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LIMITED LIFETIME WARRANTY

LeMond Limited Lifetime Warranty LeMond Bicycles provides each original retail purchaser of the bicycle a lifetime warranty against defects in materials and workmanship in the bicycle frame and rigid fork when purchased from an authorized LeMond dealer. LeMond Bicycles likewise warrants all original parts on the bicycle for a period of one year from the date of purchase. Paint and decals are warranted for one year. This warranty is expressly limited to the repair or replacement of a defective frame, fork, or defective part and is the sole remedy of the warranty. This warranty applies only to the original owner and is not transferable. Claims under this warranty must be made through an authorized LeMond dealer. Proof of purchase is required. A warranty registration card must be completed and received by LeMond Bicycles before a warranty claim may be processed. This warranty covers bicycles and components outside the United States only if purchased through an authorized international LeMond distributor or LeMond dealer within the country of purchase. The warranty does not cover normal wear and tear, improper assembly or follow-up maintenance, installation of parts or accessories not originally intended or compatible with the bicycle as sold, damage or failure due to accident, misuse or neglect, or modification of the frame, fork or components. LeMond Bicycles shall not be responsible for incidental or consequential damages. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This warranty gives the consumer specific legal rights, and those rights may vary from place to place. This warranty does not affect the statutory rights of the consumer.

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US Patent Nos. 5,624,519; 5,734,142; 5,931,544; 6,497,042 and other patents pending.

LeMond
RACING CYCLES

Part #280686



LeMond®

20 Years of Innovation

20 | 07

07 LeMond Racing Cycles



LEGENDARY

Greg LeMond broke a lot of ground in his career.

The first American to win the Tour, the first successful professional to use clipless pedals, cycling eyewear and aero bars – all common occurrences now. Greg changed the world of cycling – dramatically. But Greg isn't an advocate for change in all aspects of cycling. He remains steadfast in his opinion on frame geometry, proper cycling ergonomics and the feel and response of a bike. Legendary ride quality, above all else, is Greg's number one concern.

POWERFUL

STABLE



GEOMETRY

LeMond Geometry is a blend of very traditional European designs, with Greg's updates for current frame materials and uses. The result is a perfect balance of speed and comfort that puts riders behind, rather than above, the pedals. This positioning utilizes the strongest muscles of the legs to generate maximum power, opens the rib cage for better breathing and improves overall body aerodynamics. LeMond Geometry also balances body weight comfortably between seat and hands for all-day comfort. Handling and cornering also become more stable, and riders stay fresher longer.

COMFORTABLE

FAST



MINIMUM MAXIMUM

MINIMUM WEIGHT MAXIMUM PERFORMANCE

MINIMUM ENERGY WASTED MAXIMUM COMFORT



MINIMUM COMPROMISE MAXIMUM RIDE QUALITY

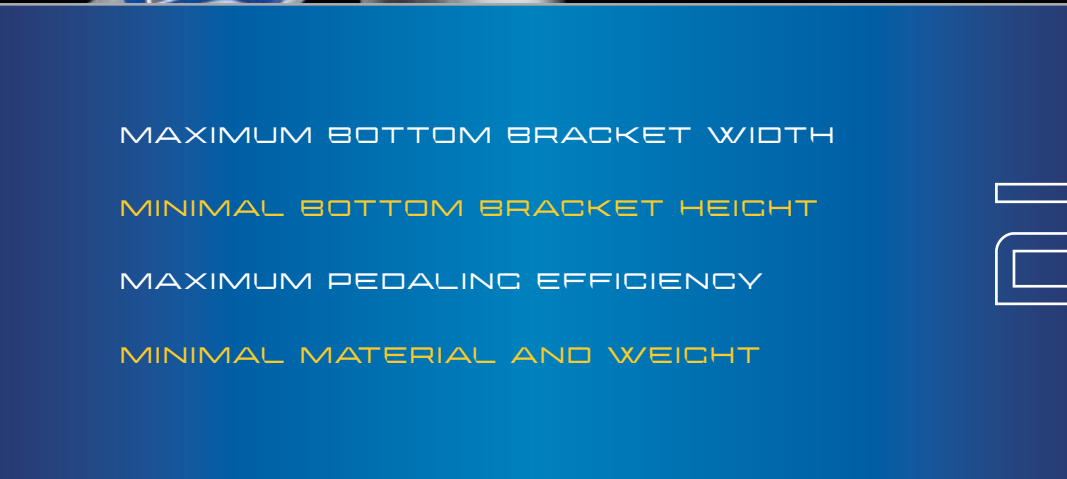
INTRODUCING THE ALL NEW, ALL CARBON TRIOMPHE SERIES. It's been meticulously sculpted with a combination of Finite Element Analysis, the world's finest carbon fiber techniques and all of Greg LeMond's experience in the saddle. The result is a study of contrasts. Minimums and Maximums. **Maximizing performance and minimizing all the things that get in the way of the ultimate ride.**

