



96 UNWINDING

MOUNTAIN • HYBRID • BMX
LONG BEACH CALIFORNIA



UNIVEGA - THE DIFFERENCE IS IN THE DETAIL

From its early beginning in 1976 UNIVEGA has created a demand for quality and a superbly priced range of cycles. Today UNIVEGA boasts unique features to its range of bikes, such as No Chain Suck - Max Mudroom chainstays, Bi-axial Power Oval down tube on both chromoly and aluminum ranges.

UNIVEGA have received great test reports from all over the world, praising the specification, superb build quality and great handling frames.

For 1996 UNIVEGA have created two new full suspension models, five new aluminum models and seven steel bikes. Plus for the first time there are two tandems and a superb BMX bike.

If after reading this catalogue you want more, then contact your local authorised UNIVEGA dealer for information and try one for yourself.

Simply Better.

DUAL ACTION TEAM

With most full-suspension MTBs, high performance is strictly a downhill proposition. Not on the Dual Action Team. Our four-bar rocker link design, coupled with Fox's best air-oil shock and a Rock Shox JUDY XC fork, makes this full-suspension Univega the perfect machine for steep climbs, tricky singletrack, and lightning-fast descents.



DUAL ACTION PRO

Same great fully-active suspension frame as the Dual Action Team, but equipped with 21-speed Shimano STX components, SRT-400 Grip Shift, 32-spoke Mavic 238 double-walled alloy rims, WTB VelociRaptor tyres, and a Rock Shox Quadra 21R fork. The Dual Action Pro's Fox Alps4 shock features hydraulic damping.



KEY FEATURES LIST

- 7005 Aluminum Double Butted Frame with Bi-Axial Power Oval Down Tube, 4-Bar Linkage Design and replaceable derailleur hanger.
- Fox Alps4R Adjustable Rear Shock.
- Rockshox JUDY XC.
- 24 speed LX/XT derailleurs with Deore LX Rapid Fire SL Shifters.
- Shimano LX crankset.
- Mavic 221UB Rims on XT hubs.
- WTB VelociRaptor Kevlar tyres.
- Concept Components.



DUAL ACTION SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	70.5°	74.5°	553 21.8	38 1.5	425 16.7	1043 41.1	314 12.4	728 28.7
17"	70.5°	73.5°	578 22.8	38 1.5	425 16.7	1056 41.6	314 12.4	745 29.3
19"	70.5°	73.5°	593 23.3	38 1.5	425 16.7	1078 42.4	314 12.4	778 30.6
20.5"	70.5°	73.5°	605 23.8	38 1.5	425 16.7	1088 42.8	314 12.4	810 31.9

KEY FEATURES LIST

- 7005 Aluminum Double Butted Frame with Bi-Axial Power Oval Down Tube, 4-Bar Linkage Design and replaceable derailleur hanger.
- Fox Alps4 Rear Shock.
- Rock Shox Quadra 21R.
- 21 speed STX derailleurs with SRT-400 Grip Shifters.
- Shimano STX crankset.
- Mavic 238 Rims on STX hubs.
- WTB VelociRaptor tyres.
- Concept components.

ALUMINUM 808

Univega engineers have perfected the use of 7000-series alloy tubing on the high-performance Aluminum 808. This Shimano XT-equipped race machine features a White Industries crankset, Rock Shox Judy XC fork and X-ray 800 Grip Shifters on Concept handlebars with Avid Speed Dial brake levers and radical new Shimano V-brakes.



ALUMINUM 704

The Aluminum 704 features our race-tested 6061-T6 frameset for lightweight and responsive handling complete with rigid 1.3/0.7 Taperwall chromoly fork. The Shimano LX drivetrain with STX crankset delivers reliable shifting performance. WTB VelociRaptor tyres provide massive traction to blow away the competition.



KEY FEATURES LIST

- 7005 Aluminum Double Butted Frame with Bi-Axial Power Oval Down Tube, Max Mudroom Chainstays and replaceable derailleur hanger.
- Rockshox JUDY XC.
- 24 speed XT derailleurs with X-Ray Gripshift.
- White Industries crankset.
- Mavic 221UB Rims on XT hubs.
- WTB VelociRaptor Kevlar tyres.
- Ritchey Comp Clipless pedals.

ALUMINUM SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	71.5°	73.5°	561	40	424	1027	299	711
			22.1	1.6	16.7	40.4	11.8	28.0
16.5"	72°	73°	588	40	424	1046	299	737
			23.1	1.6	16.7	41.2	11.8	29.0
18.5"	72°	73°	595	40	424	1055	299	772
			23.4	1.6	16.7	41.5	11.8	30.4

KEY FEATURES LIST

- 6061 T6 Aluminum Double Butted Frame with Bi-Axial Power Oval Down Tube, Max Mudroom Chainstays and replaceable derailleur hanger.
- Rigid 1.3/0.7 Taperwall chromoly fork.
- 24 speed STX/LX derailleurs with SRT600i with Dia-Compe PC-7 levers.
- Shimano STX crankset.
- Mavic 238 Rims on LX hubs.
- WTB VelociRaptor tyres.
- Concept Components.



