



Mountain Bikes
Gary Fisher and Friends
Pro Superfly
Pro Carbon
Ferrous 29
X-Carbon
Big
Cobia
HIFI Pro 29
HIFI Deluxe 29
HIFI Plus 29

Pro Carbon
Pro Carbon
SuperCarbon
Carbon
HIFI Pro Carbon
HIFI Carbon
HIFI Pro
HIFI Deluxe
HIFI Plus
HIFI

Pro Carbon
Pro Carbon
HIFI Deluxe GS
HIFI GS
Big Sur GS
Mtn GS

Pro Carbon
Pro Carbon
Genesis Hardtail
Classic Hardtail
Biggs

Pro Carbon
Pro Carbon
Pro Caliber 24
Pro Caliber 26
Pro Caliber 28
Pro Caliber 30
Pro Caliber 35
Deal Sport
East Fork
Simple City
Urban
PDT

2008.BIKES

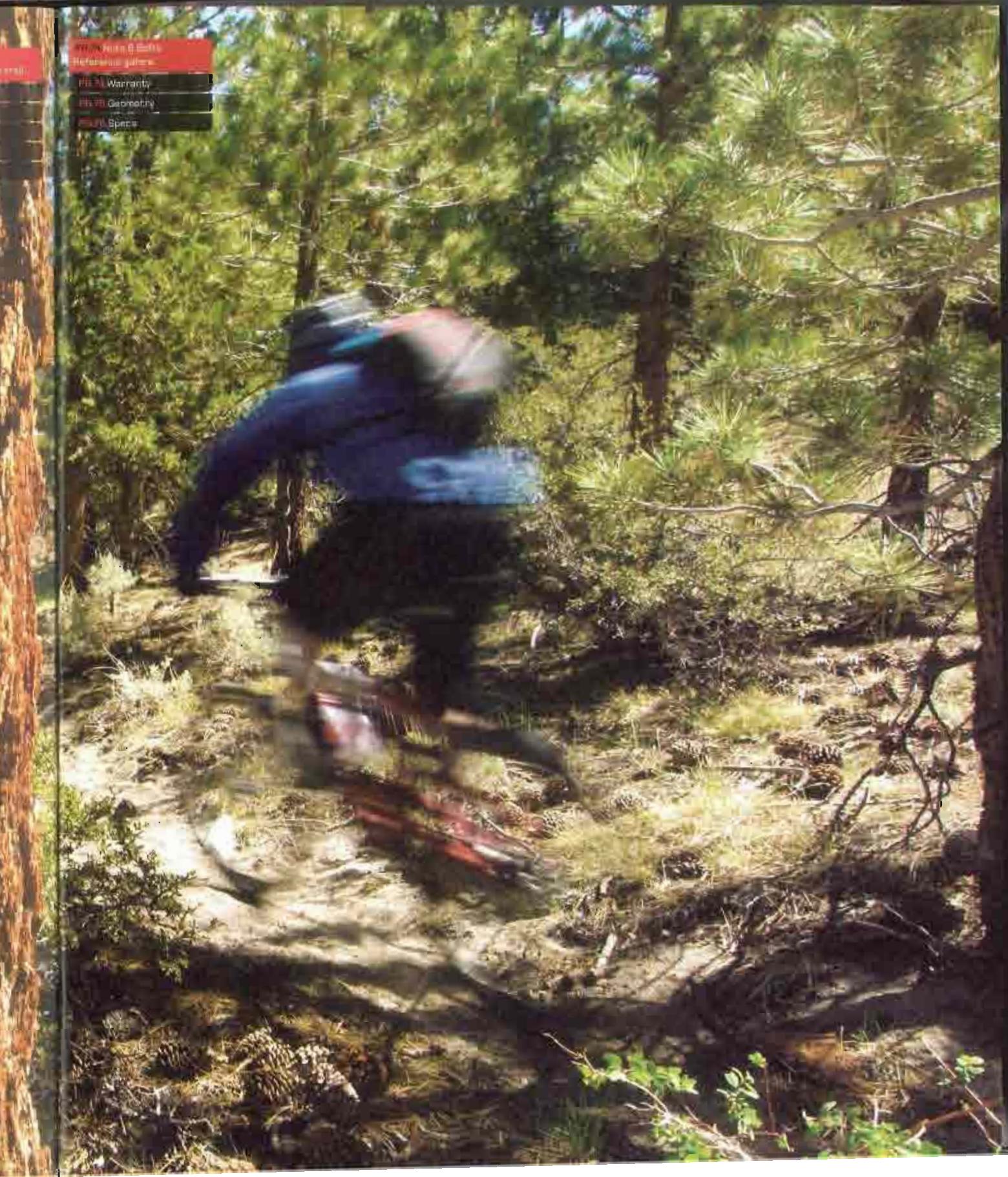
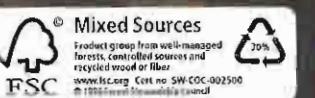
GARY FISHER

THE 1ST AND LAST NAME IN MOUNTAIN BIKES.

When you think and rethink bikes as much as Gary does, each year's lineup is less an arrival than a point marked on the journey. That said, we're making no attempt to hide our excitement over this year's bikes. The big story is our ongoing leadership in the 29er movement. We introduced them in 2008, have since made more than any other company, and we've dramatically improved them yet again for '08. The refinements include (but aren't even sort of limited to) the introduction of G2 geometry and the first-ever custom Fox Fork. What else made the cut? How about serious expansion to the HIFI line, with the addition of a carbon version and a collection of HIFI 29ers. We normally don't believe it when anything claims to be superior across the board, but the HIFI really is head and shoulders above anything else, both in weight and in handling. No small feat, if we do say so ourselves. And in our ongoing quest for two-wheeled awesomeness we even developed a line of real-deal Fisher bikes for kids. Not just kiddie bikes with the Gary name slapped on. We're talking serious mountain bikes for kids. So read on. And then bike on.

PAPER INFORMATION

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Transmissions from a perpetual motion machine.

I've been thinking a lot lately about bikes. And by "lately," I mean the last 40 years or so. I'd like to share a thought or two.

I think a bike is an optimistic creature. An anti-inertia machine. It opposes stagnation. It despises atrophy.

A bike wants to go. Look at it. You can tell. There's something weird about a bike standing still, like an organ playing the same note over and over. The song needs movement. It needs a progression.

Of course, I'm biased. I like bikes. All bikes. I like wheels, because wheels want to move. I like that that, with a bike, you get two wheels. Kind of an added bonus. Two is the perfect number, I say. It means you've got balance.

important thing, balance.

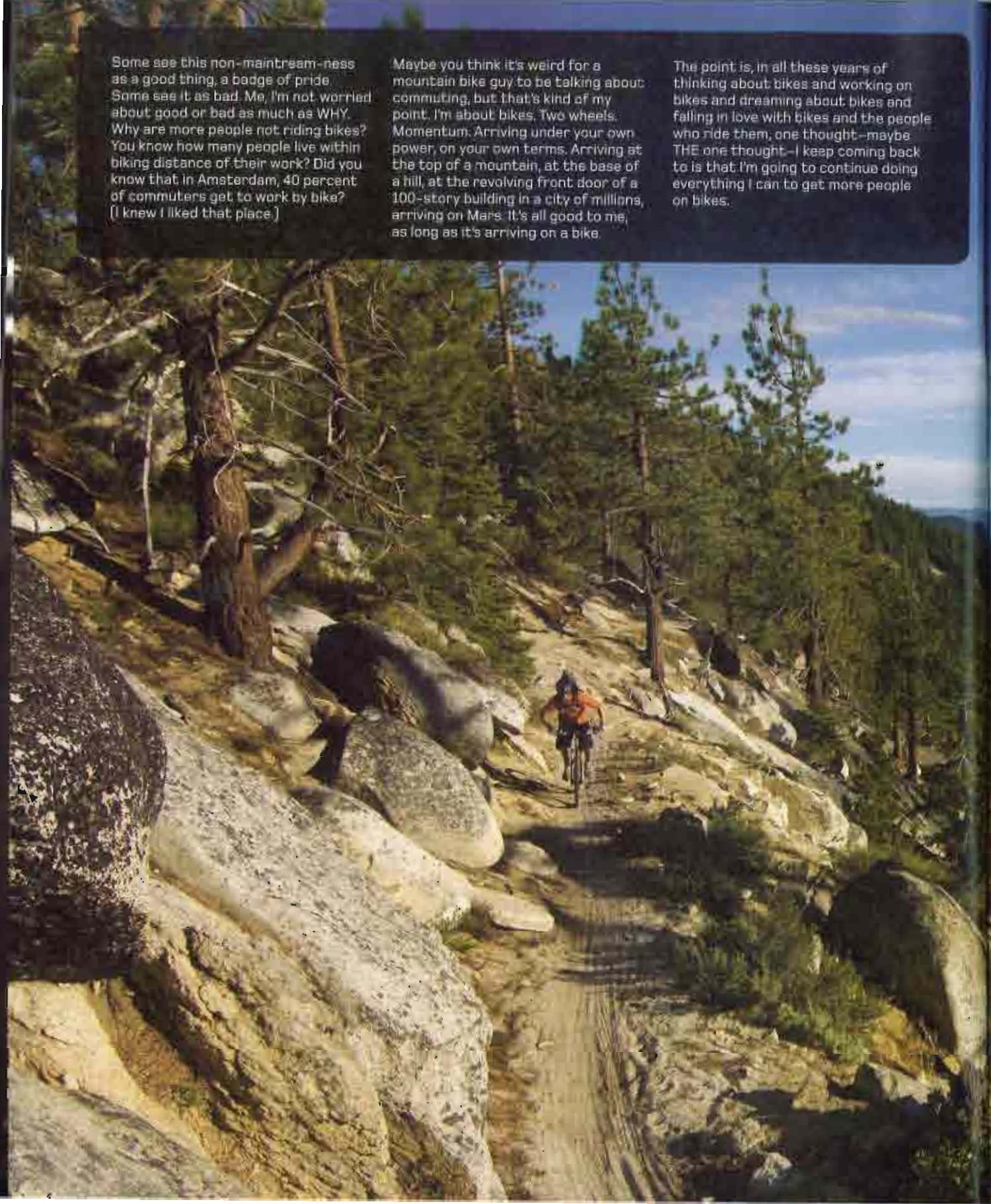
It's on a bike that I feel most at home. It's motion, but not the kind of motion that's taking you away from something. I think it's the opposite of that. Singletrack or switchback or city street, when I'm on a bike, I feel like I'm moving toward something. It's forward motion, motion that has its own value. It is its own destination (to borrow someone's cliché).

Of course, I get carried away. It's also true that a bike's not much of anything. Rubber and metal, chains and posts. It needs a pilot. I've been a pilot for as long as I can remember. Longer, because some of my memories are a little hazy, to be perfectly honest. I've known hundreds of other pilots. Thousands. I meet more every day. People with hands on the controls, some kind of elemental liftoff achieved, all plugged in to the buzz of two wheels moving in the same direction.

Thousands of pilots times two wheels each. It's a lot of momentum.

Maybe I'm a bit of an old-school idealist (aka: hippie), but I count all bike people as friends. You too. Seriously. "Hippie" is defined as "a person who opposes and rejects many of the conventional standards and customs of society," and, for the moment, disciples of the bike fit that definition.

Riding around powered by your own two legs is not a "conventional standard." It's just not. Knowing that you need to be careful about your pant leg getting caught is not what most people are thinking about as they begin their morning commute. Sitting somewhere behind your bike seat on a steep descent, watching trees go by at a wholly disturbing angle, blood tingling with panic and then elation? Definitely not conventional behavior.



Some see this non-mainstream-ness as a good thing, a badge of pride. Some see it as bad. Me, I'm not worried about good or bad as much as WHY. Why are more people not riding bikes? You know how many people live within biking distance of their work? Did you know that in Amsterdam, 40 percent of commuters get to work by bike? (I knew I liked that place.)

Maybe you think it's weird for a mountain bike guy to be talking about commuting, but that's kind of my point. I'm about bikes. Two wheels. Momentum. Arriving under your own power, on your own terms. Arriving at the top of a mountain, at the base of a hill, at the revolving front door of a 100-story building in a city of millions, arriving on Mars. It's all good to me, as long as it's arriving on a bike.

The point is, in all these years of thinking about bikes and working on bikes and dreaming about bikes and falling in love with bikes and the people who ride them, one thought—maybe THE one thought—I keep coming back to is that I'm going to continue doing everything I can to get more people on bikes.

Why? Because bikes are good. Pretty simple.

That's what I've been thinking. I'll see you around.

Gary

01. 29ERS

BIG WHEELS ARE FASTER.

