

CHANGE

98

IS

GARDY



JOSHUA Z0

<http://www.fisherbikes.com/joshua/>

SM, MD, LG

Video Blue and Judy Yellow

6061 T6 aluminum Genesis geometry mainframe and floating drivetrain

Rock Shox Judy SL¹; 80mm travel

Rock Shox Coupe Deluxe SL² with remote; 99mm travel

Shimano XT Rapidfire SL 8-speed shifters; XTR rear derailleur

Shimano XT V-brakes and V-levers

Mavic Crossmax³

Mavic Crossmax³: 26 hole front; 28 hole rear

WTB Velociraptor Kevlar: 2.1 front; 44/50 rear

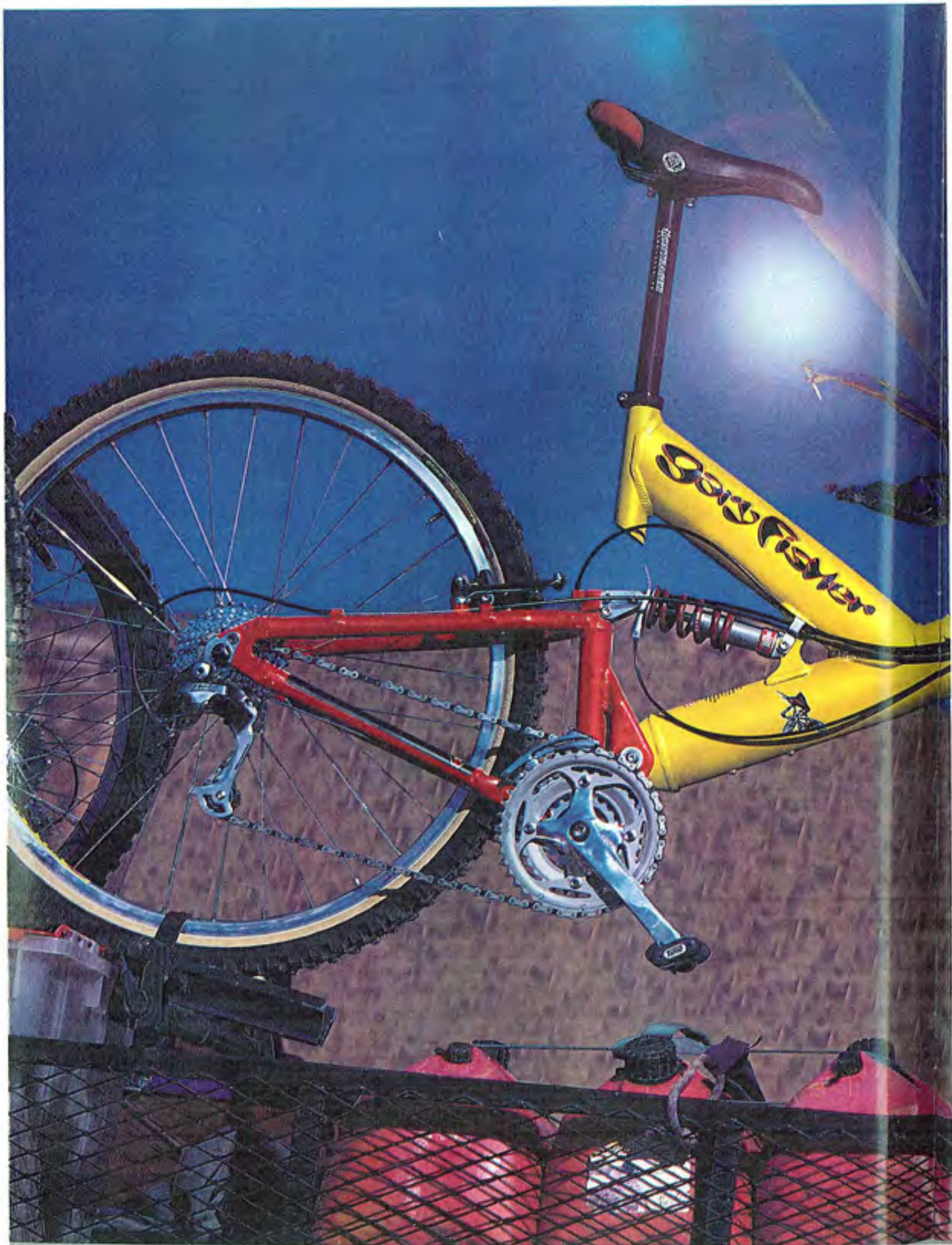
Gen. 28" 41° 28" | Seat 17°/12° | Fork 81/21/11 |
Len. 101" 34° 12" | Fork. 43% | Fork 21: 41: 20 |



¹ Has a Type 2 spring, a fully adjustable damping cartridge, and an alloy steerer tube.
² Uses Rock Shox' new spring technology which saves over 100gm from the regular Coupe Deluxe.
³ Reduced spoke wheel system is light-weight and extremely strong.







JOSHUA Z1

<http://www.fishersbikes.com/fishersac/>

15

Ⓢ Size: 26" 27" 28" | Stack: 52"/53"/54" | Head: 64/62/61" |
Lat: 100° 40' 20" | Fork: 29% | Size: 29% | Size: 29% | Size: 29%

SM, MD, LG

Team Yellow and Team Red

6061 T6 aluminum Genesis geometry mainframe and floating drivetrain

Manitou Xvert¹ single clamp; 80mm travel

Rock Shox Coupe Deluxe with remote; 99mm travel

Gripshift ESP 9.0 8-speed

Avid 20 direct pull; Avid 1.9 direct pull levers

WTB Greaseguard 1R² front; Shimano XT rear

Bontrager Valiant 28 hole front; Bontrager Mustang ASYM 32 hole rear

WTB Velociraptor Kevlar; 2.1 front; 44/50 rear

* New model uses oversize stanchions for flex-free precision steering.

** Oversize axle, radial contact bearings and easily-accessible grease ports.

* Some ATAC clipless pedals are nearly impossible to pack up with debris.

2001
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2014



JOSHUA X0

<http://www.fisherbikes.com/joshua/>

SM, MD, LG

Size: 30" 21" 46" | Fork: 91" 23" | Seat: 84/81/81 | 
Est. 2004 2004 2004 | Fork: 31% | Seat: 16:20:16

Acid Tangerine and Midnight

6061 T6 aluminum Genesis geometry mainframe and floating drivetrain

Rock Shox Judy T2¹; 80mm travel

Rock Shox Coupe Deluxe with remote²; 99mm travel

Shimano LX Rapidfire SL 8-speed shifters; XT SGS rear derailleur

Avid 10 direct pull³; Avid 1.0 direct pull levers

Fisher Ginzu Team front; Shimano STX-RC rear

Bontrager Maverick: 28 hole front; ASYM 32 hole rear

WTB Velociraptor Kevlar: 2.1 front; 44/50 rear

¹ New lower-priced Judy using Rock Shox's Type 2 spring technology.

² For '06, is equipped with handlebar mounted remote damping adjuster.

³ Long arm cantilever design has micro-adjust linear springs for smooth, powerful braking.