ALUMINUM 702

Our Aluminum 702 features the same responsive frame as the 704, but with a smooth-shifting 21-speed Shimano STX drivetrain, SRT-400 Gripshift, Mavic 238 alloy rims with STX hubs. A rigid 1.3/0.7 Taperwall chromoly fork and Concept Components.



ALUMINUM 700

The 700 is equipped with everything first-time mountain bikers need to blaze a blue streak on tough trails: 21-speed Shimano drivetrain with STX rear derailleur, a 1.1 Chromoly unicrown fork, lightweight Weinmann rims, and Shimano EZ-Fire shifters.



KEY FEATURES LIST

- 6061 T6 Aluminum Double Butted Frame with Bi-Axial Power Oval Down Tube, Max Mudroom Chainstays and replaceable derailleur hanger.
- Rigid 1.3/0.7 Taperwall chromoly fork.
- 21 speed STX derailleurs with SRT-400 Gripshift.
- Shimano STX Crankset.
- Mavic 238 Rims on STX hubs.
- Concept tyres.
- Concept Components.



ALUMINUM SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	71.5°	73.5°	561 22.1	40 1.6	424 16.7	1027 40.4	299 11.8	711 28.0
16.5"	72°	73°	588 23.1	40 1.6	424 16.7	1046 41.2	299 11.8	737 29.0
18.5"	72°	73°	595 23.4	40 1.6	424 16.7	1055 41.5	299 11.8	772 30.4
20.5"	72°	72.5°	603 23.7	40 1.6	424 16.7	1061 41.8	299 11.8	791 31.1

KEY FEATURES LIST

- 6061 T6 Aluminum Double Butted Frame with Bi-Axial Power Oval Down Tube, Max Mudroom Chainstays and replaceable derailleur hanger.
- Rigid 1.1 chromoly fork.
- 21 speed Alivio STX derailleurs with Acera-X EZ-Fire shifters.
- Weinmann 519 rims on Acera-X hubs.
- Concept tyres.
- Concept Components.

ALUMINUM 700SE

On the subject of the perfect frame material, many experts agree – aluminum is king. Features like its sloping top tube, aggressive frame geometry, 21-speed Shimano drivetrain, Weinmann alloy rims, Concept saddle seem unbelievable when you consider the 700SE's affordable price.



ALPINA 508

The top of the range Alpina. Special features include Magura Raceline brake system, XT derailleurs with X-Ray gripshift. WTB VelociRaptor Kevlar tyres for optimum performance to leave the competition behind, and put you in the winners circle.



KEY FEATURES LIST

- 6061 T6 Aluminum with oversized Down Tube and Max Mudroom chainstays.
- Rigid 1.1 chromoly fork.
- 21 speed Alivio/Acera-X derailleurs with MRX 100 Gripshift.
- Cold forged Alloy triple crankset.
- Weinmann 519 rims on oversized alloy hubs.
- Concept tyres.
- Concept Components.

ALUMINUM SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	71.5°	73.5°	561 22.1	40 1.6	424 16.7	1027 40.4	299 11.8	711 28.0
16.5"	72°	73°	588 23.1	40 1.6	424 16.7	1046 41.2	299 11.8	737 29.0
18.5"	72°	73°	595 23.4	40 1.6	424 16.7	1055 41.5	299 11.8	772 30.4
20.5"	72°	72.5°	603 23.7	40 1.6	424 16.7	1061 41.8	299 11.8	791 31.1

ALPINA SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	71.5°	73.5°	561 22.1	40 1.6	424 16.7	1027 40.4	299 11.8	711 28.0
16.5"	72°	73°	588 23.1	40 1.6	424 16.7	1046 41.2	299 11.8	737 29.0
18.5"	72°	73°	595 23.4	40 1.6	424 16.7	1055 41.5	299 11.8	772 30.4
20.5"	72°	72.5°	603 23.7	40 1.6	424 16.7	1061 41.8	299 11.8	791 31.1
22"	72°	72°	612 24.1	40 1.6	424 16.7	1064 41.9	299 11.8	810 31.9

KEY FEATURES LIST

- Double Butted 9/6/9 Chromoly with Bi-Axial Power Oval Down Tube, Max Mudroom chainstays and forged dropouts.
- Rigid 1.3/0.7 Taperwall chromoly fork.
- 24 speed XT derailleurs with X-Ray gripshift.
- Magura Raceline brakes.
- Mavic 221 UB rims on XT hubs.
- WTB VelociRaptor tyres.
- Ritchey Comp cliplless pedals.

ALPINA 506

It boasts the lightness of aluminum, the lively ride of titanium, and the heart of steel. Like every Alpina, the 506 is constructed with .9/6/9 double-butted chromoly. Other features include our exclusive Bi-Axial Power Oval down tube, Max Mudroom chainstays, tapered seat stays, and forged dropouts.