WHY:

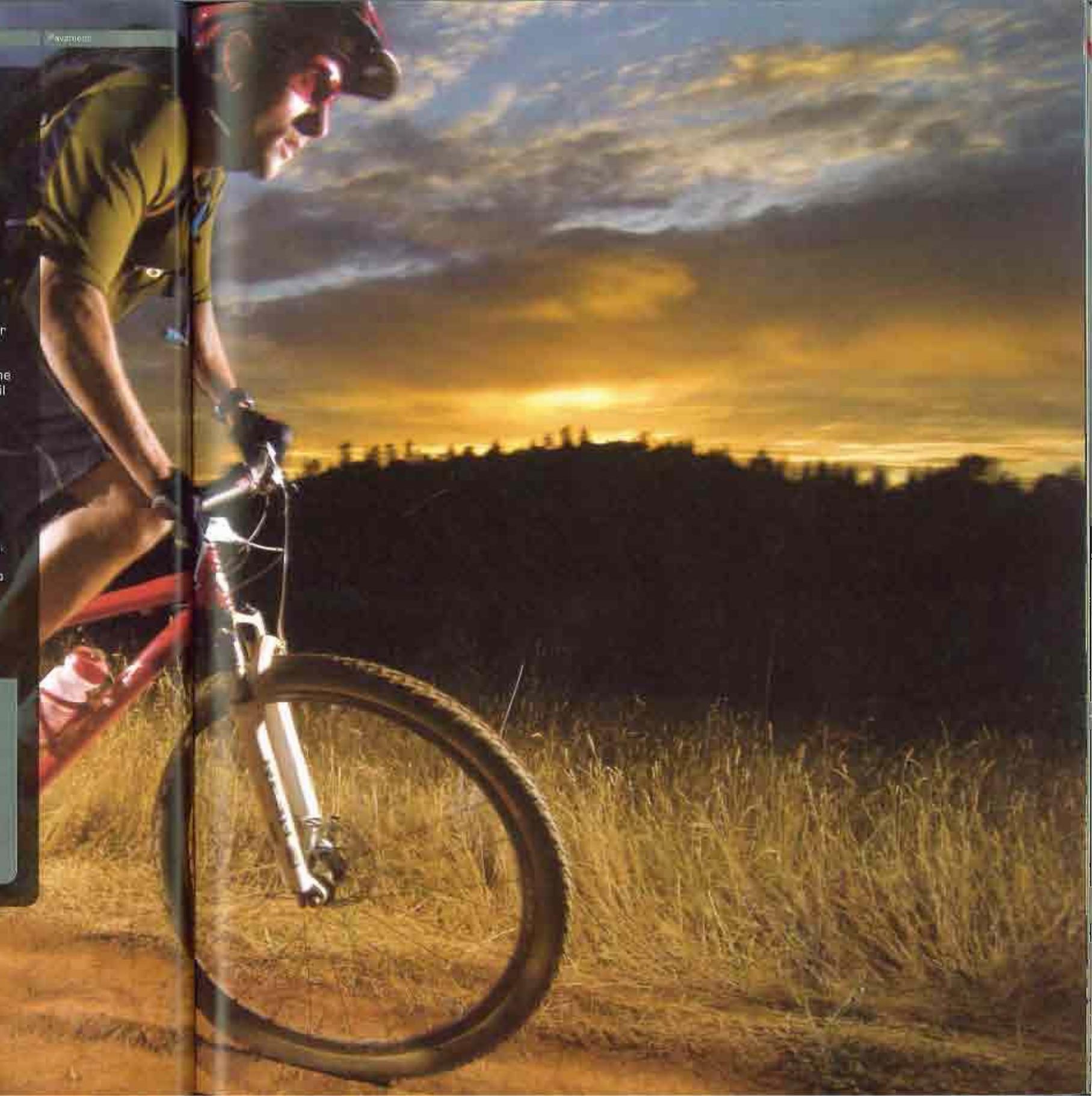
The reasons to go big when it comes to wheel size are well accepted these days: more momentum, more stability, more traction. The real question is, why a Fisher 29er? Because Gary's built more 29ers than anyone on earth, and all that experience has been refined into an '08 line of Fisher 29ers that amplify all the benefits of bigger wheels while making light of any drawbacks.

Gary's proprietary G2 geometry with custom offset forks improves the slow-speed handling of the 29er wheels across the whole line. Combine that with our new Superfly, the lightest Fisher hardtail ever, and the new HiFi full suspension in a 29" platform, and once again Gary has changed the question from why a Fisher, to which one?

HOW:

Two of the generally accepted compromises with 29" wheels are that they take more input to steer and are tougher to fit to smaller riders. Good thing Gary doesn't readily accept compromise. The introduction of G2 Geometry—custom offset forks for 29ers—reduces the amount of trail built into the front end. This has the benefit of quicker handling, plus more toe/wheel clearance, so Fishers can fit smaller riders right out of the box. Compared to the rest of the bikes aboard the 29er bandwagon, Fishers are more responsive, easier to fit, and most likely lighter. Good things come in uncompromising packages.

Available in hardtail, full suspension, aluminum, and carbon.



01.1. SUPERFLY 29

WHY:

The goal was a 29er with no compromises. Lighter, stiffer, quicker. Take away all the heel obstacles anyone could have to moving up in wheel size. The SuperFly is it. The lightest Fisher frame — of any size, not just 29ers — combined with Fisher exclusive G2 geometry. Lighter, quicker, and just plain faster. In other words, fly.

HOW:

The execution is an elegant monocoque carbon construction, leaning on all the latest developments in carbon technology. The custom offset, G2 Fox fork provides reduced trail, for quicker handling with less rear input. Asymmetric chainstays improve rear wheel tracking and allow for great tire clearance.

It takes a lot of bike to earn the name Superfly. This is a lot of bike.

FRAME
Fisher G2 29 co-molded monocoque carbon

WHEELS
Bontrager Race X Lite 29 disc, tubeless ready
Bontrager Jones ACX 29x2.2 tires, folding, tubeless ready

SUSPENSION
Fox 36 RLC 29 w/air pressure, rebound, compression, lockout, alloy steerer, 80mm travel, G2 offset

COMPONENTRY
SRAM XX1 front derailleur
SRAM X0 rear derailleur
SRAM X0 shifter
• Bontrager Bone X 12 speed 1732/22 crankset
carbon
• SRAM Juicy 10 speed hydrolic disc brakes
Ultralight
• SRAM Guide Hydro Disc Brake



[Home](#) [Bikes](#) [Mountain Bikes](#) [Hardtails](#) [Suspension](#) [Bendtails](#) [Kite/Hybrids](#) [Performance](#)



Paragon
29ER//HARDTAIL

Frame
True Temper OX Platinum 29 w/eccentric bottom bracket

Wheels
Bontrager Race Disc 29
Bontrager Jones ACX 29x2 2 tires, folding, tubeless ready

Brakes
SRAM X.9 hydraulic disc brakes, SRAM X.9 shifters

Drivetrain
SRAM X.9 front derailleurs
SRAM X.9 rear derailleurs
SRAM X.9 shifters

Suspension
Rockshox Reba RCT 29 w/positive and negative air pressure, Motion Control, rebound, compression, lockout, alloy steerer, 80mm travel

Components
SRAM X.9 front derailleurs
SRAM X.9 rear derailleurs
SRAM X.9 shifters

Brakes
Avid BB7 mechanical disc brakes w/Avid FR-5 levers



FRAME
True Temper OX Platinum 29 w/eccentric bottom bracket

WHEELS
Bontrager Race Disc 29
Bontrager Jones ACX 29x2 2 tires, folding, tubeless ready

SUSPENSION
Rockshox Reba RCT 29 w/positive and negative air pressure, Motion Control, rebound, compression, lockout, alloy steerer, 80mm travel

COMPONENTRY
SRAM X.9 front derailleurs
SRAM X.9 rear derailleurs
SRAM X.9 shifters

Brakes
Avid BB7 mechanical disc brakes w/Avid FR-5 levers

Ferrous 29

STEEL // STEEL // SINGLE SPEED READY

29" wheels, single speed hubs, made-in-America frame. 1706 lbs. in the Ferrous 29.



29er

Fold

29er



FRAME
Platinum Series 6066 butted and hydroformed aluminum, G2 29" Geometry

WHEELS
Bontrager Rhythm 29 Disc
Bontrager Jones ACX 29x2.2 tires, folding, tubeless ready

SUSPENSION
Fox 36 29 w/air pressure, 120mm // lockout, 100mm travel, G2 offset

COMPONENTRY
Shimano Deore front derailleuer
SRAM X.5 rear derailleuer
Shimano M591 10/11/12/13 crank, Octalink
Shimano M435 hydraulic disc brakes
200mm rotors

Ultralight carbon cable housing

X-Caliber 29ER // HARDOCK

FRAME
Platinum Series 6066 butted and hydroformed aluminum w/
bottom bracket, G2 29" Geometry

WHEELS
Bontrager Race Star Disc wheelset, Bontrager Quest 29" tires
Bontrager Jones ACX 29x2.2 tires, folding, tubeless ready

SUSPENSION
Fox 36 29 w/air pressure, 120mm // lockout, 100mm travel, G2 offset

COMPONENTRY
Front Derailleur, SRAM X.5
Shimano M591 10/11/12/13 crank, Octalink
Shimano M435 mechanical disc brakes w/Avid FR-5 levers

Rig
29ER // SINGLE SPEED
New dropout can accept a bolt-on
derailleur hanger for those who
succumb to the temptation of gears



FRAME
Platinum Series 6066 butted and hydroformed aluminum,
G2 29" Geometry

WHEELS
Shimano M475 disc hubs
Bontrager Ranger disc rims
Bontrager Jones ACX 29x2.2 tires, folding

SUSPENSION
RockShox Tora 318 Solo Air 29 w/positive air pressure, Motion
Control, rebound, compression, lockout, 80mm travel, G2 offset

COMPONENTRY
SRAM Deore front derailleuer
SRAM X.5 rear derailleuer
SRAM X.5 shifters
Shimano M442 44/32/22 crank, Octalink
Avid BB5 mechanical disc brakes w/Avid FR-5 levers

Cobia
29ER // HARDOCK

02. FULL SUSPENSION

FISHER PLUSH, FRONT AND REAR.

WHY:

Take the edge off while putting the power on. That's the mission behind each of Gary's full-suspension offerings. And while the technology behind both front and rear suspension continues to advance at a dizzying pace, Gary works very hard to keep things simple, efficient, and easy to maintain. And oh yeah, the whole fast and light part is pretty nice too.

02.1. HIFI XC

HOW:

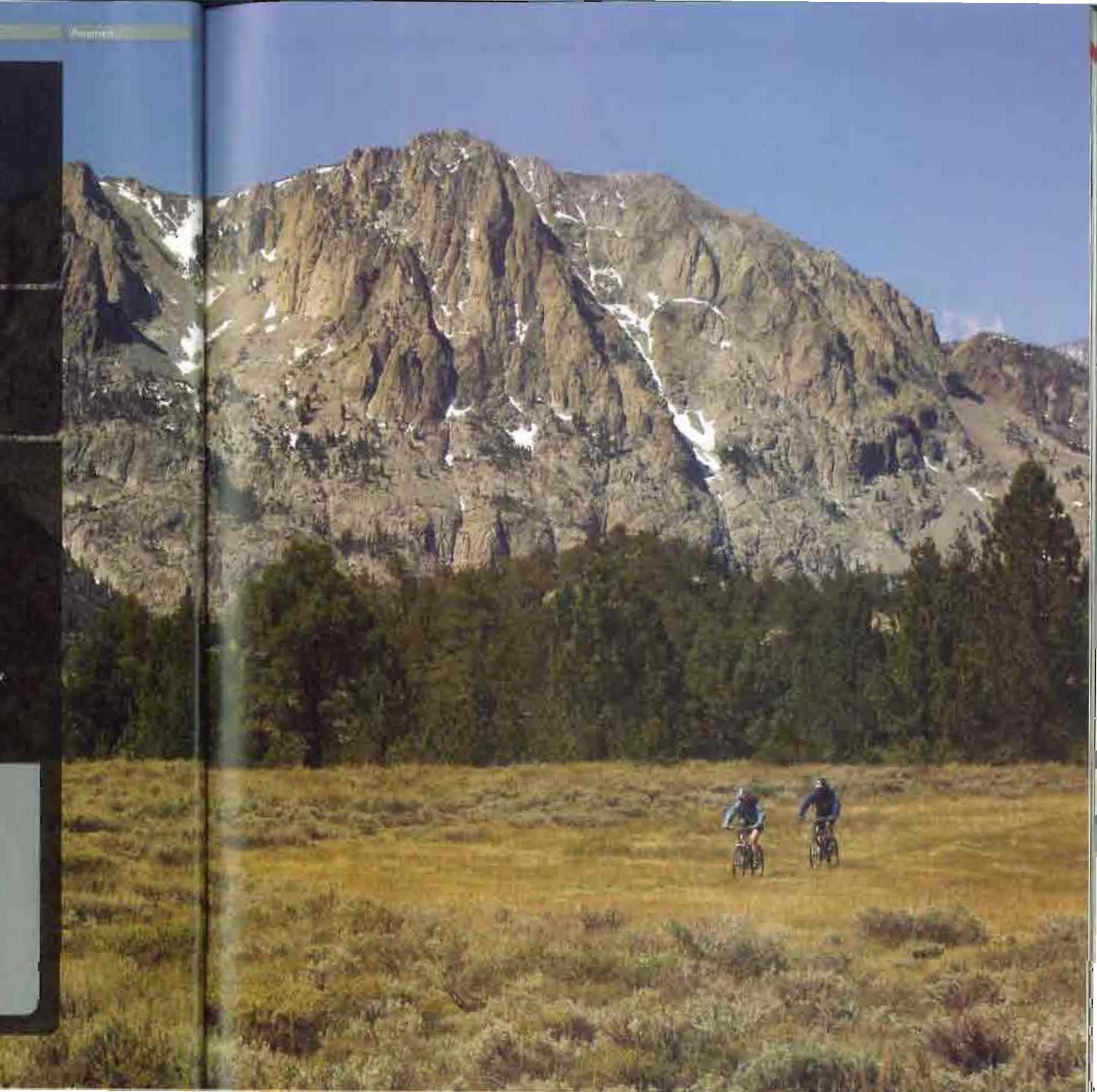
Way back in 2006 Gary Fisher introduced the HiFi trail bike, and with it his all-new Genesis 2.0 Geometry. G2 improved upon the slow-speed handling of original Genesis Geometry without affecting its trademark high-speed stability or climbing power. Many happy miles on the trail later, HiFi has become one of the most popular 5" travel bikes ever.