MINIMUM HORIZONTAL DEFLECTION MAXIMUM VERTICAL COMPLIANCE



MAXIMUM SEATSTAY YOKE WIDTH
 MINIMAL SEATSTAY YOKE HEIGHT
 MAXIMUM LATERAL STIFFNESS
 MINIMAL ROAD VIBRATION

MAXIMUM TOP TUBE SHAPING
 MINIMAL HEAD TUBE DEFLECTION
 MAXIMUM FRONT END STABILITY
 MINIMAL STEERING CORRECTIONS



MAXIMUM BOTTOM BRACKET WIDTH
 MINIMAL BOTTOM BRACKET HEIGHT
 MAXIMUM PEDALING EFFICIENCY
 MINIMAL MATERIAL AND WEIGHT



MINIMUM MAXIMUM



MAXIMUM LEFT CHAINSTAY WIDTH
 MINIMAL NON-DRIVE CHAINSTAY TWIST
 MAXIMUM RIGHT CHAINSTAY HEIGHT
 MINIMAL DRIVESIDE CHAINSTAY FLEX

MAXIMUM TUBE DIAMETERS ON LARGES
 MINIMAL TUBE DIAMETERS ON SMALLS
 MAXIMUM RIDE QUALITY PER SIZE
 MINIMAL SIZE COMPROMISES



The **Triomphe Series** is the lightest LeMond frame platform ever. While that is impressive, what we're most proud of is that the Triomphe also has a ride quality that surpasses even our finest past efforts. At a scant 950 grams for a 55cm frame, the Min/Max theory has allowed

Minimalist surface area on the Triomphe design leads to the lightest possible structure. The result is an exceptionally light bike that has a premium ride quality, and carries a limited lifetime warranty.

TRIOMPHE CARBON

LeMond designers to engineer great stiffness where needed while also providing a supple road compliance. These things may seem like a contradiction, but that's why the Triomphe Series looks different from most anything else on the road. Dramatic shapes have created a best in class weight to performance ratio – the true test of **a great ride.**



Sizes Available: 49, 51, 53, 55, 57, 59, 61

THE SPECS

COLOR:	Yellow Metallic / Carbon
FRAME:	LeMond Triomphe Min/Max Carbon (950g)
FORK:	Bontrager Race X Lite Carbon
WHEELS:	Bontrager Race X Lite Wheelsystem
GROUP:	Shimano Dura Ace
CRANKSET:	Shimano Dura Ace 53/39(d), 52/39/30(t)

Sizes Available: 49, 51, 53, 55, 57, 59, 61

ZURICH® The Triomphe Series is available in 6 different models, two different frame weights. All feature the same Min/Max design philosophy, LeMond’s legendary geometry and a variety of leading components from Shimano and Bontrager.