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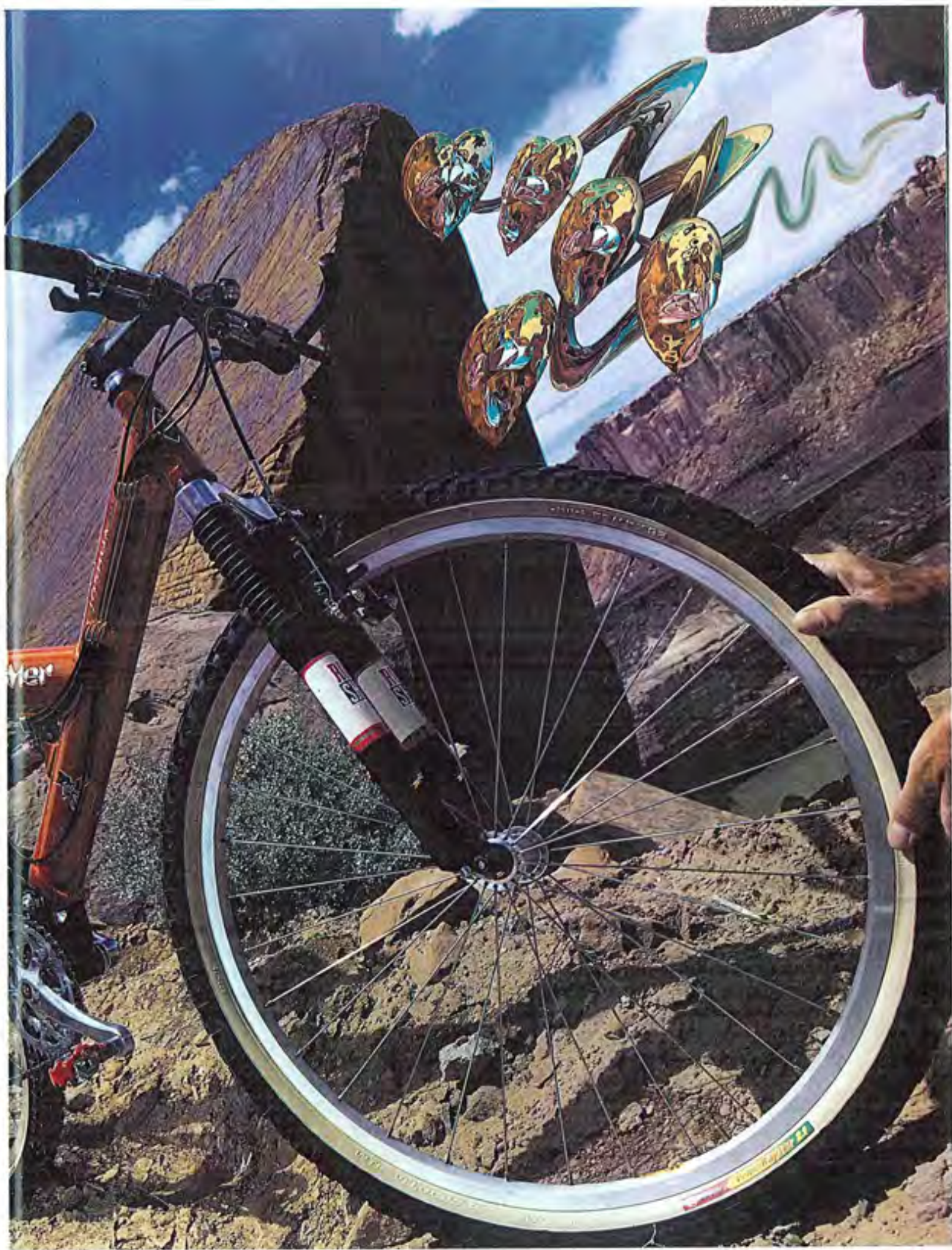
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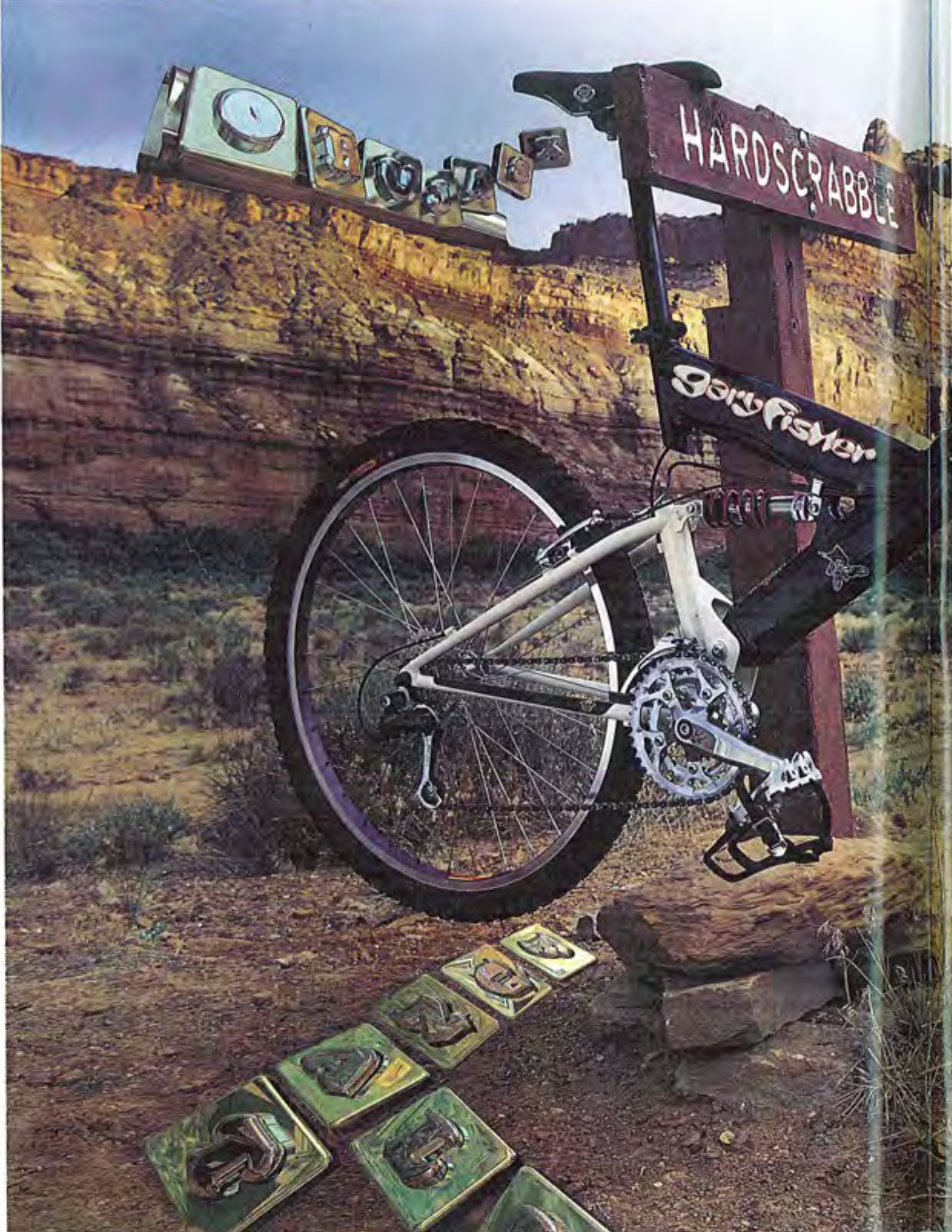
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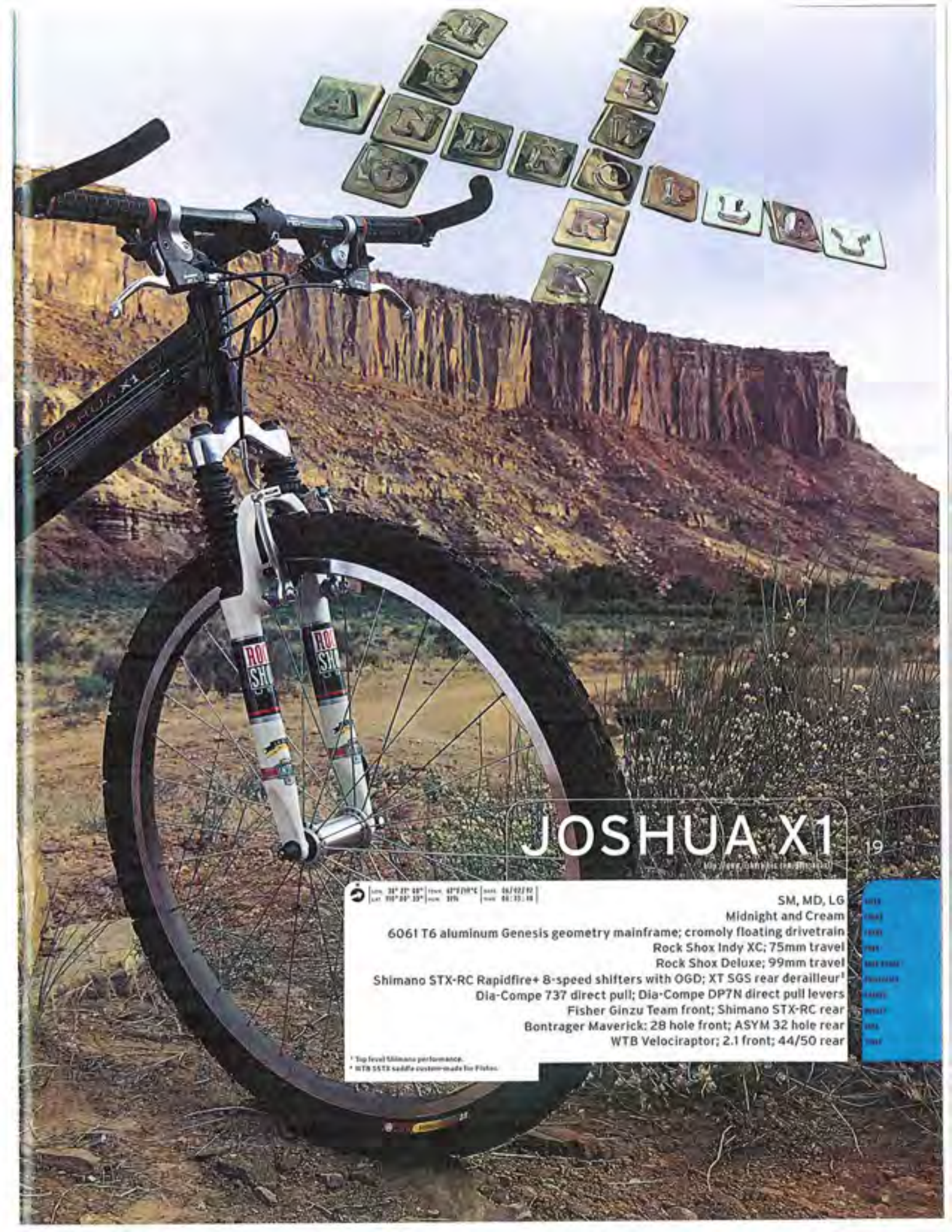


HARDSCRABBLE

Gary Fisher

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JOSHUA X1

19

5 | **Size** 31" 27" 25" | **Frame** 6061 T6 | **Weight** 28.5/27.5/26 | **Max** 245/235/225

SM, MD, LG

Midnight and Cream

6061 T6 aluminum Genesis geometry mainframe; cromoly floating drivetrain

Rock Shox Indy XC; 75mm travel

Rock Shox Deluxe; 99mm travel

Shimano STX-RC Rapidfire+ 8-speed shifters with OGD; XT SGS rear derailleur*

Dia-Compe 737 direct pull; Dia-Compe DP7N direct pull levers

Fisher Ginzu Team front; Shimano STX-RC rear

Bontrager Maverick; 28 hole front; ASYM 32 hole rear

WTB Velociraptor; 2.1 front; 44/50 rear

* Top level Shimano performance.
* WTB STX saddle custom-made for FitSoc.

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LEVEL BETTY FH0

Full featured long travel mountain bike

Size: SM, MD, LG | Max. 28" 21" | Max. 29" 29" | Max. 31" 31" | Max. 31" 31" | Max. 31" 31"

SM, MD, LG

Wango Mango

6061 T6 aluminum long travel geometry mainframe and floating drivetrain

Manitou Xvert R¹ double clamp; 100mm travel

Answer Afterburner²; 132mm travel

Gripshift ESP 9.0SL 8-speed

Hayes disc³

Hügi/Hayes

Bontrager Mustang ASYM 32 hole front; Bontrager Maverick ASYM 32 hole rear

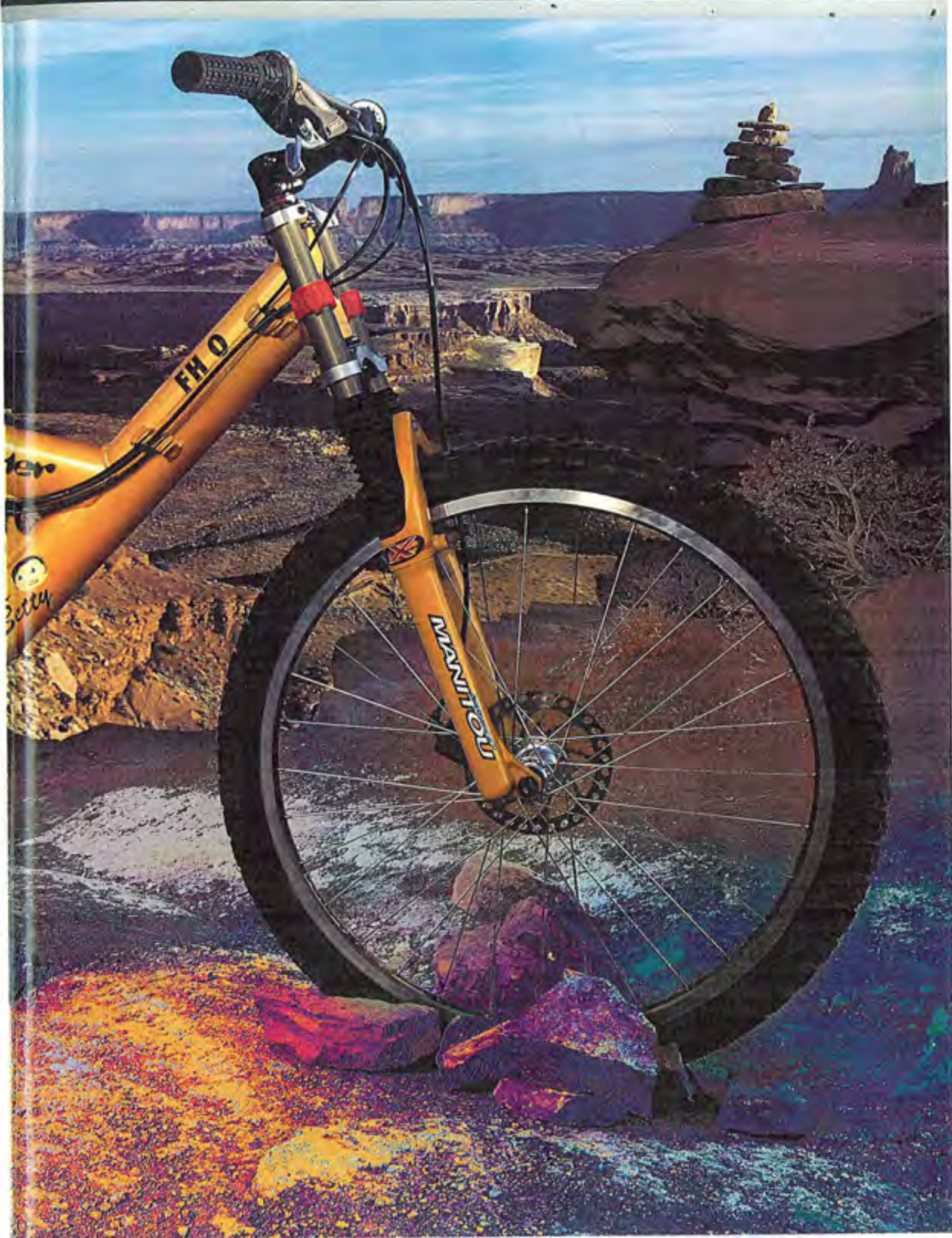
WTB TyranoRaptor; 52/54

¹ New twin piston chamber damping offers precise fade-free damping control.

