.5	38.4/15.1	39.3/15.5

SM	MD	TL
36.0/14.2	42.0/16.5	47.0/18.5
53.0/20.9	54.5/21.5	56.5/22.2
52.1/20.5	53.0/20.9	54.6/21.5
70.0°	70.5°	71.0°
75.0°	*	74.5°
68.3/26.9	73.0/28.7	77.0/30.3
12.5/4.9	15.0/5.9	18.0/7.1
103.4/40.7	104.7/41.2	105.8/41.7
60.9/24.0	62.1/24.4	63.3/24.9
43.5/17.1	*	*
7.0/2.8	*	*
27.4/10.8	*	*
4.5/1.8	*	*
7.7/3.0	*	*
54.6/21.5	57.2/22.5	60.2/23.7

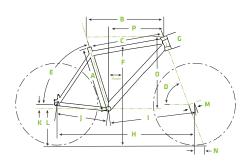
38.4/15.1 39.2/15.4 39.8/15.7

QUICK WOMEN'S

→ ← N

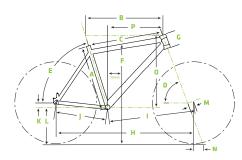
ALTHEA

	SPECIFICATIONS	SM	MD	TL
Α	SEAT TUBE LENGTH (CM/IN)	37.0/14.6	41.5/16.3	46.0/18.1
В	TOP TUBE HORIZONTAL (CM/IN)	53.0/20.9	55.0/21.7	57.5/22.6
ε	TOP TUBE ACTUAL (CM/IN)	53.1/20.9	54.1	55.7/21.3
D	HEAD TUBE ANGLE	69.0°	*	70.0°
E	SEAT TUBE ANGLE	74.0°	*	73.5°
F	STANDOVER HEADSHOK (CM/IN)	69.2/27.2	71.6/28.2	74.0/29.1
F	STANDOVER SUSPENSION (CM/IN)	69.1/27.2	72.3/28.5	75.7/29.8
G	HEAD TUBE LENGTH HEADSHOK (CM/IN)	11.4/4.5	11.4/4.5	11.4/4.5
G	HEAD TUBE LENGTH SUSPENSION (CM/IN)	12.0/4.7	14.0/5.5	16.0/6.3
Н	WHEELBASE (CM/IN)	107.1/42.2	106.4/41.8	107.3/42.2
Ī	CHAIN STAY LENGTH (CM/IN)	45.0/17.7	*	*
К	BOTTOM BRACKET DROP (CM)	6.7	*	*
L	BOTTOM BRACKET HEIGHT (CM)	33.2	*	*
М	FORK RAKE (CM)	4.5	*	*
N	TRAIL (CM)	8.7	*	8.1
0	STACK HEADSHOK (CM/IN)	60.4/23.8	60.4/23.8	60.8/23.9
P	STACK SUSPENSION (CM/IN)	60.4/23.8	62.2/24.5	64.5/25.4
0	REACH HEADSHOK (CM/IN)	35.7/14	37.7/14.8	39.5/15.5
P	REACH SUSPENSION (CM/IN)	35.7/14.1	37.2/14.6	38.4/15.1



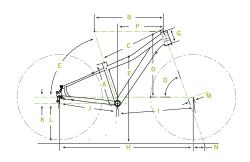
ADVENTURE WOMEN'S

	SPECIFICATIONS	SM	TL
Α	SEAT TUBE LENGTH (CM/IN)	36.8/14.5	45.7/18.0
В	TOP TUBE HORIZONTAL (CM/IN)	55.5/21.9	56.5/22.2
C	TOP TUBE ACTUAL (CM/IN)	N/A	N/A
D	HEAD TUBE ANGLE	69.0°	*
Ε	SEAT TUBE ANGLE EFFECTIVE	70.0°	*
F	STANDOVER (CM/IN)	70.0/27.6	73.2/28.8
G	HEAD TUBE LENGTH (CM/IN)	13.6/5.4	15.6/6.1
Н	WHEELBASE (CM/IN)	104.9/41.3	105.9/41.7
ī	FRONT CENTER (CM/IN)	59.2/23.3	60.3/23.7
Ī	CHAIN STAY LENGTH (CM/IN)	46.5/18.3	*
К	BOTTOM BRACKET DROP (CM/IN)	6.8/2.7	*
L	BOTTOM BRACKET HEIGHT (CM/IN)	28.0/11.0	*
М	FORK RAKE (CM/IN)	4.5/1.8	*
N	TRAIL (CM/IN)	8.5/3.4	*
0	STACK (CM/IN)	57.6/22.7	59.4/23.4
P	REACH (CM/IN)	34.5/13.6	34.9/13.7



KID'S

		RACE 24		TRAIL 24 / STREET 24
	SPECIFICATIONS	MD	LG	(ONE SIZE) OS
Α	SEAT TUBE LENGTH (CM/IN)	31.0/12.2	34.0/13.4	31.0/12.2
В	TOP TUBE HORIZONTAL (CM/IN)	50.0/19.7	53.0/20.9	50.0/19.7
С	TOP TUBE ACTUAL (CM/IN)	48.9/19.3	50.7/20.0	48.9/19.3
D	HEAD TUBE ANGLE	70.0°	*	70.0°
E	SEAT TUBE ANGLE	72.0°	*	72.0°
F	STANDOVER (CM/IN)	58.0/22.8	61.0/24.0	58.0/22.8
G	HEAD TUBE LENGTH (CM/IN)	10.0/3.9	11.0/4.3	10.0/3.9
Н	WHEELBASE (CM/IN)	96.4/38.0	99.7/39.3	96.4/38.0
ī	FRONT CENTER (CM/IN)	54.8/21.6	58.0/22.8	54.8/21.6
ī	CHAIN STAY LENGTH (CM/IN)	42.0/16.5	*	42.0/16.5
К	BOTTOM BRACKET DROP (CM/IN)	4.5/1.8	4.0/1.6	4.5/1.8
L	BOTTOM BRACKET HEIGHT (CM/IN)	26.3/10.4	26.8/10.6	26.3/10.4
М	FORK RAKE (CM/IN)	4.0/1.6	*	4.0/1.6