KEY FEATURES LIST

- Double Butted 9/6/9 Chromoly with Bi-Axial Power Oval Down Tube, Max Mudroom chainstays and forged dropouts.
- Rigid 1.3/0.7 Taperwall chromoly fork.
- 24 speed LX/XT derailleurs with deore LX RapidFire SL shifters.
- Shimano LX crankset.
- Mavic 221 UB rims on LX hubs.
- VelociRaptor Kevlar tyres.
- Concept Components.

ALPINA SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	71.5°	73.5°	561	40	424	1027	299	711
			22.1	1.6	16.7	40.4	11.8	28.0
16.5"	72°	73°	588	40	424	1046	299	737
			23.1	1.6	16.7	41.2	11.8	29.0
18.5"	72°	73°	595	40	424	1055	299	772
			23.4	1.6	16.7	41.5	11.8	30.4
20.5"	72°	72.5°	603	40	424	1061	299	791
			23.7	1.6	16.7	41.8	11.8	31.1
22"	72°	72°	612	40	424	1064	299	810
			24.1	1.6	16.7	41.9	11.8	31.9

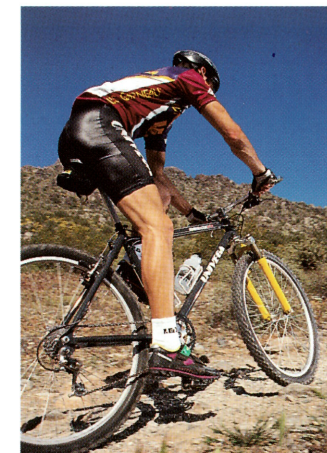
ALPINA 504

Where on earth would the average rider go with 24 speeds? Anywhere, really, if he was riding the Alpina 504. Shifting aboard the Univega is easy, thanks to its SRT-600 Grip Shifters, Shimano LX rear derailleur, and Hyperglide cassette with LX hubs. Mavic 238 rims with WTB VelociRaptor tyres turn all that power into fast-forward acceleration.



KEY FEATURES LIST

- Double Butted 9/6/9 Chromoly with Bi-Axial Power Oval Down Tube, Max Mudroom chainstays and forged dropouts.
- Rigid 1.3/0.7 Taperwall chromoly fork.
- 24 speed STX/LX derailleurs with SRT-600 gripshift.
- Shimano STX crankset.
- Mavic 238 rims on LX hubs.
- WTB VelociRaptor tyres.
- Concept Components.



ALPINA 502

The 502 comes with a TIG-welded chromoly fork, you'll be glad to know this awesome Alpina features Shimano STX derailleurs, 21-speed SRT-400 Grip Shifter, and lightweight Mavic 238 alloy rims, and Concept Components.



KEY FEATURES LIST

- Double Butted 9/6/9 Chromoly with Bi-Axial Power Oval Down Tube, Max Mudroom chainstays and forged dropouts.
- Rigid 1.3/0.7 Taperwall chromoly fork.
- 21 speed STX derailleurs with SRT-400 gripshift.
- Shimano STX crankset.
- Mavic 238 rims on STX hubs.
- Concept tyres.
- Concept Components.



ALPINA 500

You don't have to forge rain-soaked singletrack to appreciate the Alpina 500's Max Mudroom chainstays. Even in dry conditions, these uniquely shaped tubes increase tyre clearance and eliminate chain suck. Other details on our most affordable Alpina include a 21-speed Shimano drivetrain with Acera-X EZ-Fire shifters, rugged quick-release alloy wheels with stainless-steel spokes.



ALPINA SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	71.5°	73.5°	561 22.1	40 1.6	424 16.7	1027 40.4	299 11.8	711 28.0
16.5"	72°	73°	588 23.1	40 1.6	424 16.7	1046 41.2	299 11.8	737 29.0
18.5"	72°	73°	595 23.4	40 1.6	424 16.7	1055 41.5	299 11.8	772 30.4
20.5"	72°	72.5°	603 23.7	40 1.6	424 16.7	1061 41.8	299 11.8	791 31.1
22"	72°	72°	612 24.1	40 1.6	424 16.7	1064 41.9	299 11.8	810 31.9

KEY FEATURES LIST

- Double Butted 9/6/9 Chromoly with Bi-Axial Power Oval Down Tube, Max Mudroom chainstays and forged dropouts.
- Rigid 1.1 chromoly fork.
- 21 speed Acera-X/STX derailleurs with Acera-X EZ-Fire shifters.
- Shimano Alivio crankset.
- Weinmann 519 rims on Acera-X hubs.
- Concept tyres.
- Concept Components.

ROVER 306

Fast, fun and easy to ride, the Rover 306 is just one more good reason to head for the great outdoors. It features a hand-built MTB frame with chromoly main tubes, Shimano Acera-X components, and Altus SLR cantilever brakes.



KEY FEATURES LIST

- Oversized 4130 chromoly main frame with tapered rear stays.
- 4130 chromoly unicrown fork.
- 21 speed Acera-X derailleurs with MRX-100 gripshift.
- Shimano Acera-X crankset.
- Weinmann 519 rims on Shimano hubs.
- TopGear saddle.