But Gary can't leave well enough alone. He knows you don't always need 5" of suspension. He knows you'd often gladly trade travel inches for ounces. Gary knows that sometimes, you want the ultimate cross-country machine because that's what the trail dictates or simply how you like to ride.

Enter the new HiFi XC. Gary's lightest, stiffest, most efficient full-suspension bike to date, race ready and cross-country dialed to keep you moving ahead. Quickly.



- 1 Lightweight 2350 gram frame (17.5")
- 2 Genesis 2.0 Geo—try for improved slow-speed handling while maintaining high-speed stability
- 3 Custom 46mm offset G2 Fox 100mm travel fork
- 4 90mm rear travel
- 5 Fox rear shock tuned for cross-country racers with less pedal-induced compression
- 6 Long cockpit and low hand position for the XC rider
- 7 Co-molded plastic v carbon chainstays and seatstays for ease stiffness by 15% while also saving 100 grams in the swingarm over past models





ProCaliber

FULL SUSPENSION // HI-FI XC

Shimano XTR 1x11 speed, SRAM XX1 Eagle, RockShox Pike RC2

FRAME

ZR9000 internally and externally butted aluminum mainframe, DCLV carbon chainstays and seatstays, G2 Geometry

WHEELS

† Bontrager Aeolus Xr 29er tires, 120 tpi, folding
† Bontrager Dry X, 27.5x2.1 tires, 120 tpi, folding

SUSPENSION

† Fox Float RP2 w/air pressure, 3-position lockout, 160mm travel, 62x22
† Fox 120 FLSC w/air pressure, rebound, compression, lockout, alloy links, 100mm travel, 62 offset

COMPONENTRY

† Shimano XTR front derailleur
† SRAM X01 rear derailleur
† SRAM XX1 Eagle
† Shimano XTR 44/32/22 crank
† Avid Juicy Ultimate hydrodraulic disc brakes, 160mm rotors

Upgrades over Caliber in white



SuperCaliber

FULL SUSPENSION // HI-FI XC

FRAME

ZR9000 internally and externally butted aluminum mainframe, DCLV carbon chainstays and seatstays, G2 Geometry

WHEELS

† Bontrager Aeolus Disc 29er tires, 120 tpi, folding
† Bontrager Dry X, 27.5x2.1 tires, 120 tpi, folding

SUSPENSION

† Fox Float RP2 w/air pressure, Pro Pedal, rebound, 160mm travel, 62x22
† Fox 120 FLSC w/air pressure, rebound, compression, lockout, alloy links, 100mm travel, 62 offset

COMPONENTRY

† Shimano XTR front derailleur
† Shimano XT Shadow rear derailleur
† Shimano XTR shifters
† Shimano XTR 44/32/22 crank
† Avid Juicy 3 hydrodraulic disc brakes, 160mm rotors

Upgrades over Caliber in white



Caliber

FULL SUSPENSION // HI-FI XC

FRAME

ZR9000 internally and externally butted aluminum mainframe, DCLV carbon chainstays and seatstays, G2 Geometry

WHEELS

† Bontrager Select Disc
† Bontrager Dry X, 26x2.1 tires, 120 tpi, folding

SUSPENSION

† Fox Float RP2 w/air pressure, Pro Pedal, rebound, 160mm travel, 62x22
† RockShox Recon Solo Air w/pressure control, rebound, compression, lockout, 100mm travel, G2 offset

COMPONENTRY

† Shimano Deore 6 speed, 30t chainring, 10-42t cassette
† Shimano Deore 7 speed, 30t chainring, 10-42t cassette
† Shimano M820 1x11 speed, Octalink V2, 10-42t cassette
† Avid Juicy 3 hydrodraulic disc brakes, 160mm rotors

02.2. HIFI

HIGH FIDELITY FOR THE TRAIL.

WHY:

The experts agree. This is it. THE trail bike. They say it has flawless traction. Power uphill. Makes the technical easier and the gnarly smoother. Requires minimal rider input. Accelerates with authority. Turns on a dime. Crams the heart and soul of the mountain bike experience into one bike. Its possibilities are endless. (Seriously, they said that.) Oh yeah, maybe most important: IS A BLAST TO RIDE.

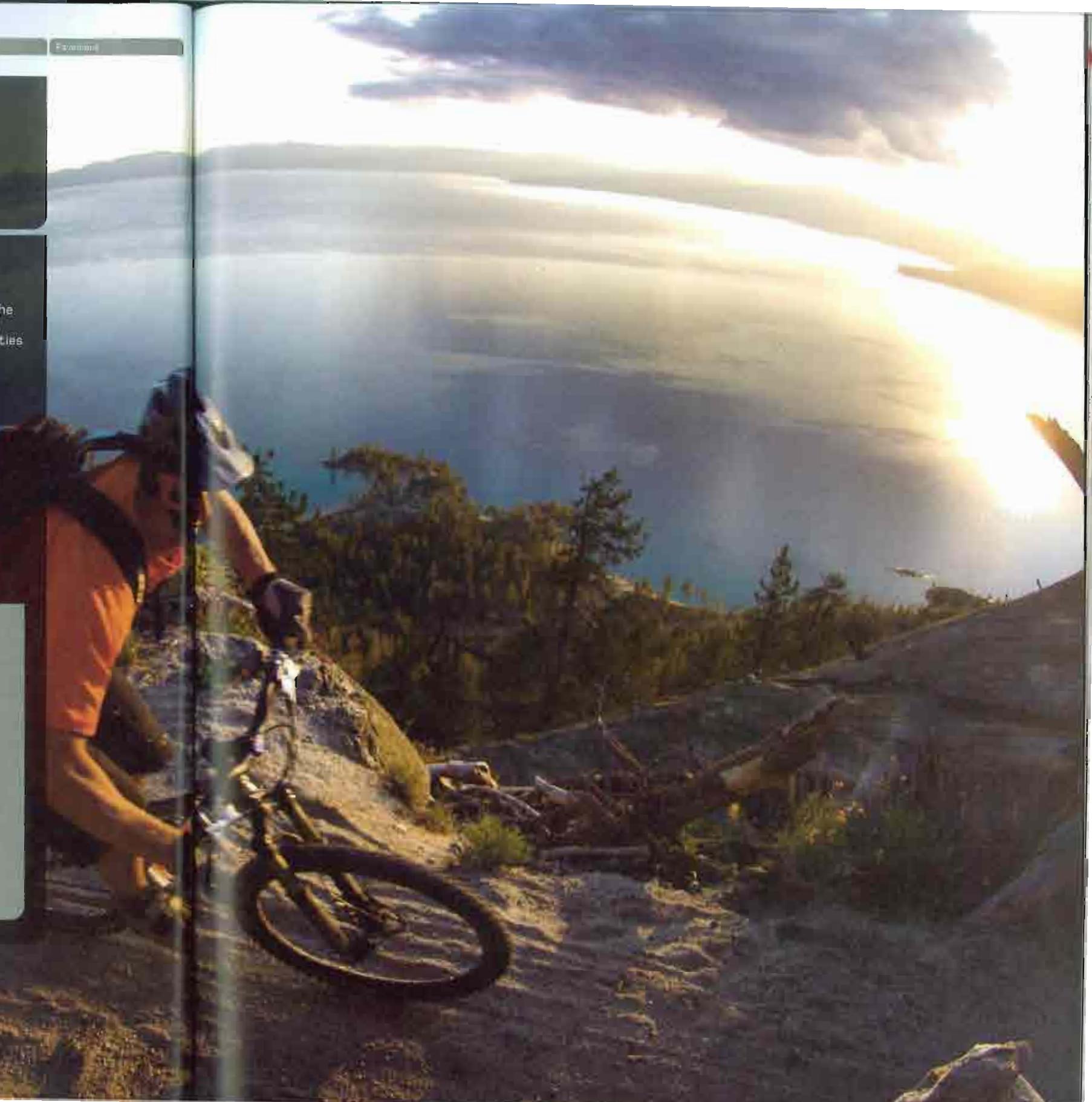
And even with all the praise they heaped on it, the new Carbon Pro version still weighs just a bit over 23 pounds.

HOW:

It starts with G2 Geometry, the first-ever update to Gary's original Genesis Geometry. It's the Famous Fisher Feel, fine tuned. G2 uses a custom offset fork to improve the handling characteristics of the bike at slow speeds, while maintaining the stability that Genesis Geometry provides at high speeds. Add in the lightest-weight full-suspension frame in the entire Fisher line, and you have the formula for the next generation of full-suspension trail bikes.



1. Genesis G2 Geometry for improved slow-speed handling while maintaining high-speed stability.
2. Custom 45mm offset 60/40 fork from Fox and RockShox
3. 61 front and rear travel
4. Single-activated pivot system
5. One-up HourBarrel™ bearing dropout pivots
6. Ceramic bearings pre-load the main pivot, dropouts and link
7. Custom-tuned Fox RP23 and IFP3 rear suspension on all HIFIs
8. Carbon models feature an OCLV 12mm carbon main frame with 40% greater stiffness-to-weight ratio than aluminum counterparts
9. Carbon HIFI features carbonized shims and link mounts that increase durability and reduce weight



02.3. HIFI PRO CARBON

WHY:

We think it's the finest 5" travel trail bike in the world. True, we're biased. But we've got the facts to back us up. First off, it's the lightest 5" travel trail bike on, well, the trail. And even though it's light, Gary didn't compromise on anything. As with every Fisher bike, it's got a limited lifetime frame warranty. So it's guaranteed to not only be light, but durable too. It's got custom G2 geometry, courtesy of an exclusive Fisher-only fork from Fox, meaning that it handles great in tight twisty singletrack. Let's not forget co-molded link mounts, OCLV® carbon fiber, Made-in-USA construction, and a rear suspension design that's earned rave reviews from the magazines. It's the most expensive platform in the Fisher line, and worth every cent. It's an investment in fun.

FRAME
G2 co-molded 110 GSM OCLV carbon mainframe; carbon/aluminum swingarm; 5" travel

WHEELS
Bontrager Race 29er wheels;
Lumina Rims
Bontrager Jones XR 26x2.2/2.25 tires,
folding

SUSPENSION
Fox 36 150 mm travel, monolythic
compression, 120 mm play travel
Extreme travel G2 shock

COMPONENTRY
Shimano XTR front, dual chain
SRAM X0 rear cassette
SRAM X0 shifters
Shimano XTR 11-speed crank
Tektro dual-pivot aluminum hydraulic disc brakes
Shimano cranks

Integrated rear HIFi Carbon 1x10





HiFi Carbon

FULL SUSPENSION // HiFi

FRAME

- + DiamondBack 1.0 carbon mainframe/carbon/aluminum w/ integrated chain stay

WHEELS

- Bontrager Race Lite disc, tubeless ready
- Bontrager Jones XR 26x2.2/2.25 tires, folding

SUSPENSION

- Fox F120 RL w/ air pressure, rebound, lockout, alloy steerer, 120mm travel, G2 offset

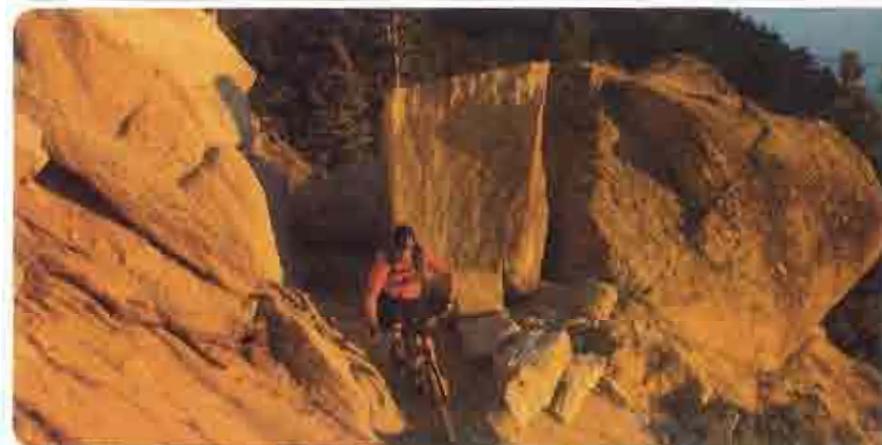
- Fox Float RP23 w/ air pressure, 3 position tunable Pro Pedal, rebound; 7.5x2.0"