² Independent compression and rebound damping; aluminum shell for reduced weight.

³ Dual piston, self-adjusting brakes for extreme stopping power.







LEVEL BETTY FH1

<http://www.cannondale.com/levelbettyFH1>

25

Ⓢ 29" 29" 33" | 29" 29" 33" | 29" 29" 33" | 29" 29" 33" |
29" 29" 33" | 29" 29" 33" | 29" 29" 33" | 29" 29" 33" |

SM, MD, LG

Lime Green and Eggplant

6061 T6 aluminum long travel geometry mainframe and floating drivetrain

Rock Shox Judy XL¹ double clamp; 101mm travel

Rock Shock Super Deluxe; 135mm travel

Shimano LX Rapidfire SL 8-speed shifters; XT SGS rear derailleur
Hayes disc brake and lever front; Avid 10 brake and Avid 1.0 lever rear

Hayes-compatible disc front; Shimano STX-RC rear

Bontrager Mustang: ASYM 32 hole front; ceramic ASYM 32 hole rear
WTB TyranoRaptor; 52/54

¹ Judy technology in a precision steering double clamp format.

* New Bontrager Cvas Bar with super stiff welded crossbars.

* Shimano-compatible titanium pedals with a larger platform for your feet.

CLASS

COLOR

FRAME

FOK

GEAR DRIVEN

DRIVE SHAFT

DRUM

DRUMS

WHEEL

TRAIL



LEVEL BETTY FH2

<http://www.fisheriabicycles.com/levelbetty2/>

S | size: 28" 27" 26" | color: 01/02/03 | year: 04/05/06 |
| size: 28" 27" 26" | color: 01/02 | | year: 01/02/03

SM, MD, LG

Pearl Red and Pearl Gray

6061 T6 aluminum long travel geometry mainframe and floating drivetrain

Rock Shox Judy XLC¹ double clamp; 100mm travel

Rock Shox Deluxe¹ coil over; 135mm travel

Shimano STX-RC Rapidfire+ 8-speed shifters with OGD; Deore LX SGS rear derailleur

Dia-Compe 737 direct pull; Dia-Compe DP7N direct pull levers

Fisher Ginzu Team front; Shimano STX-RC rear

Bontrager Maverick: 32 hole front; ASYM 32 hole rear

WTB TyranoRaptor²; 52/54

¹ Rock Shox entry-level fulling suspension setup.
Let's Tanga.

² New design has a wider footprint for rim protection
and increased traction.

* Titan Bontrager saddle provides a big platform for
getting ready.

27

BIKES
COLOR
FRAMES
FORKS
BIKE SAUCE
DRIVETRAIN
HANDLE
SEAT
TIRES

SUPERCALIBER

<http://www.fisherbikes.com/fishercaliber/>

XS, SM, MD, LG, XL

Video Blue and Lime Green

Easton ProGram 6061 T6 double butted aluminum Genesis geometry

Rock Shox SID¹; 63mm travel

Shimano XT Rapidfire SL 8-speed shifters; XTR SGS rear derailleur

Shimano XTR V-brakes² and V-levers

Mavic Crossmax

Mavic Crossmax: 26 hole front; 28 hole rear

Continental Double Fighter³ Kevlar; 2.0

LEN 48" 50" 52" | HEAD 100° 105° 110° | WHEEL 26" 27.5" | S

LEN 50" 52" 54" | HEAD 105° 110° | WHEEL 27.5" 29" |

¹ The lightest suspension fork made.

² Simply the best brakes.

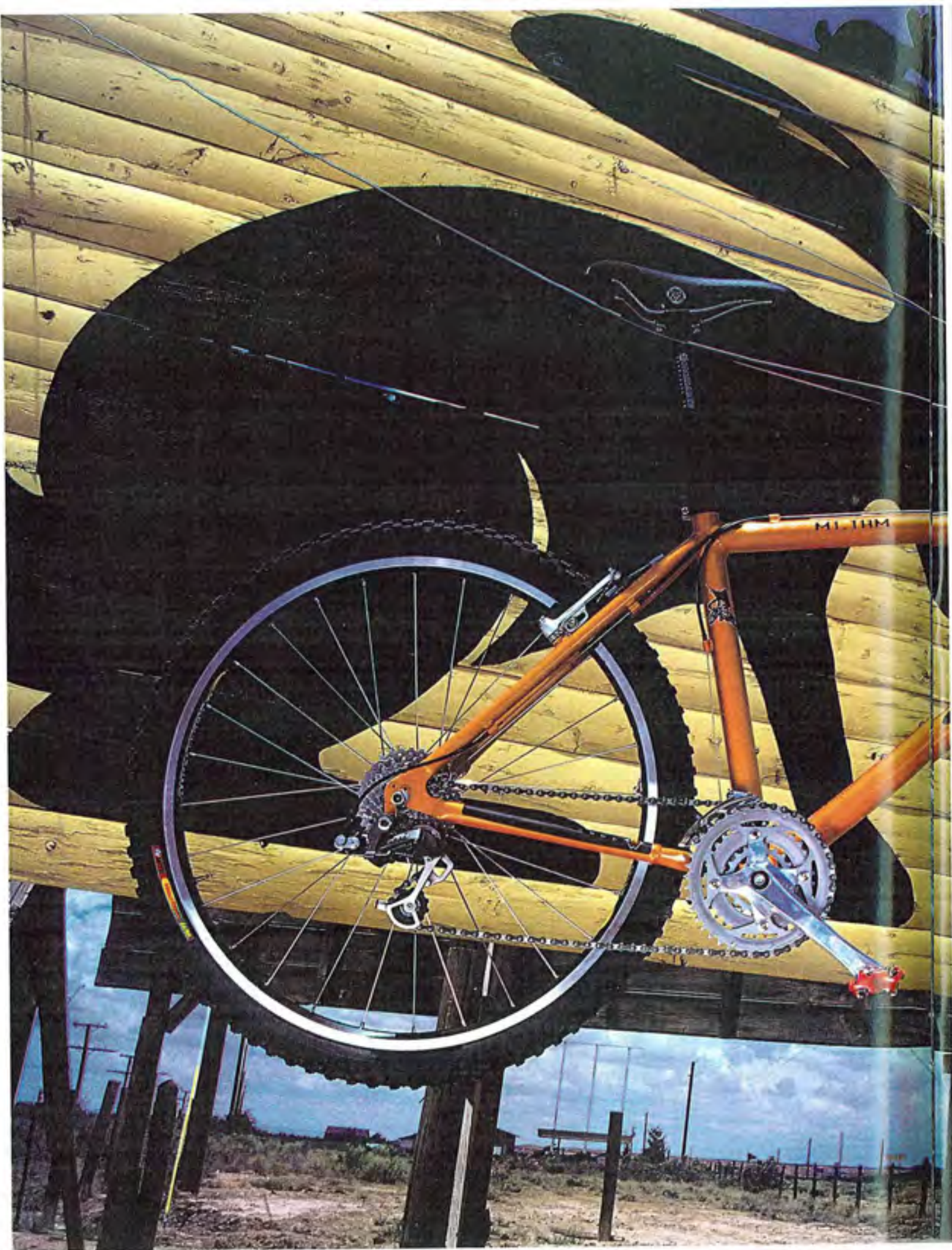
³ With cross country racing tread.

* Sugeno Mighty 900 crankset is cold-forged and extremely light.

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MT TAM

<http://www.bikebiz.com/mttam/>

33

S [size: 24"/26"/28"] [year: 2012/2013] [year: 2012/2013]
[year: 2012/2013] [year: 2012]

XS, SM, MD, LG, XL

Wango Mango

Easton ProGram 6061 T6 double butted aluminum Genesis geometry

Manitou SXR; 70mm travel

Shimano XT Rapidfire SL 8-speed shifters; XTR SGS rear derailleur¹

Avid 20 direct pull; Avid 1.9 direct pull levers

Mavic Crossland²

Mavic Crossland²: 26 hole front; 28 hole rear

WTB Velociraptor Kevlar: 2.1 front; 44/50 rear

¹ The '98 XTR rear derailleur is reverse pull for light action shifting.

² Wheelset designed from the inside out for optimal strength and light weight.

³ Better Fried Fish Pin bar ends - New ergonomic multi-position design.