THE SPECS

COLOR:	Silver Metallic / Carbon
FRAME:	LeMond Triomphe Min/Max Carbon (950g)
FORK:	Bontrager Race Lite Carbon
WHEELS:	Bontrager Race Wheelsystem
GROUP:	Shimano Ultegra
CRANKSET:	Shimano Ultegra 53/39(d), 52/39/30(t)

BUENOS AIRES®

THE SPECS

COLOR:	Silver Metallic / Red
FRAME:	LeMond Triomphe Min/Max Carbon (950g)
FORK:	Bontrager Race Carbon
WHEELS:	Bontrager Race Wheelsystem
GROUP:	Shimano 105/Ultegra
CRANKSET:	Shimano 105 53/39(d), 52/39/30(t)



VERSAILLES

THE SPECS

COLOR:	Silver Metallic / Blue Metallic
FRAME:	LeMond Triomphe Min/Max Carbon (1050g)
FORK:	Bontrager Carbon
WHEELS:	Bontrager Select Wheelsystem
GROUP:	Shimano 105 with Ultegra rear derailleur
CRANKSET:	Bontrager Race 53/39(d), 52/39/30(t)

Sizes Available: 49, 51, 53, 55, 57, 59, 61



For 2007, in addition to the new all carbon Triomphe Series, LeMond is equally proud to launch an updated Spine Design platform. The thought behind the Spine Design is simple – divide the frame into two distinct components – the Spine and the Cockpit, each with well defined ride characteristics that when combined, provide the best of both materials.

THE SPINE TECHNOLOGY

THE SPINE: It defines a bike’s road feel: how it climbs, handles, corners and sprints. LeMond Spines are handmade in the USA of custom double butted 6066 aluminum, sculpted for an amazingly efficient ride.

THE COCKPIT: Created with a patented, highly secret process, OCLV carbon uses high-pressure molds that optimally compact the layers of epoxy-impregnated carbon fibers, squeezing out voids that create weak spots. The end result is a structure that’s fantastically light, incredibly stiff, yet able to damp road vibrations that can add to rider fatigue.

THE RIDE: The resulting frame is a marriage of supreme ride quality with impressive low weight. The stiffness of the Spine provides world class sprinting and climbing efficiency, while the carbon Cockpit minimizes weight and mutes road shock before it is transferred to the rider.

THE COCKPIT The top tube, seat tube and seatstay combination are molded from the lightest possible material OCLV carbon fiber.



THE SPINE The head tube, down tube, bottom bracket and chainstays are custom extruded, shaped and engineered to be one of the most efficient platforms on the road today.

CHAMBERY™ The new Aluminum/OCLV Carbon Spine Design is available on 3 different models, including a women's Alpe d'Huez, each handbuilt and assembled in the USA.

ALPE D'HUEZ™

Sizes Available: 49, 51, 53, 55, 57, 59, 61



Sizes Available: 49, 51, 53, 55, 57, 59, 61



THE SPECS

COLOR:	Blue Metallic / Yellow Metallic
FRAME:	LeMond 6066 Aluminum/OCLV Carbon Spine
FORK:	Bontrager Carbon
WHEELS:	Bontrager Race Wheelsystem
GROUP:	Shimano 105/Ultegra
CRANKSET:	Shimano Ultegra 53/39(d), 52/39/30(t)

THE SPECS

COLOR:	Black Metallic / Blue Metallic
FRAME:	LeMond 6066 Aluminum/OCLV Carbon Spine
FORK:	Bontrager Carbon
WHEELS:	Bontrager Select Wheelsystem
GROUP:	Shimano 105
CRANKSET:	Bontrager Race 53/39(d), 52/39/30(t)

Over the years, some of the fastest women in the world have raced on LeMond Racing Cycles. With their input, we have designed woman-specific versions of our most popular frames and outfitted them with equipment designed for women riders. We've added a woman-specific saddle, reach-adjustable brake

LEMOND'S FOR WOMEN

levers for smaller hands, shorter crank arms, shorter stems, and a shorter-reach version of our famous LeMond Geometry. It features the same balanced position. Same comfortable, stable ride. Same relaxed seat tube angles, putting the rider slightly behind the crank arms, to take advantage of a woman's proportionally longer femur. Women can ride any LeMond, but our women's models make an optimum fit quicker and more comfortable from the start.