ROVER SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	70°	74°	518 20.4	44 1.7	436 17.2	1025 40.4	289 11.4	714 28.1
17"	70°	73°	550 21.7	44 1.7	436 17.2	1048 41.3	289 11.4	743 29.3
19"	70°	72°	565 22.2	44 1.7	436 17.2	1060 41.7	289 11.4	777 30.6
21"	70°	72°	580 22.8	44 1.7	436 17.2	1072 42.2	289 11.4	824 32.4
16"L	70°	74°	518 20.4	44 1.7	436 17.2	1025 40.4	289 11.4	N/A
19"L	70°	73°	550 21.7	44 1.7	436 17.2	1050 41.3	289 11.4	N/A

ROVER 304

The Rover 304 has a rugged chromoly fork for great handling, 21-speed Shimano EZ-Fire shifters, and oversized alloy hubs with front and rear quick-releases—the perfect package for first-time mountain bikers and hard-core saddle tramps alike.



KEY FEATURES LIST

- Oversized 4130 chromoly main frame with tapered rear stays.
- 4130 chromoly unicrown fork.
- 21 speed Shimano TY-30/Altus derailleurs with Altus EZ-Fire shifters.
- Femco rims on Formula hubs.
- Weinmann 519 rims on Acera-X hubs.
- TopGear saddle.
- Gents and ladies models.



ROVER 302

Let's face it—the first mountain bikes were clunky, cumbersome, and downright ugly. Still, everybody wanted one because they were fun to ride. Today's Rover 302 is definitely fun, but none of that other stuff, thanks to the quality engineering from Univega and lightweight components from Shimano, Grip Shift, and TopGear.



ACTIVA COUNTRY

With comfort and quality this reliable, anywhere you ride the exciting new Univega cross bike is Activa Country. This rugged cross bike features 21-speed Shimano EZ-Fire shifters, an alloy crankset, and a TIG-welded frame with chromoly tubing.



KEY FEATURES LIST

- Oversized Hi-Ten frame with 4130 chromoly seat tube and tapered rear stays.
- Tig-welded Hi-tensile unicrown fork.
- 21 speed TY30/TY22 derailleurs with MRX-100 gripshift.
- Cold forged alloy triple crankset.
- Femco rims on Formula hubs.
- TopGear saddle.
- Gents and ladies models.

ROVER SERIES FRAME GEOMETRY

Seat Tube	Head Angle	Seat Angle	Effective Top Tube	Rake	Chain Stay	Wheel Base	B/Bkt Height	S/Over Height
14.5"	70°	74°	518 20.4	44 1.7	436 17.2	1025 40.4	289 11.4	714 28.1
17"	70°	73°	550 21.7	44 1.7	436 17.2	1048 41.3	289 11.4	743 29.3
19"	70°	72°	565 22.2	44 1.7	436 17.2	1060 41.7	289 11.4	777 30.6
21"	70°	72°	580 22.8	44 1.7	436 17.2	1072 42.2	289 11.4	824 32.4
16"L	70°	74°	518 20.4	44 1.7	436 17.2	1025 40.4	289 11.4	N/A

KEY FEATURES LIST

- Tig-welded Hi-Ten frame with chromoly seat tube.
- Tig-welded chromoly blades.
- 21-speed TY-22/Altus derailleurs with Shimano EZ-Fire shifters.
- Cold forged alloy triple crankset.
- Femco rims on Formula hubs.
- TopGear saddle.
- Gents & Ladies.



BMX COBRA

A TIG-welded 4130 chromoly main frame and fork, a 175mm one-piece crank, 44T chainwheel, alloy rims and cantilever brakes make this BMX special.



KEY FEATURES LIST

- 4130 chromoly main frame.
- 4130 chromoly fork.
- 175 mm One piece forged steel crank.
- 44T Chainwheel.
- Low flange hubs.
- Forged alloy cantilevers.



TANDEM TOUR

Lightweight 700c alloy wheels, a 24-speed Shimano drivetrain with LX derailleurs, an adjustable stoker stem, and a hand-crafted frameset with 4130 chromoly tubing make this Univega two-seater the perfect tandem for high-speed, long distance excursions on the open road.



KEY FEATURES LIST

- 26" 4130 chromoly main frame with forged dropouts.
- 4130 chromoly unicrown
- 24-speed Shimano LX derailleurs with SRT-600 Gripshift.
- Sugino crankset.
- Araya TX-350 rims on Deore LX hubs.
- Concept components.
- Frame size 20"/18".



TANDEM SPORT

Thanks to its rugged 26-inch wheels with alloy rims and stainless steel spokes, upright stoker handlebar, and simple SRT-400 Grip Shifters, the tandem Sport provides maximum comfort and control on dirt and paved trails alike. What could be more fun than that?