BIKE
CLIQUE
FRANK
TAMI
BICYCLE
MAGAZINE
BICYCLE
NEWS
TAMI



ZIGGURAT

<http://www.fisherbikes.com/ziggurat/>

XS, SM, MD, LG, XL

Team Fade: Red and Yellow

Easton ProGram 6061 T6 double butted aluminum Genesis geometry

Rock Shox Judy XC¹; 65mm travel

Shimano XT Rapidfire SL 8-speed shifters; XTR SGS rear derailleur

Avid 20 direct pull; Avid 1.9 direct pull levers

WTB Greaseguard 1R front; Shimano XT rear

Bontrager Valiant 28 hole front; Bontrager Mustang ASYM 32 hole rear

WTB Velociraptor Kevlar²; 2.1 front; 44/50 rear

size	XS*	SM*	MD*	LG*	XL*
height	5'0" - 5'4"	5'4" - 5'8"	5'8" - 6'0"	6'0" - 6'4"	6'4" - 6'8"
weight	110 - 130 lb	130 - 150 lb	150 - 170 lb	170 - 190 lb	190 - 210 lb



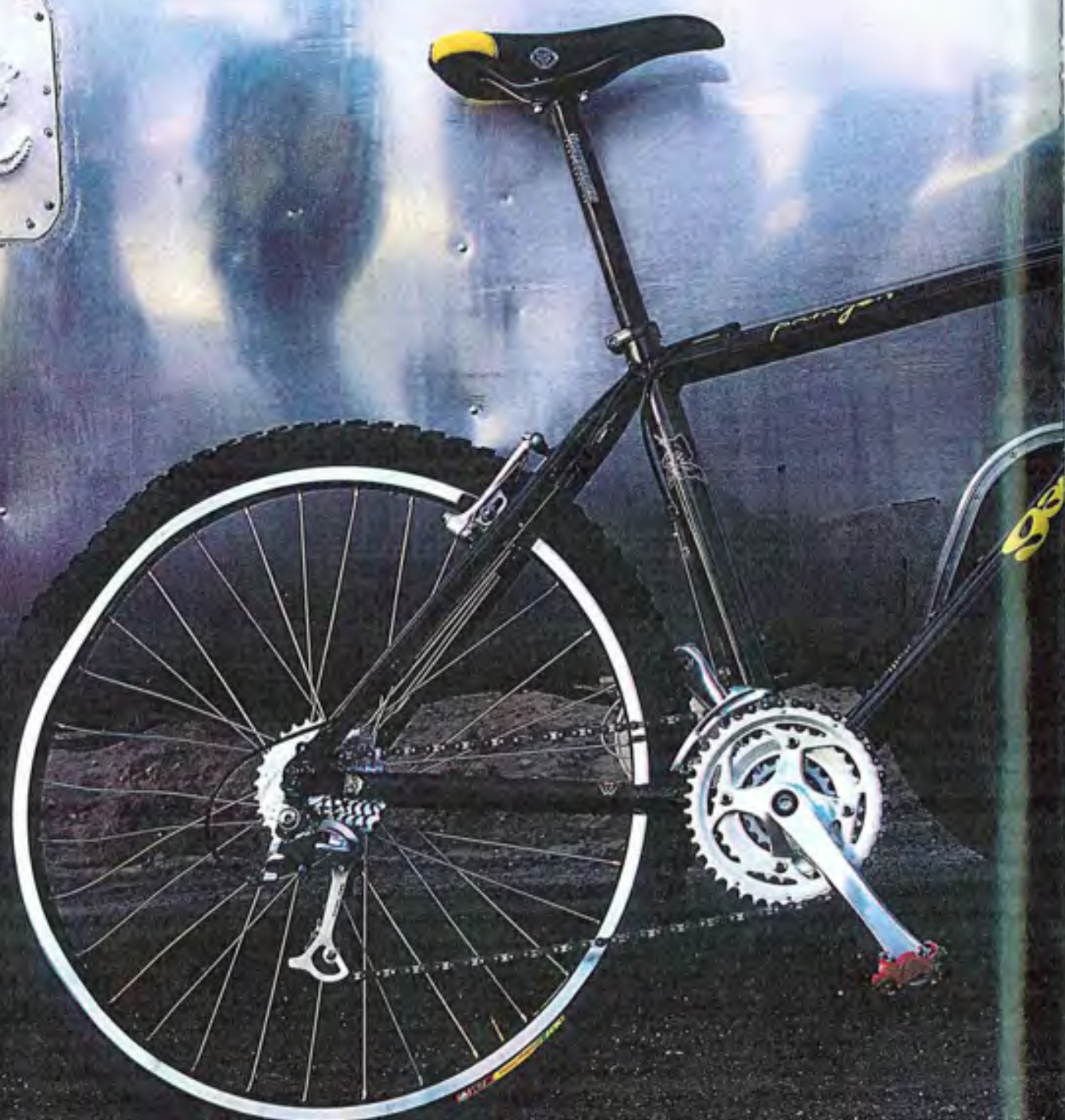
¹ Proven Judy technology with improved damping cartridge, and more durable seals.

² Kevlar folding tires are lighter for quicker acceleration.





International



PARAGON

<http://www.bontrager.com/paragon/>

37

Ⓒ | Len: 20" 52" 58" | Head: 68°/73° | Fork: 44/50/52 | Seat: 44" 48" 52" |
| Len: 130° 44" 48" | Max: 30% | Max: 40 : 30 : 18

XS, SM, MD, LG, XL

Midnight

Easton ProGram 6061 T6 double butted aluminum Genesis geometry

Rock Shox Indy SL; 63mm travel

Shimano Deore LX Rapidfire SL 8-speed shifters; Deore XT SGS rear deralleur

Avid 20 direct pull; Avid 1.9 direct pull levers

Fisher Ginzu Pro¹ front; Shimano LX rear

Bontrager Valliant² 28 hole front; Bontrager Mustang ASYM 32 hole rear

WTB Velociraptor Kevlar: 2.1 front; 44/50 rear

¹ Oversize axle, hubshell, and skewer mate for very precise steering.

² New triple cavity rim with welded and machined sidewall construction. Weighs only 300gm.

DRIVE
FRAMES
TUBES
DRIVE SHAFTS
DRIVE AXLES
FRONT
REAR

XS, SM, MD, LG, XL

Acid Yellow

Easton ProGram 6061 T6 double butted aluminum Genesis geometry


Rock Shox Indy XC; 63mm travel

Shimano STX-RC Rapidfire+ 8-speed shifters with OGD; XT SGS rear derailleur

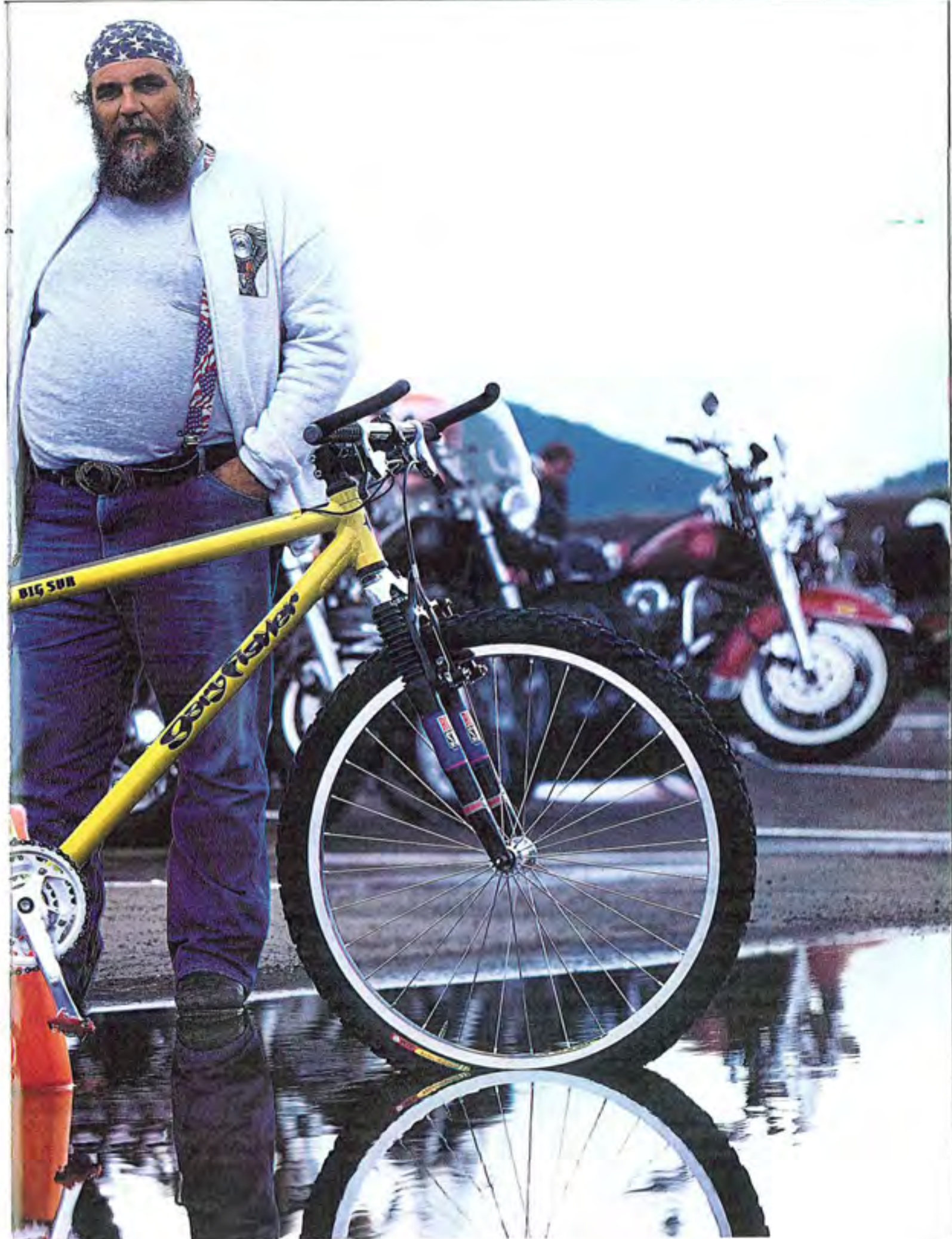
Avid 10 direct pull; Avid 1.0 direct pull levers

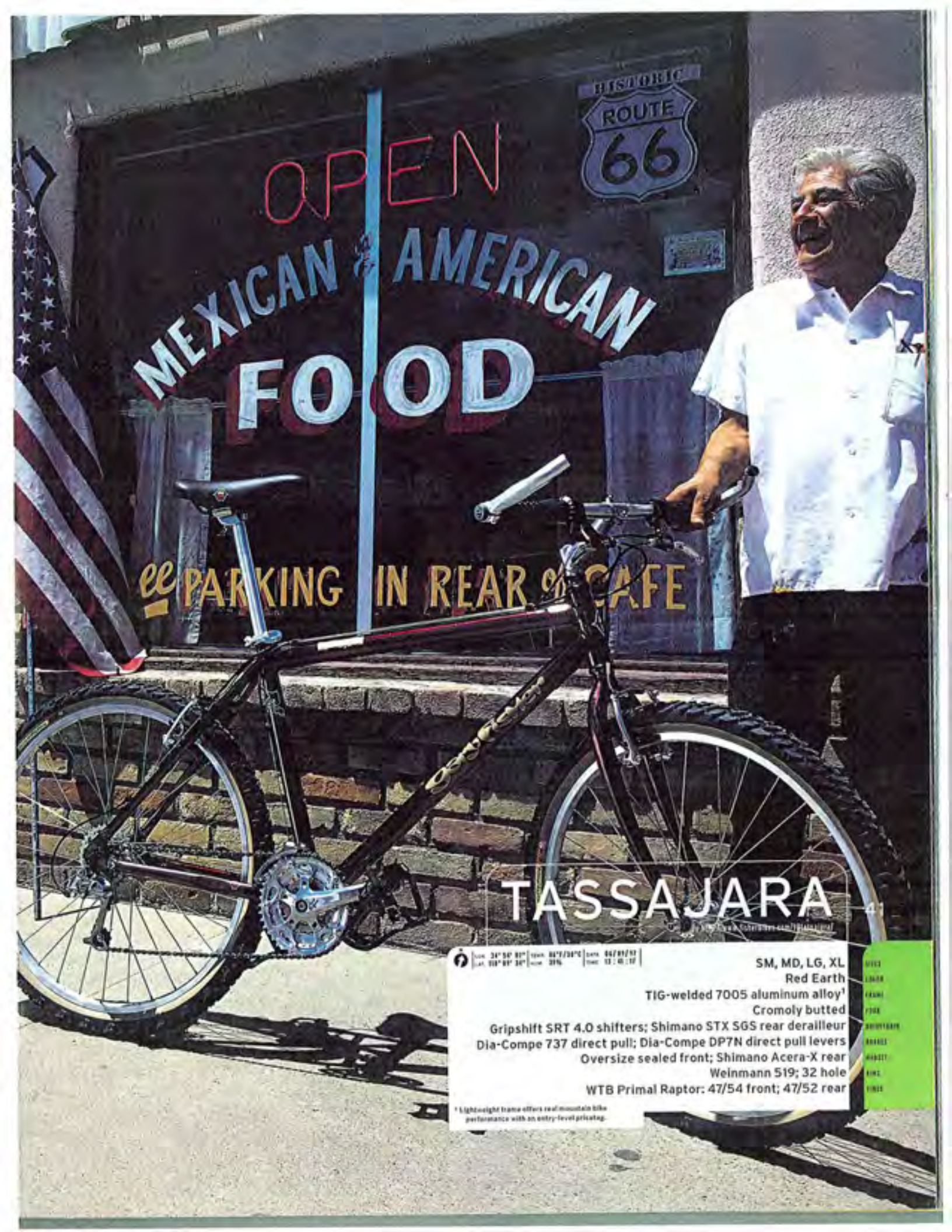
Fisher Ginzu Team front; Shimano STX-RC rear