COMPONENTRY

- Shimano XT front derailleurs
- Shimano XT shadow rear derailleur
- Shimano XT shifters

- Shimano XT 44/32/22 crank
- Avid Juicy 7 hydraulic disc brakes, 185mm front, 160mm rear rotor

Upgrades over HiFi Lite in white



HiFi Pro

FULL SUSPENSION // HiFi

FRAME

- Platinum Series 6066 and 6061 butted and hydroformed aluminum, disc specific, G2 Geometry; aluminum, co-molded carbon swingarm, 5" rear wheel travel

WHEELS

- Bontrager Race Lite tires, tubeless ready
- Bontrager Jones XR 26x2.2/2.25 tires, folding

SUSPENSION

- Fox F120 RL w/ air pressure, rebound, lockout, alloy steerer, 120mm travel, G2 offset
- Fox Float RP23 w/ air pressure, 3 position tunable Pro Pedal, rebound, FOX DDC

COMPONENTRY

- Shimano LX front derailleurs

- Shimano XTR rear derailleurs

- Shimano XTR shifters

- Shimano XT 44/32/22 crank

- Avid Juicy 7 hydraulic disc brakes, 185mm front, 160mm rear rotor

Upgrades over HiFi Lite in white



HiFi Deluxe
FULL SUSPENSION // HI-FI

FRAME
Platinum Series 6066 and 6061 butted and hydroformed aluminum, disc specific, G2 Geometry; aluminum, co-molded carbon swingarm, 5" rear wheel travel

WHEELS
Bontrager Race disc
Bontrager Jones XR 26x2.2/2.25 tires, folding

SUSPENSION
Fox 32 Blk w/air pressure, rebound, lockout, 120mm travel, 22 offset
Fox Float RP2 w/air pressure, Pro Pedal, rebound, 7.5x2.0"

COMPONENTRY
Shimano Deore front derailleur
Shimano XTR rear derailleur
Shimano Deore shifters
Shimano M510 44/32/22 crank, Octalink
Avid Juicy 3 hydraulic disc brakes, 180mm front, 160mm rear, 2-piston FR-5 levers



HiFi Plus
FULL SUSPENSION // HI-FI

FRAME
Platinum Series 6066 and 6061 butted and hydroformed aluminum, disc specific, G2 Geometry; aluminum, co-molded carbon swingarm, 5" rear wheel travel

WHEELS
Bontrager Select disc
Bontrager Jones XR 26x2.2/2.25 tires, folding

SUSPENSION
RockShox Recon 33 Solo Air w/air pressure, lockout, 120mm travel, G2 offset
Fox Float RP2 w/air pressure, Pro Pedal, rebound, 7.5x2.0"

COMPONENTRY
Shimano Deore front derailleur
Shimano XTR rear derailleur
Shimano Deore shifters
Shimano M510 44/32/22 crank, Octalink
Avid Juicy 3 hydraulic disc brakes, 180mm front, 160mm rear, 2-piston FR-5 levers



HiFi
FULL SUSPENSION // HI-FI

FRAME
Platinum Series 6066 and 6061 butted and hydroformed aluminum, disc specific, G2 Geometry; aluminum, co-molded carbon swingarm, 5" rear wheel travel

WHEELS
Shimano M775 disc hubs
Bontrager Ranger disc rims
Bontrager Jones XR 26x2.2/2.25 tires

SUSPENSION
RockShox Recon 33 Solo Air w/air pressure, rebound, lockout, 120mm travel, G2 offset
Fox Float RP2 w/air pressure, Pro Pedal, rebound, 7.5x2.0"

COMPONENTRY
Shimano Deore front derailleur
Shimano Deore rear derailleur
Shimano Deore shifters
Shimano M442 44/32/22 crank, Octalink
Avid BB5 mechanical disc brakes w/FR-5 levers

03. GENESISIERS

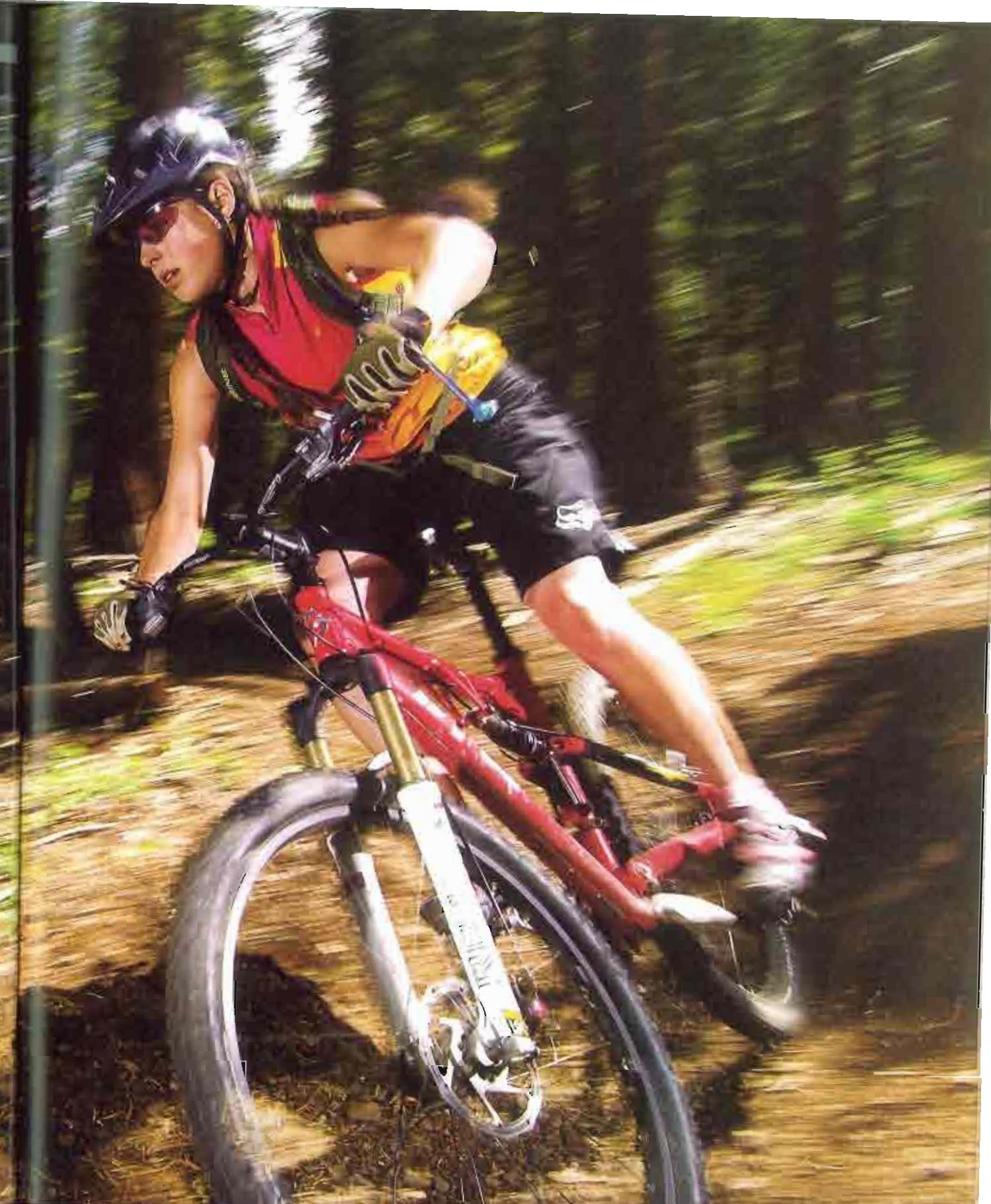
MEN ARE FROM MARS. WOMEN RIDE GENESISIERS.

WHY:

Genesisters is Gary's famous Genesis Geometry (see page 28), refined for a woman's center of gravity. Genesis Geometry varies from most other bike designs in that it concentrates the rider's weight over the rear wheel for better traction and further behind the front axle to lessen the likelihood of going over the handlebars when encountering rough terrain. With a woman's center of gravity on average a bit lower than a man's, Gary's Genesisters models shorten the reach of the bars while still optimizing the focus of the rider's weight. Add in women-specific components and suspension that is pre-tuned to a woman's lighter average weight, and you get a bike that helps a beginning rider gain confidence, and experienced riders gain speed and improved technical ability.

HOW:

Genesisters bikes aren't just engineered specifically for women — they're equipped to fit better from the start. Genesisters frame geometry provides a better biomechanical fit, while the parts mix proves to fit more women right the first time. No more swapping saddles, adjusting the reach, switching this or that. From full-suspension models with plush travel to quick and speedy hardtails, Genesisters bikes are offered in a range of models to accommodate the full spectrum of riding styles.



HiFi Deluxe GS

GENESISIERS // FULL SUSPENSION

FRAME

Platinum Series 6066 and 6061 butted and hydroformed aluminum, disc specific, G2 Geometry; aluminum, co-molded carbon swingarm, 5" rear wheel travel

WHEELS

- Shimano Hubs
- Bontrager Jones XTR 26x2.2/2.25 tires
- RockShox

SUSPENSION

- RockShox E120 RL w/ air pressure, rebound, lockout, alloy steerer, 120mm travel, 02 offset

COMPONENTRY

- Shimano Deore front derailleur
- Shimano XTR rear derailleur
- Shimano XTR cranks
- Shimano XTR 44/32/26 chain
- Avid BB7 hydraulic disc brakes, 180mm rotors

Upgrades over HiFi GS in white



Big Sur GS

GENESISIERS // HARDTAIL

FRAME

Platinum Series ZR6000 internally and externally butted aluminum, G2 Geometry

WHEELS

- Shimano Deore disc hubs
- Bontrager Jones XTR 26x2.2/2.25 tires
- RockShox

SUSPENSION

- RockShox 110 RL w/ air pressure, rebound, lockout, alloy steerer, 100mm travel

COMPONENTRY

- Shimano LX front derailleur
- Shimano XT shadow rear derailleur
- Shimano XTR cranks
- Shimano XTR 44/32/26 chain
- Avid BB7 hydraulic disc brakes, 180mm rotors

Upgrades over Marlin GS in white



HIFI GS

GENESISIERS // FULL SUSPENSION

FRAME

Platinum Series 6066 and 6061 butted and hydroformed aluminum, disc specific, G2 Geometry; aluminum, co-molded carbon swingarm, 5" rear wheel travel

WHEELS

- Shimano M475 disc hubs
- Bontrager Ranger disc rims
- Bontrager Jones XR 26x2.2/2.25 tires

SUSPENSION

RockShox Reverb 398 Solo Air w/ positive air pressure, rebound, TurnKey lockout, 120mm travel, G2 offset

COMPONENTRY

- Shimano Deore front derailleur
- Shimano Deore rear derailleur
- Shimano Deore shifters
- Shimano M472 44/32/26 crank, Octalink
- Avid BB7 hydraulic disc brakes w/Avid FR-5 levers



Marlin GS

GENESISIERS // HARDTAIL

FRAME

Platinum Series 6061 TR internally and externally butted aluminum, G2 Geometry

WHEELS

- Shimano M475 disc hubs
- Shimano 24mm rims
- Bontrager Jones XTR 26x2.2/2.25 tires

SUSPENSION

- RockShox Dart SL w/ press-fit, lockout, custom spring weight, 100mm travel

COMPONENTRY

- Shimano Deore front derailleur
- Shimano Deore rear derailleur
- Shimano Deore shifters
- Shimano M472 44/32/26 crank
- Avid BB7 hydraulic disc brakes

Upgrades over Advanced in white

04. HARDETTAILS

PURE TRAIL CONNECTION.

WHY:

Why a hardtail, in this age of amazing full-suspension designs? Because there's an undeniable purity in a hardtail, a hardwired connection to the dirt. It may seem old-school to some, but it will never go out of style. In fact, when you see Gary out on the trail these days, he's probably on a hardtail.

04.1. GENESIS HARDETTAILS

HOW:

Gravity is your friend. You can either fight gravity or work with it—that's the thought Gary put into designing Genesis Geometry. Genesis works with gravity by aligning your body weight over the bicycle where it will gain you the most traction and reduce your tendency to go over the bars when encountering rough terrain. These are good things. Genesis builds confidence and makes beginning riders good, and good riders great.



CLIMB
By shortening the chainstays, Genesis Geometry concentrates more of your weight on the rear wheel, aiding traction.