BUENOS AIRES™ WOMEN'S

Sizes Available: 45, 49, 53



THE SPECS		
COLOR:	Pearl White / Pearl Silver	
FRAME:	LeMond Triomphe Min/Max Carbon (950g)	
FORK:	Bontrager Race Carbon	
WHEELS:	Bontrager Race Wheelsystem	
GROUP:	Shimano 105/Ultegra	
CRANKSET:	Shimano 105 50/39/30	

VERSAILLES™ WOMEN'S

THE SPECS

COLOR:	Pistachio Green / White Pearl
FRAME:	LeMond Triomphe Min/Max Carbon (1050g)
FORK:	Bontrager Carbon
WHEELS:	Bontrager Select Wheelsystem
GROUP:	Shimano 105 with Ultegra rear derailleur
CRANKSET:	Bontrager Race 52/39/30



ALPE D'HUEZ™ WOMEN'S

THE SPECS

COLOR:	White Pearl / Light Blue Metallic
FRAME:	LeMond 6066 Aluminum/OCLV Carbon Spine
FORK:	Bontrager Carbon
WHEELS:	Bontrager Select Wheelsystem
GROUP:	Shimano 105
CRANKSET:	Bontrager Race 52/39/30

Sizes Available: 45, 49, 53

TOURMALET™ WOMEN'S

THE SPECS

COLOR:	Metallic Light Blue / Pearl White
FRAME:	LeMond 6066 Fully Butted Performance Aluminum
FORK:	Bontrager Carbon
WHEELS:	Bontrager Select Wheelsystem
GROUP:	Shimano 105
CRANKSET:	Shimano 105 50/39/30



ETAPE™ WOMEN'S

THE SPECS

COLOR:	Metallic Silver / Light Blue
FRAME:	LeMond 6061 Performance Aluminum
FORK:	Bontrager Carbon
WHEELS:	Alloy Hubs Alex AT450 Rims
GROUP:	Shimano Tiagra/Sora
CRANKSET:	Bontrager Sport 52/42/30

Sizes Available: 45, 49, 53

PERFORMANCE ALUMINUM SERIES Even though the LeMond Performance Aluminum models are the lowest priced LeMonds, these bikes are easily lighter and higher performance than anything Greg LeMond had the opportunity to race. In fact, we would compare the LeMond Performance Aluminum frames to any full aluminum frameset raced at the pro level today. Built of custom extruded 6066 T6 aluminum with classic LeMond Geometry, each model is a worthy companion for the races and rides ahead.



TOURMALET®
THE SPECS

Sizes Available: 49, 51, 53, 55, 57, 59, 61

COLOR:	Metallic Red / Pearl White
FRAME:	LeMond 6066 Fully Butted Performance Aluminum
FORK:	Bontrager Carbon
WHEELS:	Bontrager Select Wheelsystem
GROUP:	Shimano 105
CRANKSET:	Shimano 105 53/39(d), 50/39/30(t)

RENO™
THE SPECS

Sizes Available: 49, 51, 53, 55, 57, 59, 61

COLOR:	Metallic Blue / Black
FRAME:	LeMond 6066 Fully Butted Performance Aluminum
FORK:	Bontrager Carbon
WHEELS:	Bontrager SSR Wheelsystem
GROUP:	Shimano Tiagra
CRANKSET:	Bontrager Select 53/39(d), 52/42/30(t)



ETAPE™
THE SPECS

Sizes Available: 49, 51, 53, 55, 57, 59, 61

COLOR:	Metallic Silver / Yellow
FRAME:	LeMond 6061 Performance Aluminum
FORK:	Bontrager Carbon
WHEELS:	Alloy Hubs Alex AT450 Rims
GROUP:	Shimano Tiagra/Sora
CRANKSET:	Bontrager Sport 53/39(d), 52/42/30(t)



SMART AERODYNAMICS – The LeMond Triathlon Series

During the last stage of the 1989 Tour, Greg LeMond made history in a number of ways. He won the stage, sealed the closest Tour de France in history, and perhaps most impressive, he rode the Tour’s fastest time trial to date – over 34mph for 54.5 kilometers. Greg LeMond was a student of aerodynamics. He loves the science of air, knowing that how a rider is positioned on the bike, and how the bike is designed can have major effects on a rider’s speed. Greg was the first to use aero handlebars in a major time trial as well as being an early adopter of aero helmet designs. Now, he is focusing all that experience and knowledge into the Dual Zone Series of triathlon bikes.