Bontrager Maverick: 28 hole front; ASYM¹ 32 hole rearWTB Velociraptor²: 2.1 front; 44/50 rear

len. 35" 36" 37" 38" 39"	len. 38" 39" 40" 41" 42"	len. 41" 42" 43" 44" 45"	
wt. 20.5 21.5 22.5 23.5 24.5	wt. 23.5 24.5 25.5 26.5 27.5	wt. 26.5 27.5 28.5 29.5 30.5	

¹ Reduced dish equals more strength.
² The most trusted name in mountain bike tires.
³ New Sugino Mighty 700 crankset with custom 4 ball chaining attachment.
⁴ Photo Pro Paw - Actual spec on this bike: XT SGS rear derailleur





OPEN
MEXICAN & AMERICAN
FOOD



PARKING IN REAR OF CAFE

TASSAJARA

Size 34" 36" 38" 40" 42" 44" 46" 48" 50"
Lat. 33° 30' 36" 36° 00' 36" 38° 30' 36" 41° 00' 36" 43° 30' 36" 46° 00' 36" 48° 30' 36" 51° 00' 36"

SM, MD, LG, XL

Red Earth

TIG-welded 7005 aluminum alloy¹

Cromoly butted

Gripshift SRT 4.0 shifters; Shimano STX SGS rear derailleur

Dia-Compe 737 direct pull; Dia-Compe DP7N direct pull levers

Oversize sealed front; Shimano Acera-X rear

Weinmann 519; 32 hole

WTB Primal Raptor: 47/54 front; 47/52 rear

¹ Lightweight frame offers real mountain bike performance with an entry-level price tag.

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HOO KOO E KOO

<http://www.fisherbikes.com/hookooeekoo/>

XS, SM, MD, LG, XL

Sapphire Blue; Lime Green

TIG-welded True Temper triple butted cromoly¹

Rock Shox Indy XC; 63mm travel

Shimano STX-RC Rapidfire+ 8-speed shifters with OGD; XT SGS rear derailleur

Avid 10 direct pull; Avid 1.0 direct pull levers

Fisher Ginzu Team front; Shimano STX-RC rear

Bontrager Maverick: 28 hole front²; ASYM 32 hole rear

WTB Velociraptor: 2.1 front; 44/50 rear

LEN: 42" / 40" / 38" | HEAD: 45" / 40" / 35" | WHEEL: 26" / 26" | WEIGHT: 23.1 lb / 21.1 lb



¹ A medium frame with traditional Fisher feel.
² Radially faced front wheel is lighter and stronger than a conventional wheel.
[†] Photo Photo Paws - Actual spurs on this bike: XT SGS rear derailleur; Icon clipless pedals







AQUILA

<http://www.fishers-bikes.com/aquila/>

47

Ⓢ | Len: 42"/50"/52" | Stack: 20"/21"/21" | Head: 65/10/70 | | |
| Lat: 68°/10°/10" | Min: 23% | | | | |

XS, SM, MD, LG, XL

Bright Green

TIG-welded double butted cromoly mains; cromoly rear triangle

Rock Shox Indy 5¹; 50mm travel

Shimano STX-RC Rapidfire+ 8-speed²

Dia-Compe 737 direct pull; Dia-Compe DP7N direct pull levers

Oversize sealed front; Shimano STX-RC rear

Bontrager Maverick: 32 hole front; ASYM 32 hole rear

WTB Primal Raptor: 2.1 front; 47/52 rear

¹ One-piece levers provide same steering precision as premium price Fisher handlebars.
² Always the right gear for any given situation.
† Photo Photo - Actual spec on this bike: STX-RC rear derailleur

BIKE
TEST
TEST
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PROGRAM
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MARLIN

<http://www.fishersbikes.com/marlin>

XS, SM, MD, LG, XL

Team Yellow; Ballistic Blue

TIG-welded double butted cromoly mains; cromoly rear triangle
Oversize cromoly butted

Gripshift SRT 4.0 7-speed shifters; Shimano STX SGS rear derailleur¹

Dia-Compe 737 direct pull²; DP7N direct pull levers

Alloy sealed front; Shimano Acera rear

Weinmann 519; 32 hole

WTB Primal Raptor: 47/54 front; 47/52 rear

Size XS: 48" 21" 38" | Size SM: 49" 21" 39" | Size MD: 50" 21" 40" | Size LG: 51" 21" 41" | Size XL: 52" 21" 42"
 Weight: 22.1 lbs | 23.1 lbs | 24.1 lbs | 25.1 lbs | 26.1 lbs

¹ Tried and true Shimano shifting performance.
² Safe, reliable, super-stopping brand-name brakes.



WAHOO

<http://www.fisherbikes.com/wahoo/>

XS, SM, MD, LG, XL, MD-L
Video Blue; Bloodshot Red
TIG-welded cromoly mains
Oversize cromoly butted
Gripshift MRX 170 7-speed shifters; Shimano Alivio rear derailleur
Direct pull; direct pull levers
Alloy sealed front; Shimano RH40 rear
Weinmann 519; 32 hole
WTB Primal Raptor¹: 47/54 front; 47/52 rear

Wt. 43" 31" 30"	Wt. 42" 30" 29"	Wt. 41" 28" 27"
Wt. 48" 32" 31"	Wt. 47"	Wt. 23" 42" 34"

¹ Real offroad knobby traction.
* Serfas dual-density grips are very comfortable.
* Comes equipped with bar ends, as offroad bikes should.



GITCHE GUMEE

<http://www.fishback.com/10gitchegumee/>

XS, SM, MD, LG, XL, MD-L

Onyx Black; Orange Peel

TIG-welded mains; cromoly seat tube

High tensile steel

Gripshift ESP 5.0¹ 7-speed

Direct pull²; direct pull levers

Alloy sealed front; Shimano RH40 rear

Weinmann 519; 32 hole

Knobby style black side and tread; 2.0

WHEEL	42" x 23" x 2.0"	WHEEL	42" x 23" x 2.0"	WHEEL	42" x 23" x 2.0"
MAX WHEEL	48" x 23" x 2.0"	MAX WHEEL	48" x 23" x 2.0"	MAX WHEEL	48" x 23" x 2.0"

¹ Same integrated ESP functioning, available at a much kinder price.

² Even entry-level bikes deserve the best braking.

³ Fisher dual-density saddle for the most comfort where you sit.

⁴ Photo Photo Paw - Actual spec on this bike:


Direct pull brakes and levers





UTOPIA

<http://www.interbikes.com/utopia/>

 **Size** XS, SM, MD, LG, XL
Color Onyx Black

Frame TIG-welded 7005 aluminum alloy

Fork Cromoly

Drivetrain Shimano Nexave¹ 7-speed

Brakes Shimano Nexave¹ V-brakes and V-levers

Wheels Alloy sealed front; Shimano STX rear

Tires Bontrager Maverick: 32 hole front; ASYM 32 hole rear

Seat Tioga City Slicker; 26 x 1.5

* The Sport Utility Bike component group from Shimano, designed specifically for SUBs.
* Arc handlebar is swoopy, and makes you feel like you're going fast, even when you aren't.

SIZES

COLOR

FRAME

FORK

DRIVETRAIN

BRAKES

WHEELS

TIRES

SEAT

BORED DR.