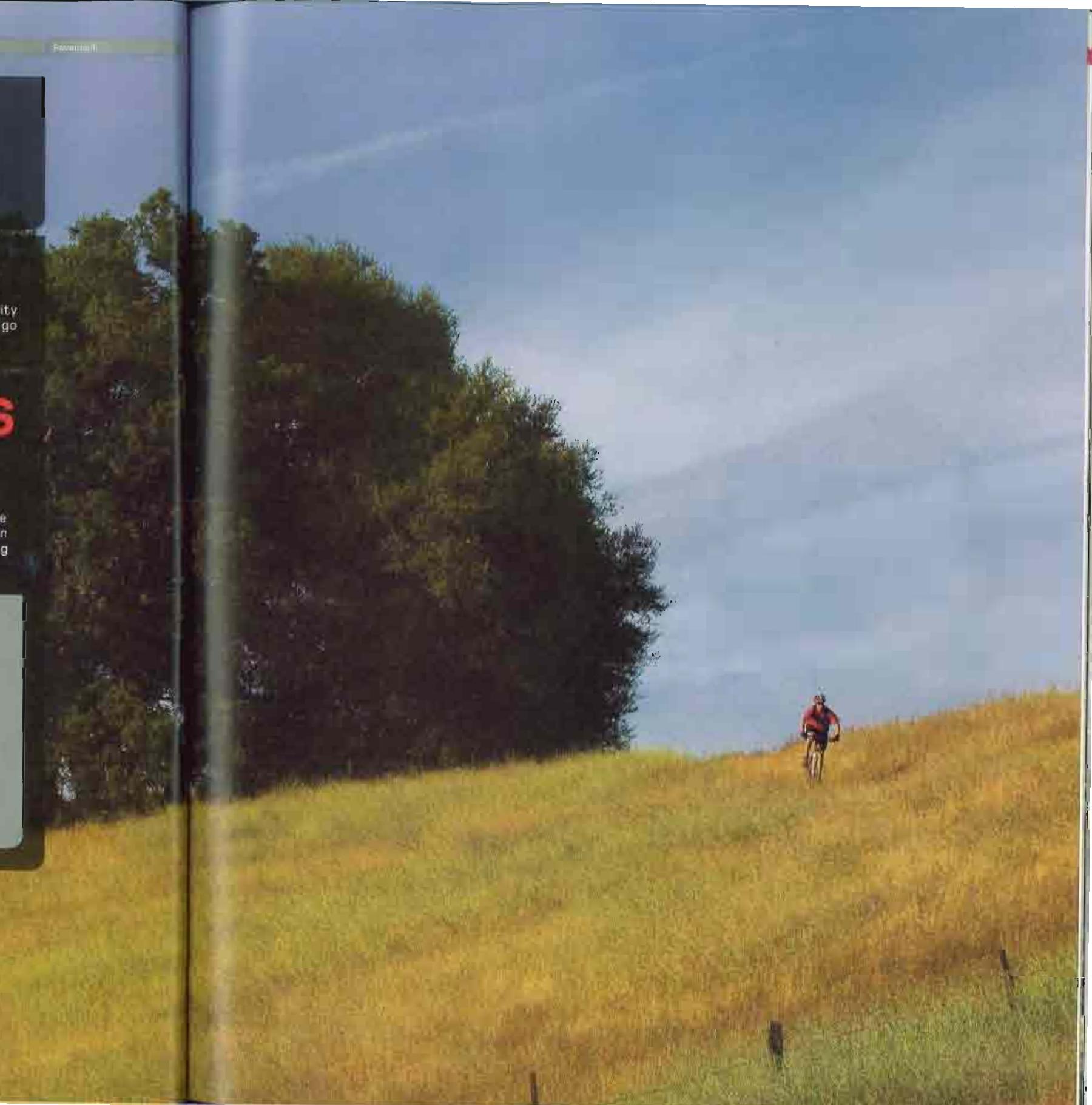
DESCENT
Genesis Geometry moves your center of gravity further behind the front wheel so you're less likely to go over the handlebars.



TURN
A shorter stem requires less hand movement to steer, creating more precise maneuvering.



MANTAIN
Your normal riding position is maintained to keep you comfortable.





Big Sur

HARDTAILS // GENESIS

The name implies a sense of refined frame utility, and the 100mm hardtail team.

FRAME

Full carbon frame with integrated seat stay and rear shock mount, front and rear chain stays.

WHEELS

Bontrager Race disc

SUSPENSION

Fox 34B Fox with 100mm rebound, lockout, alloy steerer, 100mm travel

COMPONENTRY

- Shimano LX front disc
- Shimano XT shadow rear disc
- Shimano LX shifter
- Shimano XTR 11 speed cassette
- Avid BB7 hydraulic disc brakes, 160mm rotors
- Prosecco tires 2.25 x 2.35

Ferrous

HARDTAILS // STEEL // SINGLE SPEED READY

The Ferrous team offers the ultimate trail bike, built with a single speed drivetrain.



16 | Back | Full Suspension | Hardtails | Frame | Headsets | Pedals

Hoo Koo E Koo

HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry.

WHEELS
Shimano M525 disc hubs
Bontrager Ringer disc rims
Bontrager Jones XR 26x2.25 tires, folding.

SUSPENSION
RockShox Tonic 30C w/positive air pressure, rebound, lockout, 100mm travel.

COMPONENTRY
SRAM X7 front derailleurs
SRAM X7 rear derailleurs
SRAM X7 shifters
Shimano M442 44/32/28 crank, Octalink
Xvid hub, hydraulic disc brakes, 160mm rotors.
Upgrades over Tassajara in white.



Tassajara

HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry.

WHEELS
Shimano M435 disc hubs
Bontrager Ringer disc rims
Bontrager Jones XR 26x2.25 tires.

SUSPENSION
Plus shock Fox 36 2016 Air w/positive air pressure, rebound, lockout, 100mm travel.

COMPONENTRY
Shimano Deore front derailleurs
Shimano XTR rear derailleurs
Shimano Deore shifters
Shimano M442 44/32/28 crank, Octalink
Shimano M485 hydraulic disc brakes, 160mm rotors.
Upgrades over Piranha in white.



Piranha

HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry.

WHEELS
Shimano M405 disc hubs
Lore wheel, Jones 26x2.25 tires.

SUSPENSION
RockShox Tonic 30C w/positive air pressure, rebound, lockout, 100mm travel.

COMPONENTRY
SRAM X7 front derailleurs
SRAM X7 rear derailleurs
SRAM X7 shifters
Shimano M442 44/32/28 crank, Octalink
Shimano M485 hydraulic disc brakes, 160mm rotors.
Upgrades over Martinique in white.



Martinique

HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry.

WHEELS
Shimano M435 disc hubs
Lore wheel, Jones 26x2.25 tires.

SUSPENSION
RockShox Tonic 30C w/positive air pressure, rebound, lockout, 100mm travel.

COMPONENTRY
SRAM X7 front derailleurs
SRAM X7 rear derailleurs
SRAM X7 shifters
Shimano M442 44/32/28 crank, Octalink
Shimano M485 hydraulic disc brakes, 160mm rotors.
Upgrades over Piranha in white.



Marlin Disc HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry

WHEELS
Shimano M475 disc hubs
Bontrager Ranger disc rims
Bontrager Jones XR 29x2.25 tires

SUSPENSION
RockShox Diktator WLT, 100mm travel

COMPONENTRY
Shimano Deore 11-speed rear derailleurs
Shimano Deore 10-speed front
Shimano M442 14/32/23 crank
Avid BB5 hydraulic disc brakes w/Avid TRS levers

Upgrades from Wahoo Disc 1.0 white



Wahoo Disc HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry

WHEELS
Shimano M475 disc hubs
Bontrager Ranger disc rims
Bontrager Jones XR 29x2.25 tires

SUSPENSION
RockShox Diktator WLT, 100mm travel

COMPONENTRY
Shimano Deore 11-speed rear derailleurs
Shimano Deore 10-speed front
Shimano M442 14/32/23 crank
Shimano M410 hydraulic disc brakes w/ Shimano shifters
Upgrades from Wahoo Disc 1.0 white



Marlin HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry

WHEELS
Shimano M475 hubs; Bontrager Camino rims
Bontrager tires
Bontrager Jones XR 29x2.25 tires

SUSPENSION
RockShox Diktator WLT, 100mm travel

COMPONENTRY
Shimano Deore 11-speed rear derailleurs
Shimano Deore 10-speed front
Shimano M442 14/32/23 crank
Avid BB5 hydraulic disc brakes

COLORS
Red, White
SIZES M, L, XL

Upgrades from Wahoo Disc 1.0 white



Wahoo HARDTAILS // GENESIS

FRAME
Gold Series 6061 T6 internally and externally butted aluminum, Genesis Geometry

WHEELS
Shimano M475 hubs; Bontrager Camino rims
Bontrager tires
Bontrager Jones XR 29x2.25 tires

SUSPENSION
RockShox Diktator WLT, 100mm travel

COMPONENTRY
Shimano Acera 11-speed rear derailleurs
Shimano Deore 10-speed front
Shimano M442 14/32/23 crank
Shimano M410 hydraulic disc brakes w/ Shimano shifters

COLORS
Purple, White
Black/White
Grey/Black/Silver
Upgrades from Advanced in white

04.2. CLASSIC HARDTAILS

JUST REAL GOOD BIKES.

WHY:

Looking for durable? Looking for affordable? Looking for a fun bike that will get you around for a long time? These bikes do all that. They feature many of the same components, materials, and technologies found on higher-performance Fisher bikes.



Advance
HARDTAILS // CLASSIC

FRAME
Silver Series aluminum

WHEELS
Shimano Front, Shimano RM30 rear hub
Ridley 26x550 rims
Schwager Connection Trail 26x2.0 tires

SUSPENSION
Shimano XC-1 w/ 40mm travel

COLORS
Yellow Pearl
Metallic Dark Silver
Light Blue (stepthrough)

COMPONENTRY
Shimano Crankset w/ derailleurs
Shimano Alivio front derailleur
Shimano E-50 shifters
SR Suntour XCM-T102 42/34/24 crank
Tektron V brakes w/ Shimano EF50 levers
Also offered over carbon in white



Tarpon
HARDTAILS // CLASSIC

FRAME
Silver Series aluminum

SUSPENSION
FSP 300 (160 mm travel)

WHEELS
Alloy rims
Mavic 350 tires
Cane Creek 100mm trail shock absorber

COMPONENTRY
Shimano 105 5800 groupset
Shimano A500 front derailleur
Shimano C50 rear derailleur
Shimano EF50 shifters
Shimano 105 5800 cranks
Shimano 105 5800 chain
Shimano 105 5800 cassette
Shimano 105 5800 rear hub
Shimano 105 5800 front hub
Shimano 105 5800 rear wheel
Shimano 105 5800 front wheel

COLORS
Orange (stepthrough)
Silver (steer)
Silver (stepthrough)
Orange (steer) / White (stepthrough)

Mako
HARDTAILS // CLASSIC

FRAME
Silver Series aluminum

SUSPENSION
FSP 300 (160 mm travel)

WHEELS
Alloy rims
Mavic 350 tires
Blessinger Connection Trail shock absorber

COMPONENTRY
Shimano 105 5800 front derailleur
Shimano 105 5800 rear derailleur
Shimano 5800 shifters
Shimano 105 5800 cranks
Shimano 105 5800 chain
Shimano 105 5800 cassette
Shimano 105 5800 rear hub
Shimano 105 5800 front hub
Shimano 105 5800 rear wheel
Shimano 105 5800 front wheel

COLORS
Blue Metallic
Light Green (stepthrough)

04.3. BIGG'NS HARDETTAILS

DIAL IT IN.

WHY:

If you're a trail rider looking for more durability, this is for you. If you're into tailwhips and trannys, this is for you. If you're into urban assault, this is for you. We've given prototypes upon prototypes of this bike to the best riders in the world. They rode. They gave us their two cents. We made adjustments. We repeated as necessary. We all rode happily ever after. Trail, dirt, jumps, street. Yup. This is for you.

HOW:

It takes careful engineering to offer a limited lifetime warranty on a model intended to be ridden hard. With proper testing, you learn where to add gussets and what kind of weld pattern works and what doesn't. You learn what gauge tubing survives and what ends up in the dumpster. Which is great — but all that durability is wasted effort if the rest of the design lacks. Gary has done his homework and gotten the geometry right. It's got short chainstays, for ease of weighting the rear wheel for manualing or setting trajectory off jumps. It's got a neutral geometry that makes it extremely versatile. Bigg'ns does everything well — especially going Big.