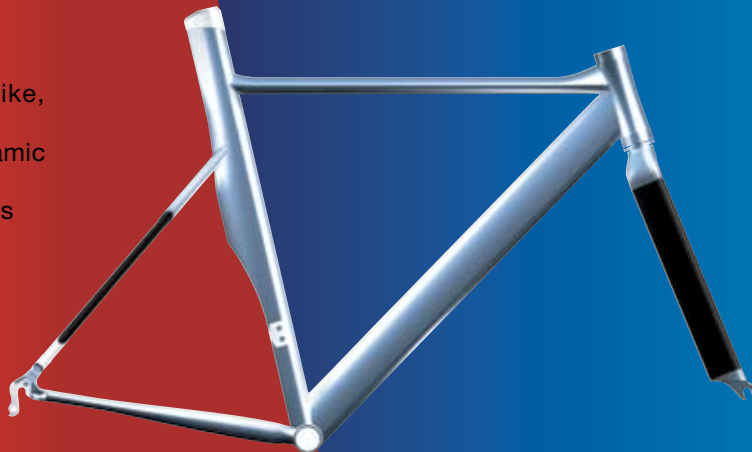
By concentrating on improving aerodynamics in the ‘Clean Air Zone’ while optimizing ride quality and reduced weight in the ‘Dirty Air Zone’, LeMond Racing Cycles introduces an exceptionally lightweight and aerodynamic triathlon platform that provides a smooth and comfortable ride quality for any length triathlon.

TRIP ZONE Similar to the idea behind the dimples on a golf ball, LeMond uses Trip Strips, a small raised strip strategically placed on the outside edge of the fork and head tube, which tricks the airflow into a more aerodynamic flow. The bump creates a “turbulent boundary layer” which simulates the aerodynamic flow of a larger, heavier, airfoil shape. It’s just part of the Smart Aerodynamics you’ll find on the Dual Zone Series.

DUAL ZONE TRIP ZONE

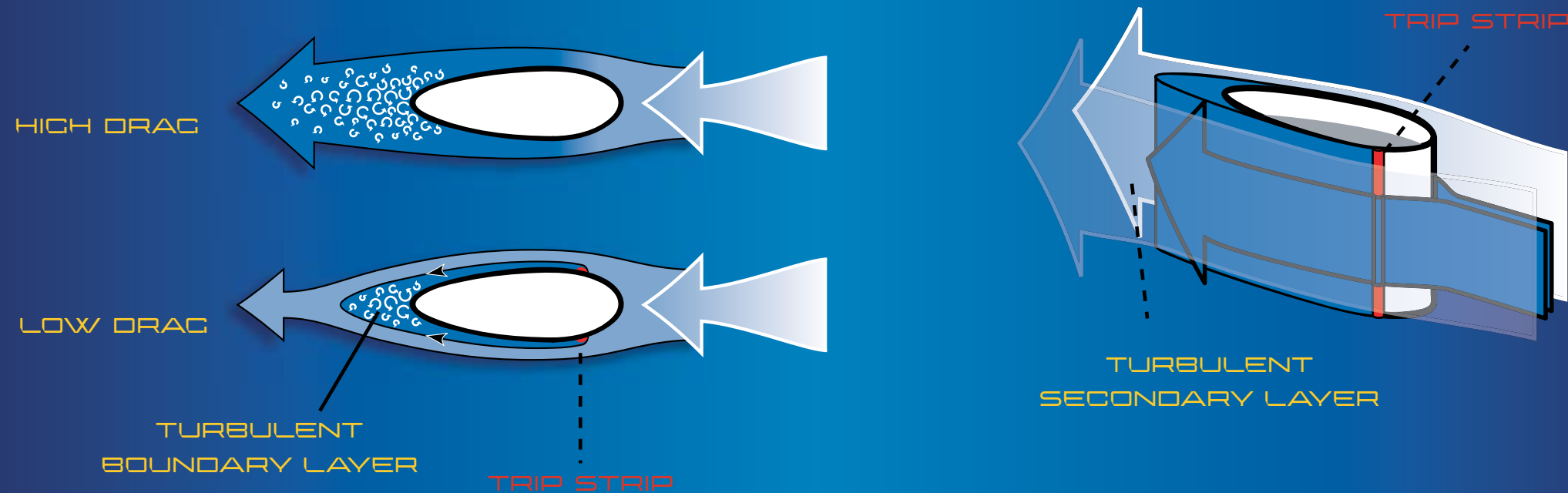
Dirty Air Zone:

The Dirty Air Zone is the trailing half of the bike, where airflow has been disturbed and aerodynamic shapes are not effective. Therefore, LeMond has concentrated on making the Dirty Air Zone as light and comfortable as possible.



The Clean Air Zone:

This is the leading edge of the bicycle – where aerodynamic shapes and technology matter. It is called clean air because the air flow is not yet disturbed by the passing of the rider or other disruptions. LeMond has concentrated on making this Clean Air Zone exceptionally aerodynamic.



Sizes Available: 49, 53, 55, 57, 59



THE SPECS

COLOR:	Pearl Red / Black
FRAME:	LeMond Dual Zone 6066 Aluminum Triathlon
FORK:	LeMond Triathlon Aero Carbon w/Trip Strips
WHEELS:	Bontrager Race Lite Aero Wheelsystem
GROUP:	Shimano Ultegra
CRANKSET:	Bontrager Race Lite GXP 53/39

Sizes Available: 49, 53, 55, 57, 59



THE SPECS

COLOR:	Metallic Blue / Black
FRAME:	LeMond Dual Zone 6066 Aluminum Triathlon
FORK:	LeMond Triathlon Aero Carbon w/Trip Strips
WHEELS:	Bontrager Select Aero Wheelsystem
GROUP:	Shimano 105
CRANKSET:	Bontrager Race GXP 53/39

THE STEEL SERIES

While steel is no longer the most common frame material on the road, it is still greatly enjoyed by a very loyal and enthusiastic selection of riders. Riders, who really know what they like, who are connoisseurs of ride quality, still prefer the beautifully smooth and responsive ride of a quality butted steel frameset. That’s exactly why LeMond has 3 full steel models – it’s all about the ride.



POPRAD® DISC

Sizes Available: 49, 52, 55, 57, 59

THE SPECS

COLOR:	Metallic Red / White
FRAME:	LeMond True Temper OX Platinum Cross Disc
FORK:	Bontrager Switchblade Elite Carbon
WHEELS:	Bontrager Select Disc Wheelsystem
GROUP:	Shimano 105
CRANKSET:	Bontrager Race Cross GXP 46/38

FILLMORE™

THE SPECS

COLOR:	Dark Grey / Black
FRAME:	LeMond Double Butted Cro Moly Steel Fixed Gear
FORK:	LeMond Cro Moly Track
WHEELS:	High Flange Alloy Hubs Alex AT450 Rims
CRANKSET:	Bontrager 44T



SARTHE™

THE SPECS

COLOR:	Metallic Silver / Metallic Yellow
FRAME:	LeMond True Temper OX Platinum Steel
FORK:	Bontrager Carbon
WHEELS:	Bontrager Race Wheelsystem
GROUP:	Shimano 105/Ultegra
CRANKSET:	Shimano 105 53/39(d), 53/39/30(t)



Sizes Available: 49, 51, 53, 55, 57, 59, 61

GEOMETRY

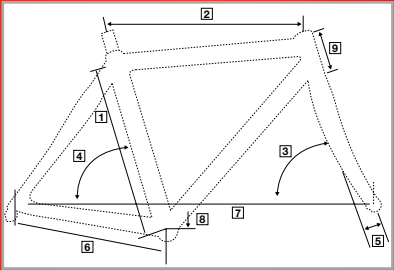
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A Sloping Top Tube Models