KEY FEATURES LIST

- 26" TIG-welded main frame with forged dropouts.
- Tig-welded 4130 chromoly unicrown fork.
- 21 speed Shimano Alivio derailleurs with SRT-400 gripshift.
- Cold forged alloy triple crankset.
- Araya GP-170 rims on Acera-X hubs.
- Concept saddle.
- Frame size 20"/18".



1996 UNIVIEGA TEAM

RIDER	CLASS	1995 RESULTS
GUY EHERTON	PRO/ELITE	National Expert Champion Sams Expert Champion 2nd National Point Series
TRACY BRUNGER	PRO/ELITE	BMB Corfe Castle 1st Sport Sams Reading 1st Expert Specialized Rock Hopper 2nd Expert 3rd National Championships Expert Sambroa Series 1st Expert Grundig Plymouth 24th Pro/Elite. Sams 1st Pro/Elite Specialized Rock Hopper 1st Pro/Elite National Trophy Cyclo-Cross Round 1-3rd
LOUISE GALE	JUNIOR	2nd National Point Series 2nd National Championships 2nd National Hill Climb Championship 1st Sams Series 1st Grundig Plymouth Junior
PAUL HANKS	JUNIOR	6th Overall National Point Series 4th National Championships Youth 2nd Overall Sams Series Youth 1st Pro Circuit Series Junior
NICK WALLING	SPORT/Assistant Manager	Nick was out of action in 95 due to broken collar bone and a bad virus. But has ability to win.
TONY BARTON	TEAM MANAGER	