1. Durable 6061 straight-gauge aluminum frame
2. Reinforced headtube junction and seat stay junction increases strength at critical junctions
3. Robust box section top tube and down tube for added strength
4. Manipulated seatstays and chainstays
5. Low standover height for plenty of clearance during tricks

GARY





Mullet
HARDTAILS // BIGGINS

FRAME

Biggins' 6061 straight edge aluminum, reinforced headtube, box section top & down tube, manipulated seat and chain stays, cold forged dropouts

WHEELS

Shimano 145 disc hubs
Bentley Camino tires
Bentley Earl 26x2.4 tires

SUSPENSION

* Merzobici Disc Jumper 3 w/ 100mm travel

COMPONENTRY

* SRAM X01 Eagle 12-speed
Shimano Deore rear derailleurs
Shimano DEORE shifters
* Bontrager Big Earl 27x2.2x1.8mm tire
* Avid BB5 mechanical disc brakes w/Avid E-Brake levers
Upgrades over Odeon in white



Opie
HARDTAILS // BIGGINS

FRAME

Biggins' 6061 straight edge aluminum, reinforced headtube, box section top & down tube, manipulated seat and chain stays, cold forged dropouts

WHEELS

Shimano 145 front hub
Shimano 145 rear hub
Shimano Deore rear derailleurs
Shimano DEORE shifters
* Bontrager Big Earl 27x2.2x1.8mm tire
* Avid BB5 mechanical disc brakes w/Avid E-Brake levers

SUSPENSION

RST T7 w/ 100mm travel

COMPONENTRY

* Shimano XTR 12-speed
Shimano Deore rear derailleurs
Shimano DEORE shifters
* Bontrager Big Earl 27x2.2x1.8mm tire
* Avid BB5 mechanical disc brakes w/Avid E-Brake levers



Mullet Single Speed
HARDTAILS // BIGGINS

FRAME

Biggins' 6061 straight edge aluminum, reinforced headtube, box section top & down tube, manipulated seat and chain stays, cold forged dropouts

WHEELS

Shimano 145 front hub
Bentley Race Disc SS rear hub
Bentley Camino tires
Bentley Earl 26x2.4 tires

SUSPENSION

* Merzobici Disc Jumper 3 w/ 100mm travel

COMPONENTRY

* Bontrager Zipp 303 27x2.2mm tire w/ clincher
* Avid BB5 mechanical disc brakes w/Avid E-Brake levers
Upgrades over Odeon in white



Opie 24
HARDTAILS // BIGGINS // 24" WHEELS

FRAME

Biggins' 6061 straight edge aluminum, reinforced headtube, box section top & down tube, manipulated seat and chain stays, cold forged dropouts

WHEELS

Shimano XTR 12-speed
Shimano Deore rear derailleurs
Shimano DEORE shifters
* Bontrager Zipp 303 27x2.2mm tire
* Avid BB5 mechanical disc brakes w/Avid E-Brake levers

SUSPENSION

RST T7 w/ 100mm travel

COMPONENTRY

* Shimano XTR 12-speed
Shimano Deore rear derailleurs
Shimano DEORE shifters
* Bontrager Zipp 303 27x2.2mm tire
* Avid BB5 mechanical disc brakes w/Avid E-Brake levers

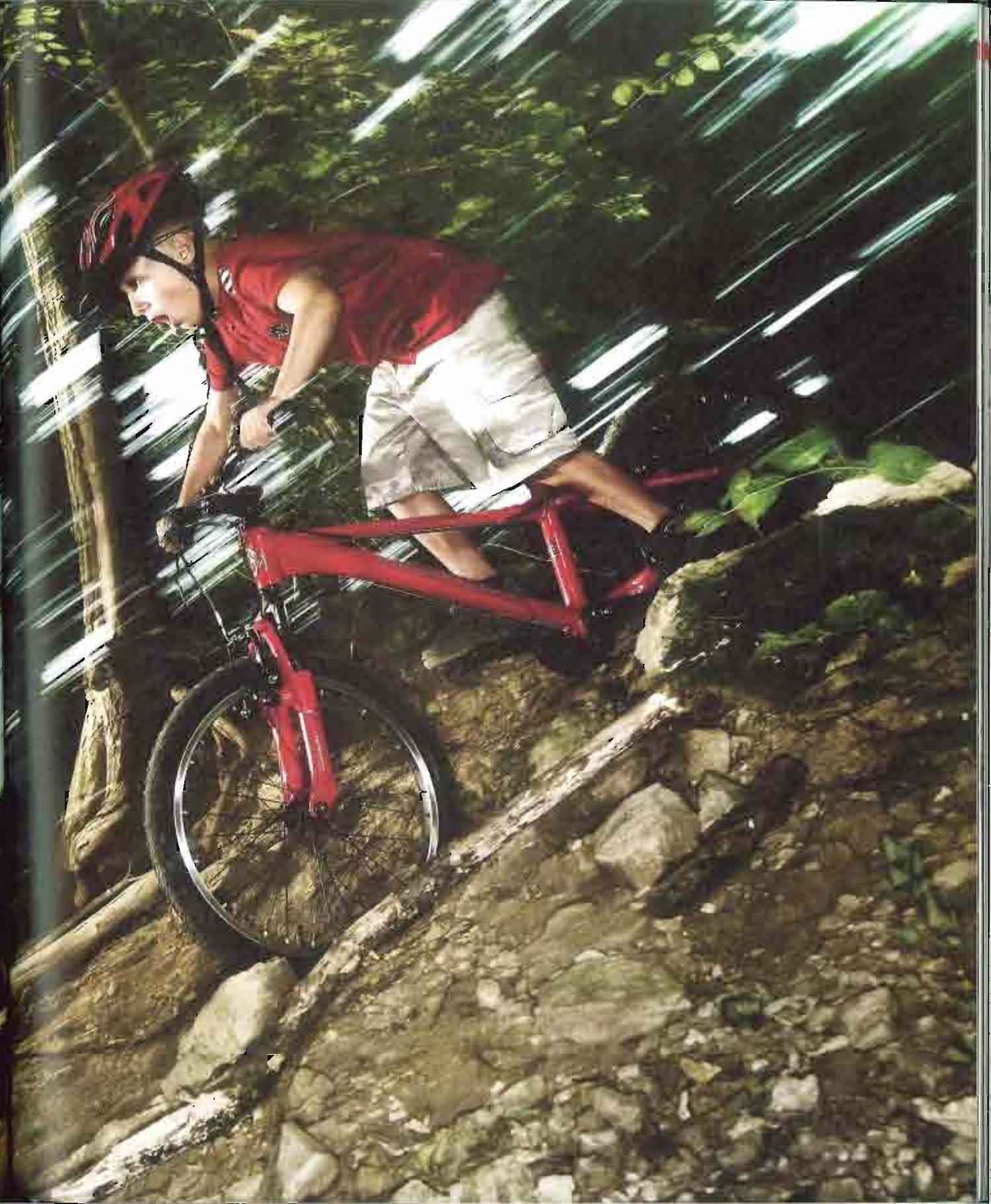
05. KIDS' HARDETTAILS

WEIGH YOUR KID.
NOW WEIGH THE AVERAGE KIDS' BIKE.

WHY:

Do the math as a ratio. We have a strict rule: offer only bikes we would want to ride, or would want our family to ride. We want kids to have fun on bikes. If they have to ride a bike heavier than they are, it's not going to be fun.

Introducing Fisher's new Precaliber series. That's right, the prelude to our Procaliber race heritage. Lightweight yet durable bikes that actually weigh less than your kid. More fun for the rider, and more fun for the parents, too. Fun is contagious.





FRAME
Gold Series butted and hydroformed aluminum

WHEELS
Aluminum hubs w/white 24" rims
Tires 24x1.95 tires

SUSPENSION
SR Suntour XCM

COMPONENTRY
Suntour XCM front derailleuer
SRAM 3.0 rear derailleuer
Great Fit SRAM 3.0 Comp shifter
Alloy linear pull brakes w/Great Fit alloy levers

COLORS
Blue
Pearl White

PreCaliber 24

KIDS' HARDTAILS // 24" WHEELS

A fast mountain bike with its own suspension system, making it easier to ride the trails of the world.



FRAME
Gold Series butted and hydroformed aluminum

WHEELS
Aluminum hubs w/white 20" rims
Tires 20x2.0 tires

SUSPENSION
SR M200 suspension fork, 80mm travel

COMPONENTRY
SRAM 3.0 rear derailleuer
Great Fit SRAM 3.0 Comp shifter
Bontrager Approved crank
Alloy linear pull brakes w/Great Fit alloy levers

COLORS
Chi Red
Blue

PreCaliber 20

KIDS' HARDTAILS // 20" WHEELS



FRAME
Gold Series butted and hydroformed aluminum

WHEELS
Alloy hubs w/Aleks rims
Tires 20x2.0

COMPONENTRY
Pro wheel 30-tooth single ring chainring
with double-sided chain guard
Dakine V brakes w/Great Fit alloy levers
13T single-speed cog

COLORS
Yellow
Pink

PreCaliber Single Speed

KIDS' HARDTAILS // 20" WHEELS



06. PAVEMENT

MOUNTAIN, MAYBE. BIKE, DEFINITELY.

WHY:

Fisher is a mountain bike company, but that does not exclude us from making great bikes for pavement and path. It just means we make them more interesting and more versatile. You could even call them eclectic. In fact, they're a lot like Gary. And Gary likes bikes. He'd rather ride than run to stay fit. He'd rather ride than drive to the store. He'd rather ride most everywhere, and it's the reason he keeps designing better bikes for every use under the sun.

06.1. DUAL SPORT

WE'RE ALL FOR KEEPING IT SIMPLE.

WHY:

Simple is good. We start with a frame platform that deep down is a Fisher 29er mountain bike. We then equip our Dual Sports with faster-rolling tires and quick, short-travel suspension forks for smooth, efficient transport. The result? Road bike fast, mountain bike durable. If you want to simplify your life and have one bike to do it all, make it this one.



FRAME
Gold Series aluminum

WHEELS
Shimano M525 disc hubs
Bontrager Range tires
WTB InterWolf 700x38 tires, rolling

SUSPENSION
FSA Suntour XCM 80X suspension fork
SRAM Avid BB7 mechanical disc brakes
22mm travel

COMPONENTRY
SRAM X.6 front derailleur
SRAM X.7 rear derailleur
SRAM X.8 shifters
Shimano M415 9/10/11 speed cassette
SRAM Guide mechanical disc brakes

Upgrades avaiable upon request in white

Montare
PAVEMENT // DUAL SPORT

Utopia

PAVEMENT // DUAL SPORT

FRAME
Gold Series aluminum

WHEELS
Shimano RM35 disc hubs
Bontrager Range tires
WTB InterWolf 700x38 tires, rolling

SUSPENSION
FSA Suntour XCM 80X suspension fork
SRAM Avid BB7 mechanical disc brakes
22mm travel

COMPONENTRY
SRAM X.6 front derailleur
SRAM X.7 rear derailleur
SRAM X.8 shifters
Shimano M415 9/10/11 speed cassette
SRAM Guide mechanical disc brakes
Upgrades available upon request in white



FRAME
Gold Series aluminum

WHEELS
Shimano RM35 disc hubs
Bontrager Range tires
WTB InterWolf 700x38 tires, rolling

SUSPENSION
SR Suntour XCM 80X suspension fork
22mm travel

COMPONENTRY
Shimano CL-R front derailleur
Shimano Deore rear derailleur
Shimano SL-R shifters
Shimano M341 48/38/28 cassette
Shimano M415 mechanical disc brakes

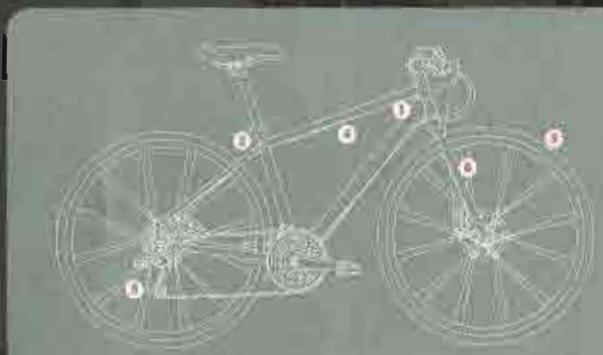
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PAVEMENT // DUAL SPORT

06.2. FAST CITY

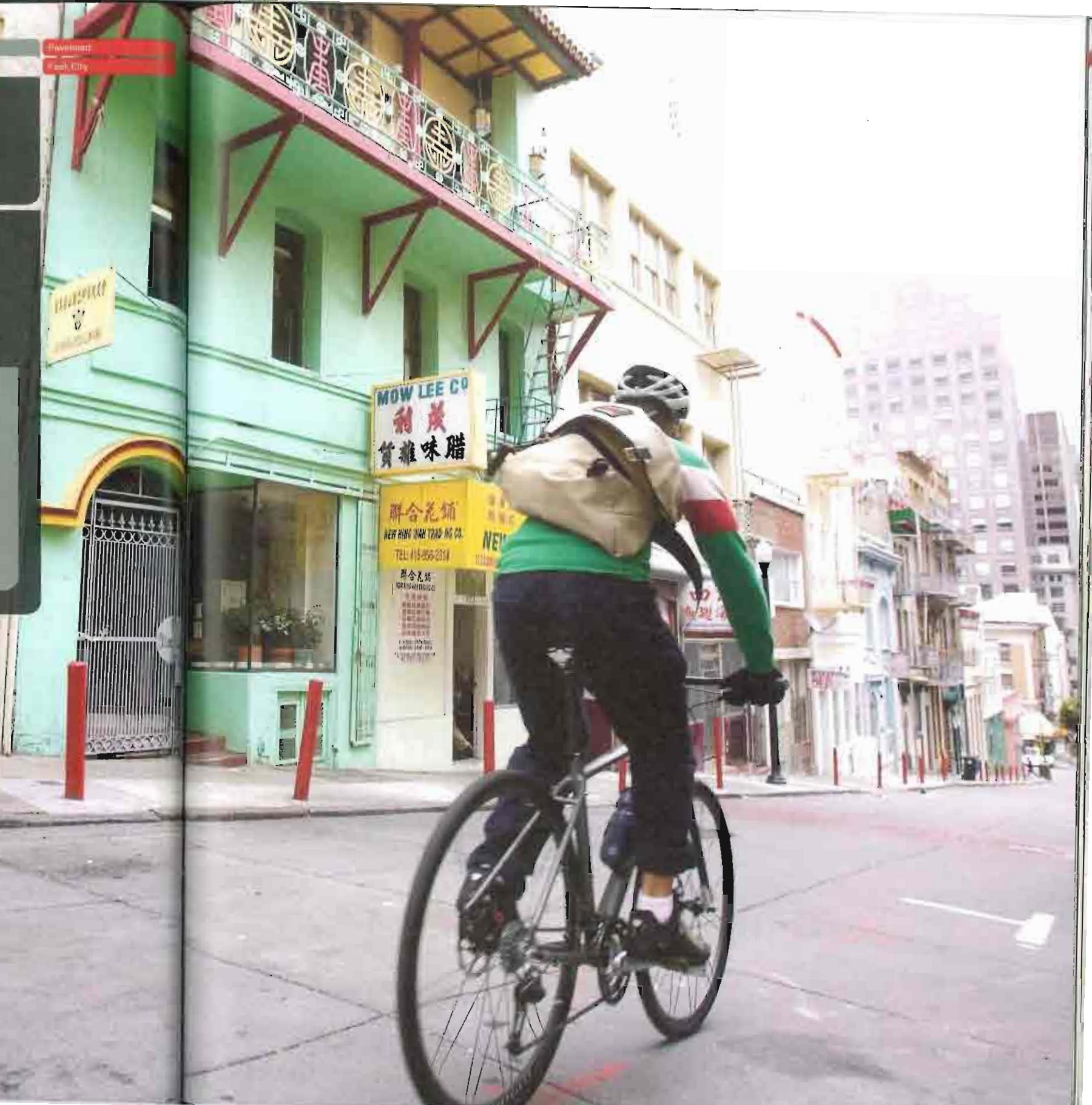
BIKE AT THE SPEED OF CITY.