		TRIOMPHE CARBON									
		SIZES									
1.	SEAT TUBE LENGTH	404	417	446	457	431	471	486	500	519	532
	TOP TUBE LENGTH	476	483	505	511	496	520	539	547	562	574
	EFFECTIVE TOP TUBE	498	510	524	531	530	545	565	575	591	606
3.	HEAD TUBE ANGLE	71	71.3	72	72.5	72	73	73.5	73.5	74	74
4.	SEAT TUBE ANGLE	75	74	74	73.8	73.3	73	73	72.5	72.5	72
5.	FORK RAKE	45	45	45	45	45	45	45	45	45	45
6.	CHAINSTAY LENGTH	406	406	406	406	408	408	408	409	409	411
7.	WHEELBASE	958	960	968	969	970	972	983	989	999	1010
8.	BOTTOM BRACKET DROP	72.5	72.5	72.5	70	70	70	67.5	67.5	67.5	67.5
	CRANK LENGTH	165	170	170	170	172.5	172.5	172.5	175	175	175
	HANDLEBAR WIDTH	380	400	400	420	400	420	440	440	460	460
	STEM LENGTH	70	80	80	90	90	100	100	110	120	120
	STAND OVER HEIGHT	700	713	732	744	731	757	775	788	806	818
9.	HEAD TUBE LENGTH	105	125	125	137	154	154	173	191	209	227

		ALUMINUM SPINE BIKES									
		SIZES									
	SEAT TUBE LENGTH	453	453	463	477	477	493	507	525	538	
	TOP TUBE LENGTH	502	516	522	518	533	551	559	574	587	
	EFFECTIVE TOP TUBE	510	525	532	530	545	565	575	591	606	
	HEAD TUBE ANGLE	71.25	72	72.5	72	73	73.5	73.5	74	74	
	SEAT TUBE ANGLE	74	74	73.75	73.25	73.25	73	72.5	72.5	72	
	FORK RAKE	45	45	45	45	45	45	45	45	45	
	CHAINSTAY LENGTH	406	406	406	408	408	408	409	409	411	
	WHEELBASE	960	968	969	970	975	984	989	1000	1011	
	BOTTOM BRACKET DROP	72.5	72.5	70	70	70	67.5	67.5	67.5	67.5	
	CRANK LENGTH	165	170	170	170	172.5	172.5	175	175	175	
	HANDLEBAR WIDTH	400	400	420	420	440	440	460	460	460	
	STEM LENGTH	80	80	90	90	100	100	110	120	120	
	STAND OVER HEIGHT	728	728	741	754	754	772	785	803	815	
	HEAD TUBE LENGTH	105	105	117	134	134	153	171	190	210	

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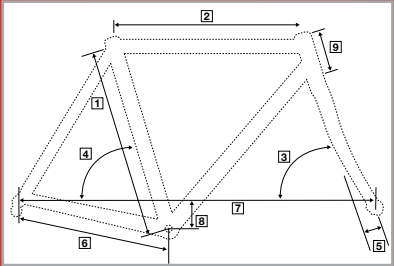
SLOPING TOP TUBE MODELS