	TRAIL 20 / STREET 20	TRAIL 20 SINGLE-SPEED	TRAIL 16 SINGLE-SPEED
SPECIFICATIONS	(ONE SIZE) OS	(ONE SIZE) OS	(ONE SIZE) OS
SEAT TUBE LENGTH (CM/IN)	28.0/11.0	24.0/9.4	21.0/8.3
TOP TUBE HORIZONTAL (CM/IN)	46.5/18.3	44.0/17.3	38.4/15.1
TOP TUBE ACTUAL (CM/IN)	44.3/17.4	43.3/17.0	37.1/14.6
HEAD TUBE ANGLE	70.0°	70.0°	70.0°
SEAT TUBE ANGLE	72.0°	72.0°	74.0°
STANDOVER (CM/IN)	50.0/19.7	44.0/17.3	39.0/15.4
HEAD TUBE LENGTH (CM/IN)	10.0/3.9	10.0/3.9	8.0/3.1
WHEELBASE (CM/IN)	89.9/35.4	88.6/34.9	74.6/29.4
FRONT CENTER (CM/IN)	51.5/20.3	50.3/19.8	43.6/17.2
CHAIN STAY LENGTH (CM/IN)	38.5/15.2	38.5/15.2	31.0/12.2
BOTTOM BRACKET DROP (CM/IN)	2.2/0.9	3.2/1.3	-0.7/-0.3
BOTTOM BRACKET HEIGHT (CM/IN)	23.5/9.3	22.5/8.9	21.4/8.4
FORK RAKE (CM/IN)	4.0/1.6	4.0/1.6	2.5/1.0
	SEAT TUBE LENGTH (CM/IN) TOP TUBE HORIZONTAL (CM/IN) TOP TUBE ACTUAL (CM/IN) HEAD TUBE ANGLE SEAT TUBE ANGLE STANDOVER (CM/IN) WHEAD TUBE LENGTH (CM/IN) WHEELBASE (CM/IN) FRONT CENTER (CM/IN) CHAIN STAY LENGTH (CM/IN) BOTTOM BRACKET DROP (CM/IN)	STREET 20 SPECIFICATIONS (ONE SIZE) OS SEAT TUBE LENGTH (CM/IN) 28.0/II.0 TOP TUBE HORIZONTAL (CM/IN) 46.5/I8.3 TOP TUBE ACTUAL (CM/IN) 44.3/I7.4 HEAD TUBE ANGLE 70.0° SEAT TUBE ANGLE 72.0° STANDOVER (CM/IN) 50.0/19.7 HEAD TUBE LENGTH (CM/IN) 10.0/3.9 WHEELBASE (CM/IN) 89.9/35.4 FRONT CENTER (CM/IN) 51.5/20.3 CHAIN STAY LENGTH (CM/IN) 38.5/15.2 BOTTOM BRACKET DROP (CM/IN) 2.2/0.9 BOTTOM BRACKET HEIGHT (CM/IN) 23.5/9.3	STREET 20 SINGLE-SPEED SPECIFICATIONS (ONE SIZE) OS (ONE SIZE) OS SEAT TUBE LENGTH (CM/IN) 28.0/1.0 24.0/9.4 TOP TUBE HORIZONTAL (CM/IN) 46.5/18.3 44.0/17.3 TOP TUBE ACTUAL (CM/IN) 43.3/17.4 43.3/17.0 HEAD TUBE ANGLE 70.0° 70.0° SEAT TUBE ANGLE 72.0° 72.0° STANDOVER (CM/IN) 50.0/19.7 44.0/17.3 HEAD TUBE LENGTH (CM/IN) 10.0/3.9 100.0/3.9 WHEELBASE (CM/IN) 89.9/35.4 88.6/34.9 FRONT CENTER (CM/IN) 515/20.3 50.3/19.8 CHAIN STAY LENGTH (CM/IN) 38.5/15.2 38.5/15.2 BOTTOM BRACKET DROP (CM/IN) 22/0.9 3.2/13 BOTTOM BRACKET HEIGHT (CM/IN) 23.5/9.3 22.5/8.9

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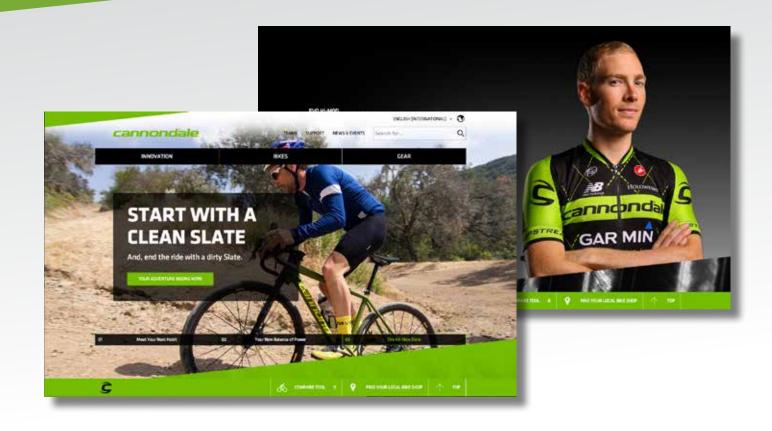
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Ramūnas Navardauskas -- 2015 Tour De France

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