SO

SALE NIRVANA

<http://www.fishersbikes.com/nirvana/>

XS, SM, MD, LG, XL

Bright Green

TIG-welded double butted cromoly main; cromoly rear triangle

Cromoly

Gripshift SRT 4.0 7-speed shifters; Shimano Allivio GS rear derailleur

Direct pull; direct pull levers

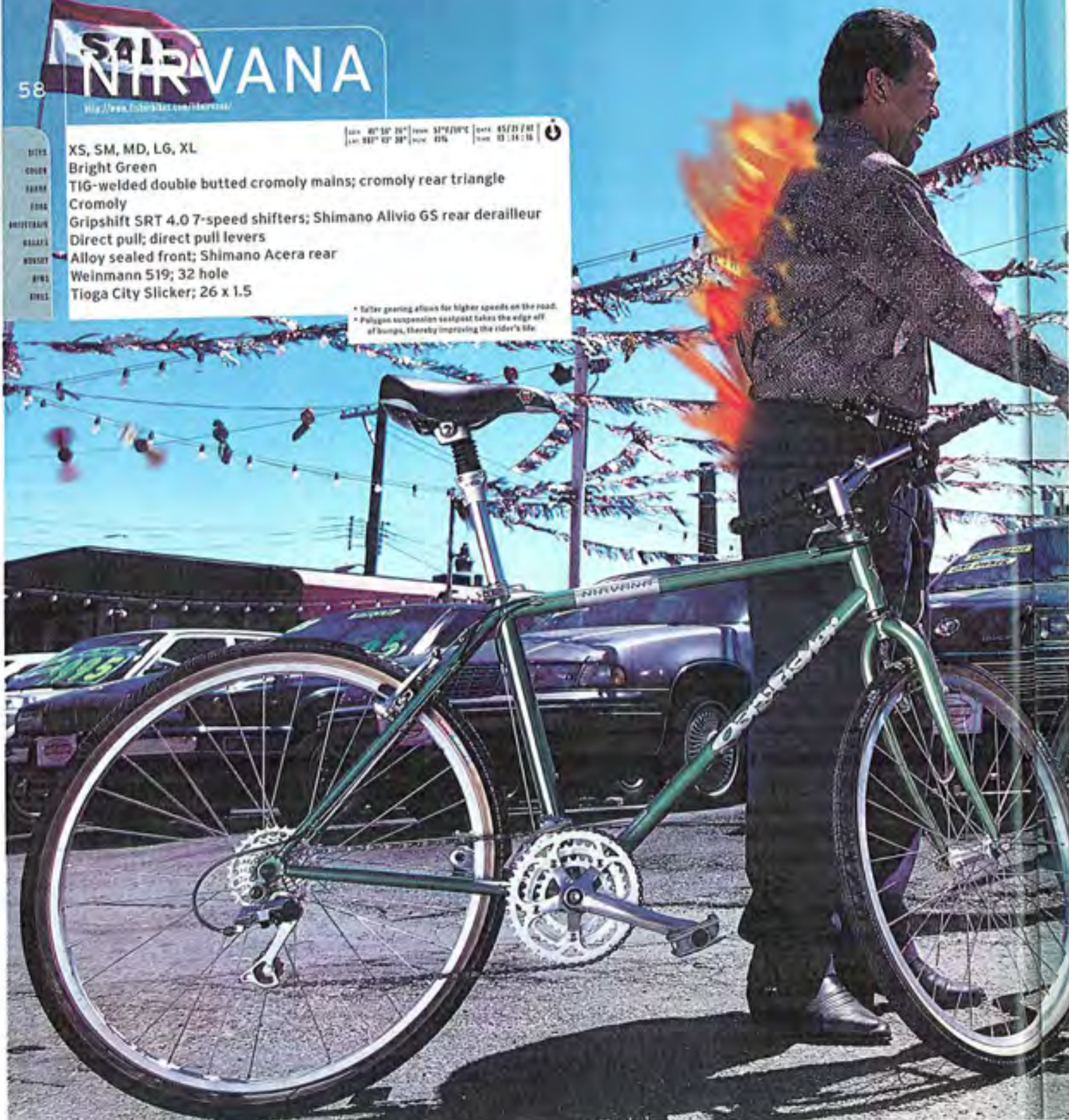
Alloy sealed front; Shimano Acera rear

Weinmann 519; 32 hole

Tioga City Slicker; 26 x 1.5

size	40" 18" 26"	frame	51" 51 1/2"	weight	25.1 / 25.1	
size	40" 18" 26"	weight	25.1	year	03 / 04 / 04	

* 11" rear gearing allows for higher speeds on the road.
 * Polygon suspension seatpost takes the edge off
 of bumps, thereby improving the rider's life.



ZEBRANO

59

XS, SM, MD, LG, XL, MD-L

Sapphire Blue

TIG-welded cromoly mains

Cromoly

Gripshift MRX 170 7-speed shifters; Shimano Acera rear derailleur

Shimano Altus CT92

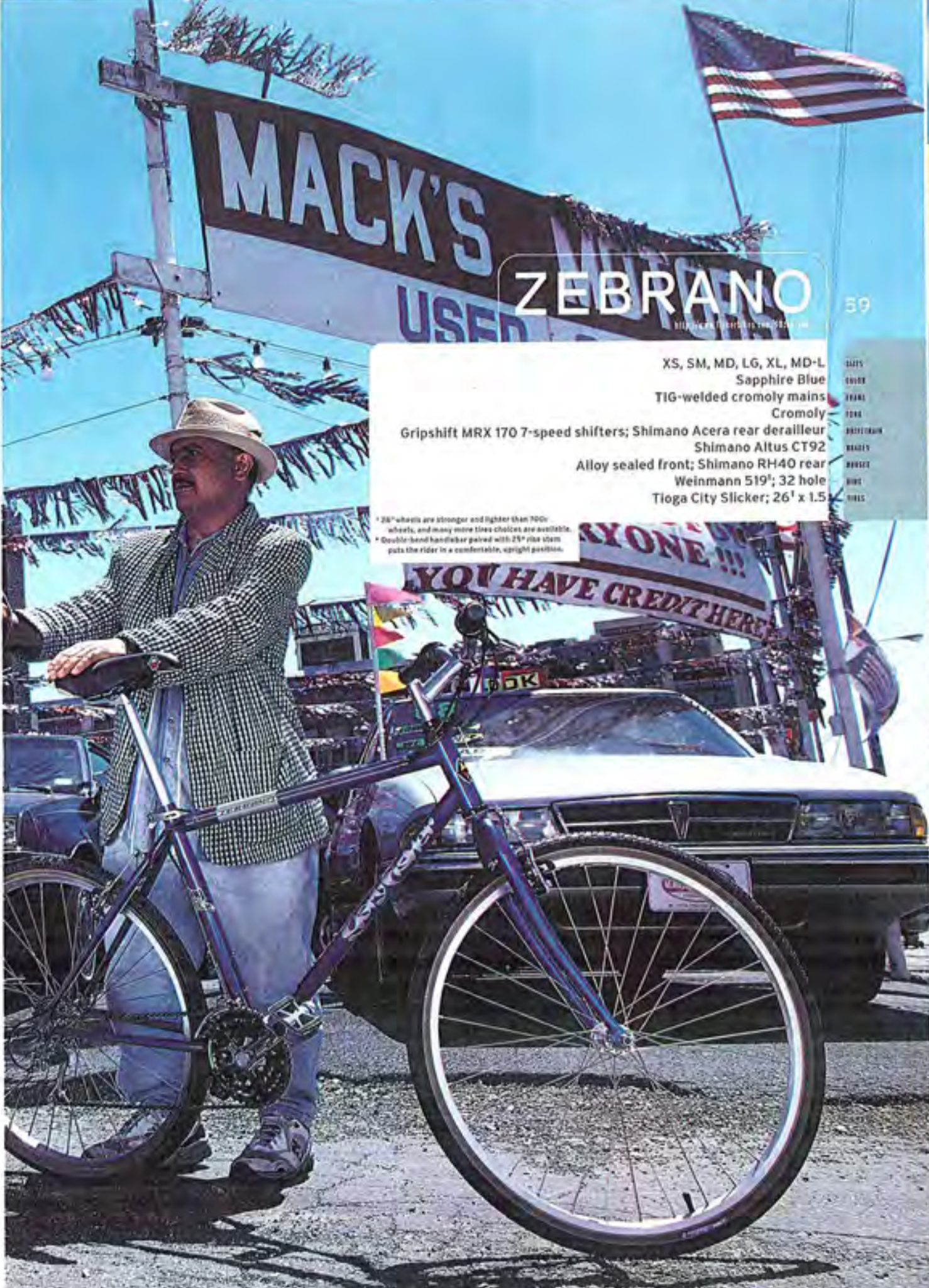
Alloy sealed front; Shimano RH40 rear

Weinmann 519^g; 32 hole

Tioga City Slicker; 26" x 1.5

* 26" wheels are stronger and lighter than 700c wheels, and many more tire choices are available.
* Double-bend handlebar paired with 25" rise stem puts the rider in a comfortable, upright position.

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SIZE
COLOR
FRAME
TIRE
DRIVE
SHIFTING
BRAKES
HANDLE
WEIGHT
PRICE
ITEM

11.5" frame; 24" wheels

Chrome

TIG-welded steel

RST 261 coil spring/elastomer; 50mm travel

Gripshift MRX 170 6-speed shifters; Shimano Tourney rear derailleur

Direct pull; direct pull levers

Nutted axle front; Sealed nutted axle rear

Weinmann 519 alloy; 32 hole

Blackwall knobby; 24 x 1.95

Loc. 01° 09' 00" | Lat. 00° 09' 00" | Lon. 01° 09' 00" | Item 06/00710 | ©
Lat. 00° 09' 00" | Lon. 00° 09' 00" | Item 455 | Item 02: 37: 00

1 Photo Pto Paw - Actual spec on this bike:
Direct pull brakes and levers



TYRO

<http://www.fishers.com/tyro/>

63

11.5" frame; 24" wheels
Red (boys); Light Purple (girls)
TIG-welded steel
High tensile steel
Gripshift MRX 170 6-speed shifters; Shimano Tourney rear derailleur
Direct pull; direct pull levers
Nuttled axle front; Sealed nutted axle rear
Weinmann 519 alloy; 32 hole
Blackwall knobby; 24 x 1.95

†Photo Pink Pig—Actual spec on this bike:
Direct pull brakes and levers

Direct
Colors
Frame
Fork
Shifters
Brakes
Wheels
Tires
Tubes



SHORTCUT

<http://www.fishbikes.com/shortcut/>

[size: 30" 31" 32"] [max: 41" / 107"] [max: 64 / 163] 
 [age: 10+ 11+ 12+] [max: 16%] [max: 85: 17: 20]

SIZES

11.5" frame; 20" wheels

COLORS

Blue (boys); Teal (girls)

FRAME

TIG-welded high tensile steel

FORK

High tensile steel

SHIFT/SHIFTER

Gripshift MRX 170 6-speed shifter; Shimano Tourney rear derailleur

BRAKES

Changstar cantilever; alloy short reach levers

WHEELS

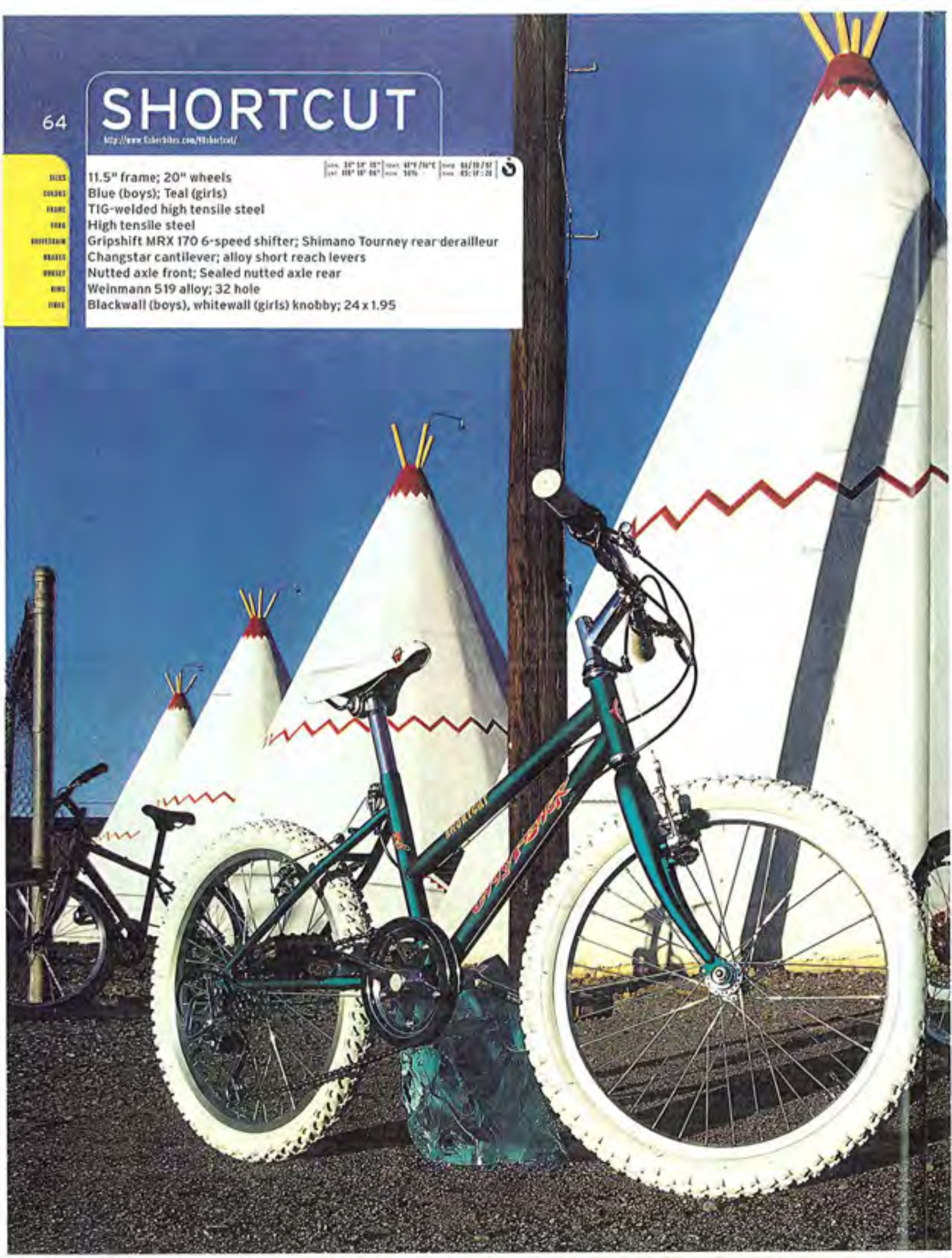
Nuttet axle front; Sealed nutted axle rear