WHY:

The Fast City is a new platform from Gary Fisher, designed to meet the needs of the rider who is looking to get fast and fit, but is not looking for the hunched-over position of a road bike. It has 700c wheels with puncture-resistant street tires, is sleek and light for long fitness rides, and is rack and fender ready for utility.



- 1 Bi-ovalized top and down tubes for added lateral stiffness and vertical compliance
- 2 Rack, fender, and disc brake mounts
- 3 700 x 32 puncture-resistant street tires are fast rolling, yet stable and comfortable
- 4 Lightweight End Series butted aluminum
- 5 Disc brake caliper mounts out of the way for easy access to rack and fender eyelets
- 6 Lightweight straight blade rigid fork





06.3. MENDOTA

Lake Mendota, for which this Fisher model is named, is the largest of three lakes that comprise the heart of Madison, Wisconsin. The downtown is nestled on a narrow strip of land between two of the lakes. Geographers call this feature an isthmus. Drivers call this feature a headache. A bustling state capital city on a lake-locked strip of land may not be auto friendly, but it's great for bikes.

The Mendota is highly tuned for everything the urban environment may offer. It's our lightest hybrid, which is great not only for riding performance, but also for carrying to second-floor apartments or hanging on the garage hook. It's got a Bontrager Carbon Satellite Elite fork to dampen road shock. Disc brakes work great whatever the weather, and puncture-resistant tires make sure you keep rolling. It's ready to easily accept a rack, and specifically geared to match your speed. It's designed for fast transport, and fitness made fun—down the block, around the lake, and beyond.

FRAME
Gold Series butted aluminum hybrid

WHEELS
Bontrager Reflex Disc Road
Bontrager Satellite Plus 700x32 tires

FORK
Bontrager Ballistol Elite carbon elite

COMPONENTRY
Shimano Deore Front derailleur
Shimano Acera rear derailleur
Shimano 105 5700 11-28t
Shimano 48/36/26 crank; Octalink
Shimano 105 5700 11-28t
Shimano Ultegra 6700 11-28t





FRAME
Gold Series butted aluminum hybrid

WHEELS
Alloy front, Shimano RM60 rear hub
+ 700x32 tires

FORK
Cromoly straight blade

COMPONENTRY
+ Shimano City front derailleur
+ Shimano Deore rear derailleur
+ Shimano Alivio shifters
+ Shimano M341 42/36/28 crank/dish
+ V brakes

1000g over Wingra weight

Monona

PAVEMENT // EAST CITY

FRAME
Gold Series butted aluminum hybrid

WHEELS
Alloy front, Shimano RM60 rear hub
Matrix 750 rims
Bontrager Satellite Plus 700x32 tires

FORK
Cromoly straight blade

COMPONENTRY
Shimano City front derailleur
Shimano Alivio rear derailleur
Shimano EFS shifters
Shimano M341 42/36/28 crank
Tektro V brakes

Wingra

PAVEMENT // FAST CITY



06.4. SIMPLE CITY

100% PURE BIKE.

WHY:

The world is a better place with more people on two wheels. And the best way to get more people on two wheels is to make it simple and fun. It's no coincidence that "simple and fun" describes Gary Fisher's new Simple City series to a T.

HOW:

Simple City began the way most Fisher bikes begin: Gary went for a ride. He pedaled a Dutch shopping bike, complete with basket, rack, chainguard, and kickstand, through the streets of Amsterdam. He loved the bike so much he brought it home — and in typical Gary fashion, he made it better. He stayed true to the bike's honest commuter roots, but made it faster, lighter, more beautiful. In other words, he made it a Fisher.



- Firmly mounted front end with five-link front suspension system providing stable cornering and excellent tubular frame-free handling
 - Swiss-made multi-link rear suspension system provides superb handling, easy parking and steering
 - Custom alloy rearward fairable yet lightweight with high level of range to keep pants dry in the grease
 - Banjo City 0.0 includes an anti-rotational spring between the front wheel hub to stabilize the front end while turning and rear wheel mounts on rear fo
 - All rear wheel bearing and hub assembly components are durable and proven to last a long time
 - Front wheel bearing and hub assembly
 - Machine-fit full coverage leather in the rear wheel
 - A centrally located control for steering lock and ease of maintenance





FRAME
Fisher Carbonites Aluminum

WHEELS
Shimano 8-speed hub w/coaster brake
Carbon fiber rim w/puncture-resistant 70DPI tires

FORK
Cromoly unicrown low-rider mounts

COMPONENTRY
Shimano 8-speed internal rear derailleur
Shimano Altus shifters
Bontrager Nebula 44T crank
Shimano v-brake, alloy caliper front/rear

Upright 17.5" Simple City 8 in white

COLORS
Gloss Sand
Pearl White (stepthrough)



FRAME
Fisher Carbonites Aluminum

WHEELS
Shimano 8-speed hub w/coaster brake
Carbon fiber rim w/puncture-resistant 70DPI tires

FORK
Cromoly unicrown, low-rider mounts

COMPONENTRY
Shimano 3-speed internal hub rear derailleur
Shimano Twist shifters
Bontrager Nebula 44T crank
Coaster rear brake, alloy caliper front/rear

COLORS
Matte Black
Gloss Acid (stepthrough)

Simple City 8
PAVEMENT // SIMPLE CITY



Simple City 3
PAVEMENT // SIMPLE CITY



06.5. URBAN

NAVIGATE THE CONCRETE JUNGLE.

WHY:

They're fast-rolling, durable models ready for the urban assault on traffic, potholes, crowds, and the stop-and-go riding you'll find any time you put a lot of folks in a concentrated place. They can start fast, stop fast, and maneuver around and through the masses. They're mountain bike tough, but move at the pace of a more urban lifestyle.



Cronus

PAVEMENT // URBAN

FRAME

Gold Series aluminum

WHEELS

Shimano M425 disc hub
Bontrager Carbon rims
Bontrager Lite 700x32c tires

COMPONENTRY

SRAM X.7 rear derailleur
SRAM X.7 front
Bontrager 38T crank w/chai-guard
Avid BB7 mechanical disc brakes
w/Avid FR-5 levers
Upgrades over Arctis 10 White



Artemis

PAVEMENT // URBAN

FRAME

Gold Series aluminum

WHEELS

X-ray Front, Shimano RM60 rear hub
Bontrager Carbon rims
Bontrager Satellite Plus 26x1.5 tires

COMPONENTRY

Shimano C102 front derailleur
Shimano Alivio rear derailleur
Shimano EF50 shifter
Shimano M191 48/36/28 crank w/chai-guard
Tektro V-Brake w/Shimano ST-351 levers



Triton

PAVEMENT // URBAN // SINGLE SPEED

Our street single-speed urban assault machine. Available for men, women, and

FRAME

Fisher VS full cromoly horizontal drops, fender and rack mounts

WHEELS

Alloy sealed-bearing track hip hop
Bontrager Neo Lite 700x28c tires

COMPONENTRY

Alloy 44T 1/3 pitch chain
Tektro caliper brakes



06.6. PATH

BEAT THE BEATEN PATH.

WHY:

Equally at home on pavement or smoother paths, Fisher path bikes are set up perfectly for charity rides, converted railroad beds, commutes to work and school, or cruising wherever the weekend family ride takes you. They're the perfect blend of the fast-rolling wheels of a road bike with the comfortable position and durability of an offroad model. All are available as a standard or stepthrough (ladies) frameset.



FRAME

Silver Series aluminum

WHEELS

Alloy Front; Shimano RY80 rear hub
Bontrager Comp 700c rims
Bontrager tires; puncture-resistant, 700x32mm

SUSPENSION

SR Suntour NEX-4010, 100mm travel w/lookout, 10mm travel

COMPONENTRY

Shimano C102 front derailleuer
Shimano Deore rear derailleuer
Shimano Alivio shifters
Shimano M341 46/38/28 crank w/chinguard
Shimano M421 brakes

Nirvana

PAVEMENT // PATH





FRAME
Silver Series aluminum

WHEELS
Alloy Front Shimano RM60 rear hub

SUSPENSION
Bontreng Invert, puncture resistant, 700x35 tires

COMPONENTRY
Shimano C102 front derailleuer

Shimano Acera rear derailleuer
Shimano EF50 shifters
Shimano M191 48/38/28 crank w/chainguard
Tektro V brakes w/Shimano EF50 levers

SUSPENSION
RST Neon 0-80mm travel

Zebrano

PAVEMENT // PATH



FRAME
Silver Series aluminum

WHEELS
Alloy 700c

SUSPENSION
Bontreng Invert, puncture resistant, 700x35 tires

COMPONENTRY
Shimano C102 front derailleuer

Shimano Acera rear derailleuer
Shimano EF50 shifters
SR Suntour XEX 20 48/38/28 crank w/chainguard
Tektro V brakes w/Shimano EF50 levers

SUSPENSION
RST Neon 0-80mm travel

Tiburon

PAVEMENT // PATH



NOT EVERY TRAIL IS OUT THE BACK DOOR.

When getting to 2-wheel trails requires a 4-wheel ride, we look exclusively to Subaru. Just like us, they believe all good things start outside, and that's why they share our commitment to the environment. Subaru Partial Zero Emissions Vehicles are deemed SmartWay choices by the Environmental Protection Agency for their outstanding ranking in both air pollution and greenhouse gases. Which means the Subaru Gary Fisher Team rolls in good company.



07.1. GARY FISHER LIMITED WARRANTY

ALL GARY FISHER BIKES ARE SOLD EXCLUSIVELY THROUGH OUR
NETWORK OF AUTHORIZED DEALERS WHO WE ENTRUST WITH
PROFESSIONAL ASSEMBLY AND SERVICE OF YOUR BICYCLE.

Gary Fisher Bicycles warrants each new Gary Fisher frame, rigid fork, or original component part of the bicycle against defects in workmanship and materials.

Feeding lifetime of the primary owner
• The cycle is first, except the feeding

Page 19

This warranty does not cover:

The warranty is expressly limited to the repair or replacement of a defective item and is the sole remedy of the user. MDY. This warranty extends from the date of purchase, applies only to the original owner and is not transferable. Gary Fisher Bicycles is not responsible for incidental or consequential damage. Some states do not allow the exclusion of incidental or consequential damages so the above exclusion may not apply to you.

Claims under this warranty must be made through an authorized Gary Fisher dealer. Proof of purchase is required. The subject item must be registered with Gary Fisher Bicycles either through on-line registration or by the receipt of a warranty registration card by Gary Fisher Bicycles. Before a warranty claim may be processed, warranty duration and cost may differ by frame type and/or by country.

Garnish search replacement page

Assuming any damage done to a carbon fiber part requires more experience than is needed to repeat metal parts, you break or impact your bike and the force of the impact is absorbed by a carbon part, we strongly encourage you to replace the part, even if there are no indications of damage. If such a claim or incident occurs, Fisher offers a claim replacement program for carbon parts, substantially reducing any replacement cost. To take advantage of this program, contact us using the informal contact above and ask for the Warranty department.