	Dual Action Team	Dual Action Pro	Aluminum 808	Aluminum 704	Aluminum 702	Aluminum 700	Aluminum 700SE	Alpina 508	Alpina 506
Frame	UNIVEGA Four-bar suspension design; TIG-welded, double-buttet 7005 aluminum main tubes w/ Bi-Axial Power Oval D/T, replaceable derailleur hanger, 2 H ₂ O bosses, & Fox Alps4R adjustable air/oil shock	UNIVEGA Four-bar suspension design; TIG-welded, double-buttet 7005 aluminum main tubes w/ Bi-Axial Power Oval D/T, derailleur hanger, 2 H ₂ O bosses & Alps4 air/oil shock	UNIVEGA MTB design; TIG-welded, double-buttet 7005 aluminum main tubes w/ Bi-Axial Power Oval D/T Max Mudroom C/S, forged dropouts w/ replaceable derailleur hanger, & 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-buttet 6061 T-6 aluminum main tubes w/ Bi-Axial Power Oval D/T, Max Mudroom C/S, forged dropouts w/ replaceable derailleur hanger, & 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-buttet 6061 T-6 aluminum main tubes w/ Bi-Axial Power Oval D/T, Max Mudroom C/S, forged dropouts w/ replaceable derailleur hanger, & 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-buttet 6061 T-6 aluminum main tubes w/ Bi-Axial Power Oval D/T, Max Mudroom C/S, forged dropouts w/ replaceable derailleur hanger, & 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-buttet 6061 T-6 oversized aluminum w/ forged dropouts Max Mudroom C/S & 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-buttet chromoly main tubes & stays w/ Bi-Axial Power Oval D/T Max Mudroom C/S, forged dropouts, 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-buttet chromoly main tubes & stays w/ Bi-Axial Power Oval D/T Max Mudroom C/S, forged dropouts, 3 H ₂ O bosses
Fork	Rock Shox JUDY XC w/ microcellular elastomers & hydraulic damping	Rock Shox Quadra 21R w/ microcellular elastomers	Rock Shox JUDY XC w/ microcellular elastomers & hydraulic damping	1.3/0.7 Taperwall butted chromoly	1.3/0.7 Taperwall butted chromoly	Uncrown design, TIG-welded 1.1 chromoly	Uncrown design, TIG-welded 1.1 chromoly	1.3/0.7 Taperwall butted chromoly	1.3/0.7 Taperwall butted chromoly
Headset	1 1/8" Dia-Compe AheadSet, alloy	1 1/8" Dia-Compe AheadSet, Steel	1 1/8" Dia-Compe AheadSet, alloy	1 1/8" Dia-Compe AheadSet, Steel	1 1/8" Dia-Compe AheadSet, Steel	1 1/8" Dia-Compe AheadSet, Steel	Steel	Dia-Compe AheadSet alloy	Dia-Compe AheadSet alloy
Handlebar	Concept MTB, alloy	Concept MTB, alloy	Concept MTB double-buttet alloy	Concept MTB, alloy	Concept MTB, alloy	Concept MTB, alloy	TopGear MTB	Concept MTB, alloy	Concept MTB, alloy
Bar ends	Concept, one-piece forged alloy	Concept, one-piece forged alloy	Concept MTB one-piece forged alloy	Concept, one-piece forged alloy	—	—	—	Concept, one-piece forged alloy	Concept, one-piece forged alloy
Stem	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	MTB design, high-tensile steel	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack
Grips/Tape	Concept, clear Kraton	Grip Shift, Kraton	Grip Shift, Kraton	Grip Shift, Kraton	Grip Shift, Kraton	Concept, clear Kraton	Grip Shift, Kraton	Grip Shift, Kraton	Concept, clear Kraton
Derailleurs (F/R)	24-speed Shimano Deore LX/Deore XT	21-speed Shimano STX	24-speed Shimano Deore LX/Deore XT	24-speed Shimano STX/Deore LX	21-speed Shimano STX	21-speed Shimano Alivio/STX	21-speed Shimano Alivio/Acera-X	24-speed Shimano Deore XT	24-speed Shimano Deore LX/Deore XT
Shifters	Shimano Deore LX Rapidfire SL	SRAM SRT-400 Grip Shift	SRAM X-Ray 800 Grip Shift	SRAM SRT-600 Grip Shift	SRAM SRT-400 Grip Shift	Shimano Acera-X EZ-Fire	SRAM MRX-100 Grip Shift	SRAM X-Ray 800 Gripshift	Shimano Deore LX RapidFire SL