TIRES

Weinmann 519 alloy; 32 hole

WEIGHT

Blackwall (boys), whitewall (girls) knobby; 24 x 1.95



MINNOSAURUS

<http://www.fisherbikes.com/minnosaurus/>

65

11.5" frame; 20" wheels
Red (boys); Pink (girls)
TIG-welded high tensile steel
High tensile steel
One-speed
Internal rear coaster
Nuttid axle front; Sealed nutted axle rear
Chrome steel
Black (boys), white (girls) dinosaur tread

SIZES
COLORS
FRAME
FOUR
HANDLEBAR
BRAKE
HANDLE
RIMS
TIRES

Sleep *in a*  WIGWAM

MUD PUPPY

Compact frame; 16" wheels
Blue (boys); Pink (girls)
TIG-welded steel
High tensile steel
One-speed
Internal rear coaster
Nuttid axle front; Sealed nutted axle rear
Chrome steel
Blackwall (boys), whitewall (girls) knobby

SIZES
COLORS
FRAME
FOUR
HANDLEBAR
BRAKE
HANDLE
RIMS
TIRES

MEASUREMENT	EXACT MUSCLE / FRAME ASSOCIATION
ST	STANDOVER The vertical clearance from the ground to the lowest part of the frame. You need plenty of clearance to be able to control the bike in all terrain.
TT	EFFECTIVE TOP TUBE The horizontal distance from the center of the bottom bracket to the center of the head tube. The most important measurement when buying a bike, because it cannot be changed.
CP	CRANK The horizontal distance from the center of the bottom bracket to the center of the pedals. This is where you spend your time. (The next two measurements show how it can be adjusted.)
MMB DP	MINIMUM BRACKET DROP The vertical distance from the center of the bottom bracket to the ground. The greater the bottom bracket drop, the lower the rider's center of gravity.
SL	SLANT TUBE The angle of the slant tube to the ground. Tailored to optimize power transmission on each frame size.
CL	CRANK LENGTH 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.
HFL	HANDLEBAR LENGTH The distance between the upper and lower handlebars. Effects how high your handlebar is relative to your saddle.
HA	HEAD ANGLE The angle of handlebar to the ground. Tailored to optimize steering precision on each frame size.
STA	STEEPER ANGLE The angle of seat tube to the ground. Tailored to optimize power transmission on each frame size.
CSL	CHAINSET LENGTH The distance from the center of the bottom bracket to the center of the rear axle. The greater the bottom bracket drop, the lower the rider's center of gravity.
BBH	BOTTOM BRACKET HEIGHT The vertical distance from the center of the bottom bracket to the ground. Expresses clearance of the frame over obstacles.
BBD	BOTTOM BRACKET DROP The vertical distance the bottom bracket is below an imaginary horizontal line down through the axle. The greater the bottom bracket drop, the lower the rider's center of gravity.
WB	WHEELBASE The distance between the axles. Tailored to optimize weight distribution on each frame size.
CT	CLIMB TO TOP The distance from the center of the bottom bracket to the top of the seat tube. Because some people still feel they need to know.
W	WHEELBASE The distance between the axles. Tailored to optimize weight distribution on each frame size.



GENESIS GEOMETRY

GENESIS JOSHUA

GENESIS LEVEL BETTYS

GENESIS ALUMINUM HANDTAILS

MEASUREMENT	FRAMESIZE	SM	MD	LG	SM	MD	LG	SM	MD	LG	XL	FRAMESIZE
STANDOVER	ST	25.67	25.67	25.67	25.90	25.90	25.96	25.91	22.57	22.17	20.20	31.00
EFFECTIVE TOP TUBE	TT	22.71	22.90	25.51	22.71	23.90	25.51	21.70	22.90	23.94	24.72	23.47
CRANK LENGTH	CP	24.05	24.43	28.62	24.00	25.00	27.97	23.03	24.04	26.49	27.85	28.50
MINIMUM BRACKET DROP	MMB DP	24.05	25.27	27.46	24.00	25.27	27.41	23.03	24.24	25.32	26.68	27.15
BOTTOM BRACKET HEIGHT	BBH	25.23	27.15	29.29	25.37	26.57	28.71	24.29	26.00	27.27	28.51	29.26
BOTTOM BRACKET DROP	BBD	60.00	90.00	105.00	60.00	75.00	90.00	60.00	75.00	90.00	105.00	105.00
SLANT TUBE	SL	170.00	175.00	175.00	170.00	175.00	175.00	170.00	175.00	175.00	175.00	175.00
CRANK LENGTH	CL	170.00	175.00	175.00	170.00	175.00	175.00	170.00	175.00	175.00	175.00	175.00
HANDLEBAR LENGTH	HFL	115.00	115.00	125.00	115.00	115.00	125.00	90.00	90.00	105.00	125.00	145.00
HEAD ANGLE	HA	70.50	71.00	71.00	69.50	70.00	70.00	70.34	70.84	71.34	71.34	71.34
STEEPER ANGLE	STA	74.00	73.50	73.00	73.00	72.50	72.00	74.34	73.84	73.84	73.34	72.84
CHAINSET LENGTH	CSL	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00
BOTTOM BRACKET HEIGHT	BBH	305.90	305.90	305.90	307.00	307.00	307.00	280.14	293.24	293.24	293.24	293.24
BOTTOM BRACKET DROP	BBD	27.10	27.10	27.10	26.00	26.00	26.00	44.86	39.76	39.76	39.76	39.76
WHEELBASE	WB	1,050.00	1,070.00	1,115.00	1,062.00	1,084.00	1,121.00	1,031.40	1,060.80	1,075.80	1,091.30	1,107.80
CLIMB TO TOP	CT	16.00	18.00	21.00	16.00	18.00	21.00	13.07	15.57	17.57	19.07	21.07
WHEELBASE	W	22.47	22.47	22.47	22.98	22.98	22.98	24.91	22.57	21.17	22.70	23.89
WHEELBASE	W	-33.32	-35.33	-37.40	-32.63	-33.54	-38.00	-30.41	-32.07	-34.10	-35.12	-38.70

* Cranks on LG Joshua 2R and XL Superstar are 177.50mm long.

- STANDOVER
- EFFECTIVE TOP TUBE
- CRANK LENGTH
- MINIMUM BRACKET DROP
- BOTTOM BRACKET HEIGHT
- BOTTOM BRACKET DROP
- SLANT TUBE
- CRANK LENGTH
- HANDLEBAR LENGTH
- HEAD ANGLE
- STEEPER ANGLE
- CHAINSET LENGTH
- BOTTOM BRACKET HEIGHT
- BOTTOM BRACKET DROP
- WHEELBASE
- CLIMB TO TOP
- WHEELBASE

CLASSIC GEOMETRY

ALUMINUM HARDTAIL: KAJIJI

ALUMINUM RIGID: TASSAJARA

FRAME SIZE	Kajiiji					Tassajara					ENTER SIZE	
	XS	SM	MD	LG	XL	XS	SM	MD	LG	XL		
STANDOVER	24.90	26.62	28.24	29.41	30.90	24.74	26.38	28.00	29.18	30.74	60	L75
EFFECTIVE TOP TUBE	21.96	21.80	22.37	22.97	23.53	21.04	21.00	22.37	22.97	23.53	65	L75
COCKPIT LENGTH	23.51	24.82	25.99	27.16	27.71	23.33	24.67	25.75	26.89	27.45	68	L75
MINIMUM COCKPIT	22.37	23.31	23.71	24.88	25.21	22.26	23.00	23.60	24.73	25.27	MIN CO	L75
MAXIMUM COCKPIT	24.65	25.97	26.69	27.81	28.37	24.41	25.70	26.70	27.82	28.38	MAX CO	L75
STEM LENGTH	90.00	105.00	120.00	135.00	135.00	90.00	105.00	120.00	135.00	135.00	SL	SMMD
CRANK LENGTH	170.00	175.00	175.00	175.00	175.00	170.00	175.00	175.00	175.00	175.00	CL	SMMD
REARSPACER LENGTH	90.00	90.00	105.00	125.00	145.00	90.00	90.00	105.00	125.00	145.00	HTL	SMMD
HEAD ANGLE	70.79	70.79	71.29	71.29	71.29	71.00	71.00	71.50	71.50	71.50	HA	L75
SEATTUBE ANGLE	74.29	73.79	73.79	73.29	73.29	74.50	74.00	74.00	73.50	73.50	STA	L75
CHAINSTAY LENGTH	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00	412.00	CSL	SMMD
BOTTOM BRACKET HEIGHT	292.52	292.52	296.52	296.52	296.52	291.00	291.00	295.00	295.00	295.00	BBH	SMMD
BOTTOM BRACKET BODY	40.48	40.48	36.48	36.48	36.48	42.00	42.00	38.00	38.00	38.00	BBB	SMMD
WHEELBASE	1,014.30	1,028.30	1,048.50	1,051.40	1,066.20	1,013.00	1,027.00	1,039.20	1,050.10	1,064.90	WB	SMMD
CENTER TO TOP	13.07	15.57	17.57	19.07	21.07	13.07	15.57	17.57	19.07	21.07	CT	L75
INSEAM RANGE	25.90 - 29.48	28.62 - 31.12	30.24 - 33.17	31.41 - 33.33	32.90 - 37.88	25.74 - 29.24	28.38 - 30.88	30.00 - 32.94	31.18 - 35.09	32.74 - 37.64	I	L75

* Cranks on LG, Joshua PD and XL Supercaliber are 175.00mm long.