All specifications are subject to change without notice. Every effort is made to maintain the highest standards of quality. Super Fly® Strength, Ferrocon-X®-Cement, Big-Cel® Pro, ProCeller® Super Strength Mortar, 1500-HR® 4000, 4000-Super-Flex® Mortar, WallTech® Adhesive, Loxon®, Makro, Mastic® Drywall, Duct Sealant, Mortar, Mortar-Mix™, Mortar & Grout, Mortarless®, Zeta®-Seal, Zeta®-Seal Sample, Cements, Adhesives and Grouts are trademarks of TWR Corp. Company Logo is a registered trademark of The Binks Corporation. All Rights Reserved. Tech® is a registered trademark of Tech Industries International, Inc. Phone Numbers: 404.443.6844, 800.331.4443, 678.304.8197, 800.331.4443, or 800.331.4443.

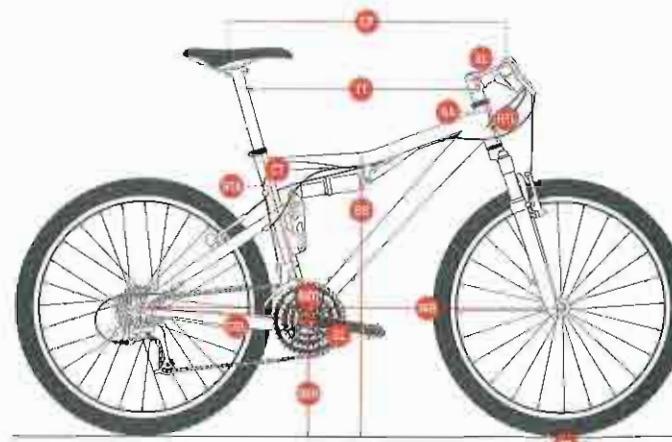
the following checklist to help you assess your risk of injury. If you decide to ride, be sure to follow traffic laws and take all safety measures to protect yourself and others.

07.2. SUSPENSION SETUP

	HiFi				HiFi+Diver				HiFi+XOC			
	HiFi GS, Fines, DLX, DLX GS (RF23)	Pro, Carbon, Carbon Pro (RF23)	HiFi Plus 2S DLX (RF23)	HiFi Pro 19 (RF23)	Rebound (psi)	Rebound (psi)	Rebound (psi)	Rebound (psi)	Platform No. Setting	Platform No. Setting	Platform No. Setting	Platform No. Setting
Travel (mm)	116	116	100	100	90	90	90	90				
Stroke (mm)	50	50	50	50	50	50	50	50				
Stag (%)	25	25	25	25	20	20	20	20				
Stag (mm)	12	12	12	12	6	6	6	6				
Spring (lbs / kg)	Spring (psi)	Rebound	Spring (psi)	Rebound	Platform No. Setting	Spring (psi)	Rebound	Spring (psi)	Rebound	Platform No. Setting	Spring (psi)	Rebound
10 / 45	75	75	45	45		75	75	75	75		75	75
10 / 50	83	83	50	50		83	83	83	83		83	83
10 / 55	90	90	65	65	7 clicks out from slow	90	90	90	90	7 clicks out from slow	90	90
10 / 59	98	98	72	72		98	98	98	98		98	98
10 / 64	105	105	80	80		105	105	105	105		105	105
10 / 68	113	113	87	87		113	113	113	113		113	113
10 / 73	120	120	90	90		120	120	120	120		120	120
10 / 77	128	128	100	100	Start in #2 Position. Adjust per desired efficiency (3 for more platform, 1 for more active)	128	128	128	128	Start in #2 Position. Adjust per desired efficiency (3 for more platform, 1 for more active)	128	128
10 / 82	135	135	110	110		135	135	135	135		135	135
10 / 86	143	143	115	115	5 clicks out from slow	143	143	143	143	5 clicks out from slow	143	143
10 / 90	150	150	118	118		150	150	150	150		150	150
10 / 95	158	158	120	120		158	158	158	158		158	158
20 / 100	165	165	125	125		165	165	165	165		165	165
20 / 104	173	173	135	135	3 clicks out from slow	173	173	173	173	3 clicks out from slow	173	173
20 / 108	180	180	140	140		180	180	180	180		180	180
20 / 113	188	188	145	145	3 clicks out from slow	188	188	188	188	3 clicks out from slow	188	188
			150	150		188	188	188	188		188	188

07.3. GEOMETRY TABLES

STANDOVER	SG	mm	The vertical distance from the ground to the point on the top tube where you straddle the bike, measured 6.25" in front of seattube.
EFFECTIVE TOP TUBE	ETT	mm	The horizontal measure from the center of the headset to the center of the seatpost. The most important measurement when buying a bike, because it cannot be changed.
COCKPIT LENGTH	CP	mm	The horizontal measure from the center of the handlebar to the center of the seatpost. This is where you spend your time. (The next two measurements show how it can be adjusted.)
MINIMUM COCKPIT	MCP	mm	The shortest the cockpit can be made by changing the stem to the shortest one available.
MAXIMUM COCKPIT	MCP	mm	The longest the cockpit can be made by changing the stem to one which is 30mm longer than original—the maximum recommended to retain optimum handling.
STEM LENGTH	SL	mm	The original stem: measured from the center of the steerer tube to the center of the handlebar
CRANK LENGTH	CL	mm	The distance from the center of the bottom bracket to the center of the pedal axle. A rider with long legs can benefit from longer cranks.
HEADTUBE LENGTH	HTL	mm	The distance between the upper and lower headset. Affects how high your handlebar is relative to your saddle.
HEAD ANGLE	HA	deg	The angle of headtube to the ground. Tailored to optimize steering precision on each frame size.
TRAIL	T	mm	The distance the front wheel's contact patch lags behind the steering axis
SEATTUBE ANGLE	STA	deg	The angle of seattube to the ground. Tailored to optimize power transmission on each frame size.
EFFECTIVE CHAINSTAY LENGTH	ECL	mm	The distance from the center of the bottom bracket to the center of the rear axle
BOTTOM BRACKET HEIGHT	BBH	mm	The vertical distance from the center of the bottom bracket to the ground. Expresses clearance of the frame over obstacles.
BOTTOM BRACKET DROPOUT	BBD	mm	The vertical distance the bottom bracket is below an imaginary horizontal line drawn through the axles. The greater the bottom bracket drop, the lower the rider's center of gravity.
WHEELBASE	WB	mm	The distance between the axles. Tailored to optimize weight distribution on each frame size.



All swing and geometry specifications are calculated with a standard wheel size and fork axle to race. Larger air volume tires as well as different fork lengths will change the dimensions in these charts.

Urban																		
Sizes	SM [15.5"]	MD [17.5"]	LG [19"]	XL [21"]	SM [15.5"]	MD [17.5"]	LG [19"]	XL [21"]	49	53	55	57	61					
Standover	726.8	751.8	772.5	805.1	711.2	741.7	762	797.6	752	754	748	752	749.3	784.9	805.2	823	863.8	
Effective Top Tube	570	601.9	622	642.5	589.3	607	627.4	647	565.4	597.2	617.2	637.6	518.2	546.1	563.9	584	607.1	
Cockpit Length	645	692	727	747.5	664.2	692	717.3	737.6	640.4	687	722	742.6	609.8	645.2	665.5	685.8	726.4	
Minimum Cockpit	630	677	712	732.5	604	621.8	642.1	662.4	625.4	672	707	727.6	594.4	629.9	650.2	670.6	711.2	
Maximum Cockpit	660	707	742	762.5	677.9	711.0	822.2	842.5	655.4	702	737	757.6	624.8	660.4	680.7	701	741.7	
Stem Length	75	90	105	105	75	75	90	90	75	90	105	105	90	100	100	110	120	
Crank Length	mm	170	175	175	175	170	175	175	175	170	175	175	170	170	170	175	175	
Headtube Length	mm	102.5	102.5	102.5	117.5	90	90	90	105	105	115	125	135	85	116	133	151	195
Head Angle	°	69.3	69.3	69.3	69.9	72.1	72.6	72.6	72.6	71	71	71	71	72	73	73.5	73.5	74
Head Angle Sagged	°	69.7	69.7	70	70					69.9	69.9	70	70					
Trail	mm	83.4	83.4	81.3	81.3	78.0	74.6	74.6	74.6	71.7	71.7	71.7	71.7					
Trail Sagged	mm	80.7	80.7	78.7	78.7					79.3	79	78.9	78.8	74	73.25	73	72.5	72
SeatTube Angle	mm	73.4	72.9	72.4	72.4					72.5	72.5	72.5	72.6					
SeatTube Angle Sagged	mm	440	440	440	440	440	440	440	440	462.1	462.1	462.1	462.1	413	413	413	413	413
Effective Chianset Length	mm	312	312	312	312	315	315	315	315	320	320	320	320	266	266	266	266	266
Bottom Bracket Height	mm	309	309	309.1	309.1					298.3	298.1	297.9	297.9					
Bottom Bracket Height Sagged	mm	53	53	53	53	50	50	50	50	45	45	45	45	70	70	70	70	66
Bottom Bracket Drop	mm	1083.6	1109.9	1121.1	1142.3	1088	1101	1100	1124	1094	1126.2	1146.7	1167.6	970	980	987	992	1013
Wheelbase	mm	1080.8	1107.1	1118.3	1139.5													
Wheelbase Sagged	mm																	

Full Suspension																				
Sizes	SM [16"]	MD [17.5"]	LG [19"]	XL [21"]	SM [16"]	MD [17.5"]	LG [19"]	XL [21"]	14 GS	15.5 GS	17.5 GS	XS [13"]	SM [15.5"]	MD [17.5"]	LG [19"]	XL [21"]	13 GS	15.5 GS	17.5 GS	
Standover	721	721	727	733	740	738	741	743	737	738	738	664.6	697.7	730.8	758.9	798.5	824.6	700.2	732.9	
Effective Top Tube	569.9	595.2	615.7	641.4	569	594.4	614.7	640.1	538.5	553.7	581.7	552.2	581.7	608.1	627.9	646.9	652.2	588.6	594.5	
Cockpit Length	644.9	665.2	720.7	746.7	644	684.4	720	745	598.5	624	672	612	632	698	732	752	612	638.5	684.5	
Minimum Cockpit	639.9	665.2	685.7	711.7	629	684.4	705	730	598.5	614	657	612	622	683	718	737	612	626.5	669.5	
Maximum Cockpit	674.9	715.2	750.7	776.7	659	699.4	735	760	613.5	639	667	627	647	713	748	767	627	651.5	699.5	
Stem Length	mm	75	90	105	105	75	90	105	105	60	70	90	60	70	80	105	105	60	70	90
Crank Length	mm	170	175	175	175	170	175	175	175	170	170	175	170	170	175	175	175	170	170	175
Headtube Length	mm	105	115	125	135	105	115	130	145	105	105	115	90	90	105	125	145	90	90	105
Head Angle	°	69.5	69.5	69.5	69.5	69.7	69.7	69.7	69.7	69.7	69.7	69.7	68.9	68.9	69.9	69.9	69.9	68.7	69.2	69.7
Head Angle Sagged	°	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.2	68.7	70.2	70.3	70.3	69.2	69.7	70.2
Trail	mm	75.4	75.4	75.4	75.4	74.1	74.1	74.1	74.1	74.1	74.1	74.1	71.2	71.2	74.8	74.8	74.8	81.2	78	74.8
Trail Sagged	mm	79.3	79.3	79.3	79.3	78.3	78.3	78.3	78.3	78.3	78.3	78.3	80.8	80.8	77.6	74.5	74.5	80.8	77.6	74.5
Headtube Angle	mm	73.5	73.5	73.5	73.5	73	73	73	73	73	73	73	72.7	72.7	72.3	71.8	71.3	72.7	72.2	72.2
Headtube Angle Sagged	mm	72.8	72.9	72.9	72.9	72.2	72.2	72.2	72.2	72.2	72.2	72.2	73.2	73.2	72.7	72.3	71.8	73.2	72.7	72.7
Bottom Bracket Height	mm	420	420	420	420	420	420	420	420	420	420	420	413	413	413	413	413	413	413	413
Bottom Bracket Height Sagged	mm	317.5	317.5	317.5	317.5	325	325	325	325	325	325	325	312	312	312	312	312	317	317	317
Bottom Bracket Drop	mm	301	301	301	301	304.3	304.1	304	303.9	304.5	304.4	304.2	303.6	308.5	308.4	308.3	313.23	303.6	308.6	308.5
Bottom Bracket Drop Sagged	mm	15.5	15	15.5	15.5	8	8	8	8	8	8	8	85	80	80	80	80	85	80	80
Wheelbase	mm	1075	1101.2	1122.4	1148.8	1071	1097	1110.2	1114.5	1040.5	1055.6	1064.3	1041.6	1062.7	1084.6	1099.9	1116	1041.6	1047.5	1071
Wheelbase Sagged	mm	1073.5	1099.5	1120.6	1147.1	1069	1095	1116.3	1142.6	1058.6	1053.8	1082.3	1037.9	1059.1	1081.1	1096.4	1112.5	1037.9	1043.9	1067.5

Hardtail												
Sizes	XS [13"]	SM [16"]	MD [18"]	LG [19.5"]	XL [21.5"]	XS [13"]	SM [16"]	MD [18"]	LG [19.5"]	XL [21.5"]	Orie 24	PreCal<br