Crankset	Shimano Deore LX; 42/32/22 IG chainrings	Shimano STX; 42/32/22 IG chainrings	White Industries; 42/32/22 chainrings	Shimano STX; 42/32/22 IG chainrings	Shimano STX; 42/32/22 IG chainrings	Shimano Alivio; 42/34/24 IG chainrings	Cold forged alloy triple; 42/34/24 chainrings	Shimano XT; 42/32/22 IG chainrings	Shimano Deore LX; 42/32/22 IG chainrings
Pedals	TopGear w/ alloy cages, chromoly spindles, toe clips & straps	TopGear w/ alloy cages, chromoly spindles, toe clips & straps	Ritchey Comp clipless	TopGear w/alloy cages, chromoly spindles, toe clips & straps	TopGear w/alloy cages, chromoly spindles, toe clips & straps	TopGear w/ alloy cages, w/ heat-treated spindles,	TopGear MTB w/ heat-treated spindles,	Ritchey Comp clipless	Concept alloy chromoly spindles, toe clips & straps
Bottom Bracket	Shimano UN-52 Cartridge	Shimano Cartridge	Shimano UN-72 Cartridge	Shimano Cartridge	Shimano Cartridge	Shimano Cartridge	Cartridge	Shimano UN-72 Cartridge	Shimano UN-52 Cartridge
Rear Cassette	Shimano HG-70, 11-28t	Shimano IG-50, 11-28t	Shimano HG-70, 11-28t	Shimano HG-70, 11-28t	Shimano IG-50, 11-28t	Shimano IG-50, 11-28t	Shimano HG-30, 11-28t	Shimano HG-70, 11-28t	Shimano HG-70, 11-28t
Chain	Shimano IG-51	Shimano IG-31	Shimano IG-70	Shimano IG-31	Shimano IG-31	Shimano IG-31	KMC UG-50	Shimano IG-70	Shimano IG-51
Brakes & Levers	Shimano Deore LX cantilevers; Deore LX levers	Shimano STX cantilevers; Tektro forged-alloy levers	Shimano Deore XT V-Brake; Avid Speed Dial alloy levers	Shimano STX cantilevers; Dia-Compe PC-7 alloy levers	Shimano STX cantilevers; forged-alloy levers	Shimano Alivio cantilevers; Acera-X levers	Shimano Altus cantilevers; forged-alloy levers	Magura Race Line Hydraulic brakes & levers	Shimano Deore LX cantilevers; Deore LX levers
Hubs (F/R)	Shimano Deore LX alloy w/F/R quick-release	Shimano STX alloy w/F/R quick-release	Shimano Deore XT alloy w/F/R quick-release	Shimano Deore LX alloy w/F/R quick-release	Shimano STX alloy w/ F/R quick-release	Shimano Acera-X alloy w/F/R quick-release	Oversized alloy w/F/R quick-release	Shimano Deore XT w/F/R quick-release	Shimano Deore LX alloy w/F/R quick-release
Rims	Mavic 221, aluminum 32h	Mavic 238, aluminum 32h	Mavic 221, aluminum 32h	Mavic 238, aluminum 32h	Mavic 238, aluminum 32h	Weinmann 519, aluminum 36h	Weinmann 519, aluminum 36h	Mavic 221, aluminum 32h	Mavic 221, aluminum 32h
Spokes	14G stainless steel	14G stainless steel	14G double butted stainless steel	14G stainless steel	14G stainless steel	14G stainless steel	14G stainless steel	14G stainless steel	14G stainless steel
Tyres	WTB VelociRaptor w/ Kevlar beads, 26"x2.10"	WTB VelociRaptor 26"x 2.10"	WTB VelociRaptor w/ Kevlar beads 26"x 2.10"	WTB VelociRaptor 26"x 2.10"	Concept, 26" x1.95"	Concept 26"x1.95"	Concept 26"x1.95"	WTB VelociRaptor w/ Kevlar beads 26"x 2.10"	WTB VelociRaptor Kevlar beads 26"x 2.10"
Saddle	Concept w/chromoly rails	Concept	Concept w/ chromoly rails & leather cover	Concept w/chromoly rails	Concept	Concept	TopGear Ultrasoft	Concept w/chromoly and leather cover	Concept w/chromoly rails
Seatpost	Concept micro-adjustable alloy, 350mm	Concept micro-adjustable alloy, 350mm	Concept micro-adjustable alloy, 350mm	Concept micro-adjustable alloy, 350mm	Concept micro-adjustable alloy, 350mm	350mm, micro-adjustable alloy	350mm, micro-adjustable alloy	Concept micro-adjustable alloy, 350mm	Concept micro-adjustable alloy, 350mm
Colours	DAT: Golden Red; Ball Burnished	DAP: Deep Purple; Ball Burnished	808: Golden Red; Ball Burnished	704: Matte Sapphire;	702: Ball Burnished	700: New Gunmetal	700SE: Deep Purple; Pure Silver	508: Deep Sapphire	506: Forest Green
Sizes	16.5, 18.5, 20.5"	16.5, 18.5, 20.5"	16.5, 18.5, 20.5"	16.5, 18.5	16.5, 18.5	16.5, 18.5, 20.5"	14.5, 16.5, 18.5, 20.5"	16.5"	14.5, 16.5, 18.5"