STEEL HARBAYTAILS: HOD YOD E KOD, AQUILA

STEEL RIGID: MARLIN, MARCO, GUYCHE COMET

FRAME SIZE	Hod Yod E Kod, Aquila					Marlin, Marco, Guyche Comet					ENTER SIZE		
	XS	SM	MD	LG	XL	XS	SM	MD	LG	XL		MD-L	
STANDOVER	25.83	28.74	29.88	30.88	31.85	25.20	28.15	29.50	30.50	31.70	23.55	60	L75
EFFECTIVE TOP TUBE	21.14	21.81	22.38	22.95	23.50	21.14	21.81	22.38	22.95	23.50	22.36	65	L75
COCKPIT LENGTH	23.64	24.90	26.06	27.23	27.78	23.39	24.63	25.74	26.87	27.42	24.58	68	L75
MINIMUM COCKPIT	22.48	23.16	23.73	24.90	25.18	22.31	23.61	23.58	24.71	25.28	24.38	MIN CO	L75
MAXIMUM COCKPIT	24.81	26.04	26.67	27.78	28.33	24.47	25.71	26.69	27.80	28.36	26.15	MAX CO	L75
STEM LENGTH	90.00	105.00	120.00	135.00	135.00	90.00	105.00	120.00	135.00	135.00	90.00	SL	SMMD
CRANK LENGTH	170.00	175.00	175.00	175.00	175.00	170.00	170.00	170.00	170.00	170.00	170.00	CL	SMMD
REARSPACER LENGTH	85.00	85.00	105.00	125.00	145.00	85.00	85.00	105.00	125.00	145.00	105.00	HTL	SMMD
HEAD ANGLE	70.48	70.59	71.09	71.09	71.09	70.50	71.00	71.50	71.50	71.27	71.50	HA	L75
SEATTUBE ANGLE	73.98	73.59	73.59	73.89	73.09	74.50	74.00	74.00	73.50	73.50	74.00	STA	L75
CHAINSTAY LENGTH	420.00	420.00	420.00	420.00	420.00	420.00	420.00	420.00	420.00	420.00	420.00	CSL	SMMD
BOTTOM BRACKET HEIGHT	291.81	294.05	298.05	298.05	298.05	288.00	291.00	295.00	295.00	295.00	295.00	BBH	SMMD
BOTTOM BRACKET BODY	41.19	38.95	34.95	34.95	34.95	45.00	42.00	38.00	38.00	38.00	38.00	BBB	SMMD
WHEELBASE	1,015.66	1,028.51	1,048.31	1,051.31	1,066.91	1,015.70	1,025.90	1,039.60	1,048.70	1,063.40	1,039.60	WB	SMMD
CENTER TO TOP	13.00	17.37	18.53	19.76	21.24	13.00	17.12	18.33	19.58	21.08	18.33	CT	L75
INSEAM RANGE	24.83 - 30.33	28.74 - 33.24	31.84 - 34.80	32.84 - 36.78	33.95 - 38.76	24.20 - 29.70	28.15 - 32.85	29.50 - 34.43	30.50 - 36.41	31.70 - 38.60	23.55 - 32.41	I	L75

* Cranks on MD, LG, and XL Marlin are 175.00mm long.

ALUMINUM SPORT UTILITY BIKE: UTOPIA

STEEL SPORT UTILITY BIKES: MIRVANA, ZEBRANO

FRAME SIZE	Utopia					Mirvana, Zebzano					ENTER SIZE		
	XS	SM	MD	LG	XL	XS	SM	MD	LG	XL		MD-L	
STANDOVER	24.34	25.98	27.60	28.77	30.34	24.96	28.10	29.25	30.25	31.44	23.30	60	L75
EFFECTIVE TOP TUBE	21.04	21.00	22.37	22.97	23.53	21.14	21.81	22.38	22.95	23.50	22.36	65	L75
COCKPIT LENGTH	23.39	24.33	25.25	26.49	27.00	23.42	24.32	25.23	26.36	27.45	24.61	68	L75
MINIMUM COCKPIT	22.31	23.09	23.95	24.78	25.27	22.24	23.84	23.81	24.74	25.23	24.41	MIN CO	L75
MAXIMUM COCKPIT	24.48	25.21	26.22	27.35	28.43	24.30	25.20	26.19	27.31	28.39	26.15	MAX CO	L75
STEM LENGTH	90.00	90.00	105.00	120.00	135.00	90.00	90.00	105.00	120.00	135.00	90.00	SL	SMMD
CRANK LENGTH	170.00	175.00	175.00	175.00	175.00	170.00	175.00	175.00	175.00	175.00	170.00	CL	SMMD
REARSPACER LENGTH	90.00	90.00	105.00	125.00	145.00	85.00	85.00	105.00	125.00	145.00	105.00	HTL	SMMD
HEAD ANGLE	72.83	72.83	72.53	72.53	72.53	71.12	71.62	72.12	72.12	72.12	72.12	HA	L75
SEATTUBE ANGLE	75.53	75.03	75.03	74.53	74.53	75.12	74.62	74.62	74.12	74.12	74.62	STA	L75
CHAINSTAY LENGTH	412.00	412.00	412.00	412.00	412.00	420.00	420.00	420.00	420.00	420.00	420.00	CSL	SMMD
BOTTOM BRACKET HEIGHT	283.38	283.38	287.38	287.38	287.38	283.43	286.43	290.43	290.43	290.43	290.43	BBH	SMMD
BOTTOM BRACKET BODY	49.62	49.62	45.62	45.62	45.62	49.57	46.57	42.57	42.57	42.57	42.57	BBB	SMMD
WHEELBASE	1,006.48	1,020.48	1,032.68	1,043.58	1,058.38	1,011.79	1,021.99	1,035.69	1,044.79	1,084.19	1,035.69	WB	SMMD
CENTER TO TOP	13.07	15.57	17.57	19.07	21.07	13.00	17.10	18.33	19.58	21.08	18.33	CT	L75
INSEAM RANGE	25.34 - 28.84	27.98 - 30.48	29.10 - 32.53	30.77 - 34.69	32.34 - 37.24	25.96 - 29.46	29.10 - 32.60	31.25 - 34.19	32.75 - 36.17	34.44 - 38.36	25.30 - 32.16	I	L75

* Cranks on SM, MD, LG, and XL Zebzano are 170.00mm long.



MOO XOO E AOO	AOJILA	HARLIN	WARDO	SITCRE GUNEE
XS, SM, WS, LG, XL	XS, SM, WS, LG, XL	XS, SM, WS, LG, XL	XS, SM, WS, LG, XL, WD-1	XS, SM, WS, LG, XL, WD-1
Topline Blue	Bright Green	Iron Yellow, Belladine Blue	Vivid Blue, Black/Red	Grey/Black, Orange/Pink
TIG-welded blue temper high-bulleted assembly	TIG-welded double-bulleted assembly	TIG-welded double-bulleted assembly	DIG-welded cromoly main	TIG-welded main; assembly seat tube
Acrylic assembly	Carbon	Carbon	High tensile steel	High tensile steel
Rock Shox Indy RC, 35mm travel	Rock Shox Indy S, 50mm travel	Overrise cromoly butted	Overrise cromoly butted	High tensile steel
Die-Cast 515-05 Aheadset	Die-Cast 515-05 Aheadset	Overrise threaded	Overrise threaded	Overrise threaded
Shimano LP 27	Shimano LP 27	Shimano LP 2	Shimano cartridge C10	Shimano cartridge C10
Sugino Inpel 3004, 24/34/42	Sugino Inpel 250, 24/34/42	Sugino Inpel 250, 24/34/42	Shimano Altec, 24/34/42	Shimano Altec, 24/34/42
Iron clypeus	Alloy clypeus body with Fisher headcup	Iron with Fisher headcup	Iron	Iron
Shimano SR	Shimano Altec	Shimano Icona-8	Shimano Altec C10	Shimano Altec
Shimano RT 506	Shimano SR-RC 500	Shimano SR 305	Shimano Altec	Origo/IB ESP 5.0
Shimano SR-RC, Rapidfire-500	Shimano SR-RC, Rapidfire-500	Origo/IB SAE 4.0	Origo/IB MPN 300	Origo/IB ESP 5.0
Shimano 1050, 8-speed, 11-30	Shimano 1050, 8-speed, 11-30	Shimano 1050, 8-speed, 11-30	Shimano 1050, 7-speed, 11-30	Shimano 1050, 7-speed, 11-30
Sachs PC21, 104 length	Sachs PC21, 104 length	Sachs PC21, 104 length	Sachs PC11, 104 length	Sachs PC11, 104 length
Fisher Elmer Team, 20 hole radial, 1mm skewer	Overrise sealed, 32 hole	Alloy sealed Quick Release, 32 hole	Alloy sealed Quick Release, 36 hole	Alloy sealed Quick Release, 36 hole
Shimano SR-RC, 32 hole	Shimano SR-RC, 32 hole	Shimano Icona, 32 hole	Shimano 1050, 36 hole	Shimano 1050, 36 hole
30 105 stainless steel	35 stainless steel	105 stainless steel	105 stainless steel	105 stainless steel
Bortnager Mawwick, 28 hole radial	Bortnager Mawwick, 32 hole	Walmann SR, 32 hole	Walmann SR, 36 hole	Walmann SR, 36 hole
Bortnager Mawwick ASIM, 32 hole	Bortnager Mawwick ASIM, 32 hole	Walmann SR, 32 hole	Walmann SR, 36 hole	Walmann SR, 36 hole
WIB Velocaptor, 2.1, 40 lpi	WIB Primeo Raptor, 2.1	WIB Primeo Raptor, 4/5/4	WIB Primeo Raptor, 4/5/4	Knotchy style black side and head, 2.0
WIB Velocaptor, 4/5/2, 40 lpi	WIB Primeo Raptor, 4/5/2	WIB Primeo Raptor, 4/5/2	WIB Primeo Raptor, 4/5/2	Knotchy style black side and head, 2.0
Avid 10	Die-Cast 232, direct pull	Die-Cast 232, direct pull	Direct pull	Direct pull
Avid 10	Die-Cast 232, direct pull	Die-Cast 232, direct pull	Direct pull	Direct pull
Avid 10	Die-Cast 270K, direct pull	Die-Cast 270K, direct pull	Direct pull; alloy/Alloy, 2 finger	Direct pull; alloy/Alloy, 2 finger
Bulleted aluminum, 6" bend	Bulleted aluminum 410 alloy, 6" bend	Bulleted aluminum, 6" bend	410 steel	410 steel
Cold forged alloy Aheadset with Quick Change	Direct alloy Aheadset with Quick Change	410 cromoly with Quick Change	410 steel with Quick Change	410 steel with Quick Change
Fisher Dual Density	Fisher dual density	Serfas dual density	Serfas dual density	Serfas dual density
Fish Slick, 12 lpi	Alloy short	Alloy short	Alloy short	Alloy short
WIB 1504	Fisher 'supersoft' foam	Fisher 'supersoft' foam	Fisher 'supersoft' foam	Fisher dual density ultra
Aluminum alloy nitro-adjust	Aluminum alloy nitro-adjust	Aluminum alloy nitro-adjust	Aluminum alloy nitro-adjust	Aluminum alloy nitro-adjust
2 waterbottle bosses	2 waterbottle bosses	2 waterbottle bosses	2 waterbottle bosses	2 waterbottle bosses
Rack mounts	Rack mounts	Rack mounts	Rack mounts	Rack mounts

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