Alpina 504	Alpina 502	Alpina 500	Rover 306	Rover 304	Rover 302	Activa Country	BMX Cobra	Tandem Tour	Tandem Sport
UNIVEGA MTB design; TIG-welded, double-butted chromoly main tubes & stays w/ Bi-Axial Power Oval D/T Max Mudroom C/S, forged dropouts, 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-butted chromoly main tubes & stays w/ Bi-Axial Power Oval D/T Max Mudroom C/S, forged dropouts, 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, double-butted chromoly main tubes & stays w/ Bi-Axial Power Oval D/T Max Mudroom C/S, forged dropouts, 3 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, oversized chromoly main frame, 2 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, oversized high-tensile steel w/ chromoly seat tube, 2 H ₂ O bosses	UNIVEGA MTB design; TIG-welded, oversized high-tensile steel w/ chromoly seat tube, 2 H ₂ O bosses	UNIVEGA Cross design; TIG-welded high-tensile steel w/ chromoly seat tube, 2 H ₂ O bosses	UNIVEGA 20" BMX 4130 chromoly main frame with 3/4" high tensile rear stays and extra thick dropouts	UNIVEGA 700c Tandem, Formula chromoly tubing throughout	UNIVEGA MTB Tandem, Formula chromoly Hi-tensile tubing
1.3/0.7 Taperwall butted chromoly	1.3/0.7 Taperwall butted chromoly	Unicrown design TIG-welded 1.1 chromoly	Unicrown design TIG-welded oversize chromoly blades	Unicrown design TIG-welded oversize chromoly blades	Unicrown design, TIG-welded high-tensile steel	Unicrown design, TIG-welded chromoly blades	Unicrown design, TIG-welded 1.1 chromoly with extra thick dropouts	Unicrown design, TIG-welded 1.1 chromoly	Unicrown design, TIG-welded 1.1 chromoly
Dia-Compe AheadSet, steel	Dia-Compe AheadSet, steel	Dia-Compe AheadSet Steel	MTB Steel	MTB Steel	MTB Steel	Cross design	BMX Steel	Dia-Compe AheadSet, Steel	Tandem Steel
Concept MTB, alloy	Concept MTB, alloy	Concept MTB, alloy	M: Flat MTB	M: Flat MTB L: 65mm Rise	M: Flat MTB L: 65mm Rise	65mm Rise	Leadtec BMX	Concept alloy	MTB Steel
Concept, one-piece forged alloy	-	-	-	-	-	-	-	-	-
Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	Concept, forged alloy w/adjustable stack	MTB design, high-tensile steel	MTB design, high-tensile steel	MTB design, high-tensile steel	Cross design, high-tensile steel	BMX Alloy polished	Concept, forged alloy	MTB Steel
Grip Shift, Kraton	Grip Shift, Kraton	Concept, clear Kraton	Grip Shift, Kraton	Concept, high-density foam	Grip Shift, Kraton	Concept, high-density foam	BMX Kraton	Gripshift	Gripshift
24-speed Shimano STX/Deore LX	21-speed Shimano STX	21-speed Shimano Acera-X/STX	24-speed Shimano Acera-X	21-speed Shimano TY22/Altus	21-speed Shimano TY30/TY22	21-speed Shimano TY22/Altus	-	24-speed Shimano LX	21-speed Shimano Alivio
SRAM SRT-600 Grip Shift	SRAM SRT-400 Grip Shift	Shimano Acera-X EZ-Fire	SRAM MRX-100 Grip Shift	Shimano Altus EZ-Fire	SRAM Quick Shifters	Shimano Altus EZ-Fire	-	SRAM SRT-600 Gripshift	SRAM SRT-400 Gripshift
Shimano STX; 42/32/22 IG chainrings	Shimano STX; 42/32/22 IG chainrings	Shimano Alivio; 42/34/24 IG chainrings	Shimano Acera-X; 42/34/24 chainrings	Cotterless triple; 48/38/28 chainrings	Cotterless triple; 48/38/28 chainrings	Cotterless alloy triple; 48/38/28 chainrings	175mm one-piece crank, 44T chainwheel	Sugino Fuse 46/36/24T	Cotterless alloy triple 48/38/28 T chainrings
TopGear w/ alloy cages, chromoly spindles, toe clips & straps	TopGear w/ alloy cages, chromoly spindles	TopGear w/ alloy cages, chromoly spindles	TopGear MTB w/ heat-treated steel spindles	TopGear MTB w/ heat-treated steel spindles	TopGear MTB w/ heat-treated steel spindles	TopGear Cross design w/ heat-treated steel spindles,	BMX Alloy silver	Steel cage toe clips & straps	TopGear MTB with heat treated steel spindles
Shimano Cartridge	Shimano Cartridge	Shimano Cartridge	Cartridge	Three-Piece	Three-Piece	Three-Piece	One piece BMX	Shimano LP-20	Tandem Cartridge
Shimano HG-70, 11-28t	Shimano HG-50, 11-28t	Shimano IG-50, 11-28t	Shimano HG-30, 11-28t	Suntour, 13-28t	Shimano HG-22, 14-28t	Suntour, 14-28t	16T Freewheel	Shimano HG-70, 11-28t	Shimano IG 50 11-28t
Shimano IG-31	Shimano IG-31	Shimano IG-31	KMC UG-50	KMC UG-50	KMC UG-50	KMC UG-50	BMX	Shimano IG-31	Shimano IG-31
Shimano STX cantilevers; Dia-Compe PC-7 alloy levers	Shimano STX cantilevers forged alloy levers	Shimano Alivio cantilevers; Acera-X levers	Shimano Altus cantilevers; Tektro forged-alloy levers	Shimano Altus cantilevers; Altus levers	Low-profile forged alloy cantilevers; alloy/composite levers w/ adjustable reach	CS-865 cantilevers with Tektro brake levers	Alloy forged rear cantilevers with alloy levers	Shimano STX-RC cantilevers with Dia-compe PC7 levers	Shimano Alivio cantilevers with Dia-compe PC 7 levers
Shimano Deore LX alloy w/F/R quick-release	Shimano STX alloy w/F/R quick-release	Shimano Acera-X alloy w/ F/R quick-release	Oversized alloy w/ F/R quick-release	Oversized alloy w/ F/R quick-release	Heavy-duty steel & front quick-release	Heavy-duty alloy w/ F/R quick-release	Oversized alloy hubs	Shimano Deore LX alloy w/F/R quick-release	Shimano Acera-X w/F/R quick-release
Mavic 238, aluminum 32h	Mavic 238, aluminum 32h	Weinmann 519, aluminum 36h	Femco 564, aluminum 36h	Femco 564, aluminum 36h	Femco 564, aluminum 36h	Femco 5A 700c, aluminum 36h	Araya MP-22, aluminum 36h	Araya TX-350 700c 36h	Araya GP-710 aluminum 36h
14G stainless steel	14G stainless steel	14G stainless steel	14G stainless steel	14G stainless steel	14G UCP	14G stainless steel	14G U.C.P.	14G stainless steel	14G stainless steel
WTB VelociRaptor 26"x 2.10"	Concept 26"x2.1"	Concept 26"x2.1"	Concept 26"x1.95"	TopGear 26"x1.95" all-terrain	TopGear 26"x1.95" all-terrain	TopGear Road Hog, 700x35c	Comp-111 20"x1.75"	TopGear 700 x 38c	TopGear 26" x 1.95 All-terrain
Concept w/chromoly rails	Concept	Concept	TopGear Ultrasoft	TopGear Ultrasoft	TopGear Ultrasoft	TopGear Ultrasoft	Velo VL-247-BMX	Concept	Concept
Concept micro-adjustable alloy, 350mm	Concept micro-adjustable alloy, 350mm	350mm, micro-adjustable alloy	350mm micro-adjustable alloy	350mm high-tensile steel	350mm high-tensile steel	300mm	BMX	Concept micro-adjustable alloy, 300mm	Alloy
504: Deep Purple	502: New Burgundy; Harvest/Petrol	500: Titanium Matte; New Gunmetal	306: M: Sapphire Blue;	304: M: Matte Red W: Magenta	302: M; Black W: Sapphire Blue;	AC: M: Sapphire Blue W: Magenta	BMX: Chrome plated	TT: Sapphire blue	TS: Matte Red
16.5, 18.5, 20.5"	16.5, 18.5, 20.5"	14.5, 16.5, 18.5, 20.5, 22.5"	M: 16.5, 18.5, 20.5,	M: 16.5, 18.5, 20.5" W: 18.5"	M: 16.5, 18.5, 20.5, W: 16.5"	M: 57cm W: 42, 49 cm	20"	20" Front 18" Rear	20" Front 18" Rear



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