B Classic Steel Frames

		PERFORMANCE ALUMINUM									
		SIZES									
1.	SEAT TUBE LENGTH	411	453	453	463	477	477	493	507	525	538
	TOP TUBE LENGTH	488	503	517	522	519	533	551	559	574	586
	EFFECTIVE TOP TUBE	498	510	525	532	530	545	565	575	591	606
3.	HEAD TUBE ANGLE	71	71.25	72	72.5	72	73	73.5	73.5	74	74
4.	SEAT TUBE ANGLE	75	74	74	73.75	73.25	73.25	73	72.5	72.5	72
5.	FORK RAKE	45	45	45	45	45	45	45	45	45	
6.	CHAINSTAY LENGTH	410	410	410	410	413	413	413	416	416	
7.	WHEELBASE	963	964	972	974	975	980	989	993	1007	1015
8.	BOTTOM BRACKET DROP	72.5	72.5	72.5	70	70	70	67.5	67.5	67.5	67.5
	CRANK LENGTH	165	165	170	170	170	172.5	172.5	175	175	
	HANDLEBAR WIDTH	380	400	400	420	420	420	440	440	460	460
	STEM LENGTH	85	85	80	90	100	100	100	110	120	120
	STAND OVER HEIGHT	698	728	728	741	754	754	772	785	803	815
9.	HEAD TUBE LENGTH	105	125	125	137	154	154	173	191	209	227
	HEAD TUBE LENGTH – ETAPE	105	105	105	117	134	134	153	171	190	210

		SARTHE									
		SIZES									
	SEAT TUBE LENGTH	490	510	530	550	570	590	590	610		
	TOP TUBE LENGTH	520	532	545	565	575	590	605			
	EFFECTIVE TOP TUBE	520	532	545	565	575	590	605			
	HEAD TUBE ANGLE	72.5	72.5	73	73.5	73.5	74	74			
	SEAT TUBE ANGLE	74	73.75	73.25	73	72.5	72.5	72			
	FORK RAKE	45	45	45	45	45	45	45			
	CHAINSTAY LENGTH	412	415	415	415	415	418	418			
	WHEELBASE	967	980	984	995	1000	1007	1021			
	BOTTOM BRACKET DROP	70	70	70	70	70	68	68			
	CRANK LENGTH	170	170	170	172.5	172.5	175	175			
	HANDLEBAR WIDTH	400	420	420	440	440	460	460			
	STEM LENGTH	80	90	100	100	110	120	120			
	STAND OVER HEIGHT	756	767	784	803	821	844	861			
	HEAD TUBE LENGTH	85	100	116	133	151	175	195			

B



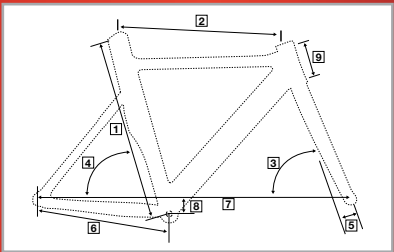
CLASSIC STEEL FRAMES

C Triathlon Frames

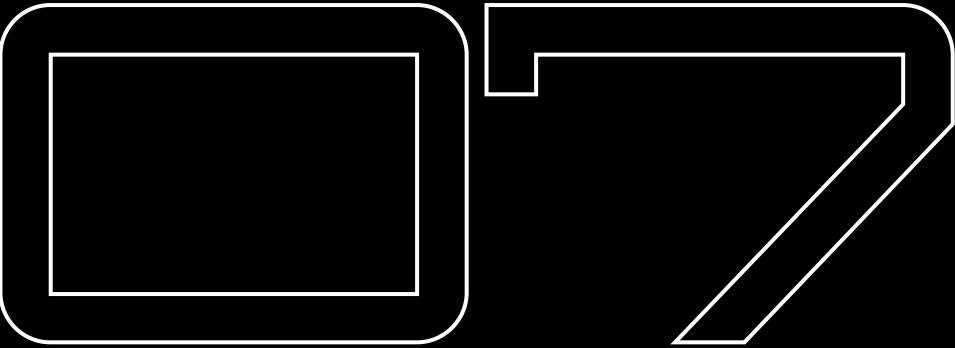
		POPRAD DISC					FILLMORE				
		SIZES					SIZES				
1.	SEAT TUBE LENGTH	490	520	550	570	590	488	528	548	568	608
	TOP TUBE LENGTH	518	539	561	578	590	519	545	565	575	605
	EFFECTIVE TOP TUBE	525	542	562	578	590	519	545	565	575	605
3.	HEAD TUBE ANGLE	72	72	72.5	72.5	73	72.5	73	73.5	73.5	74
4.	SEAT TUBE ANGLE	74	73.5	73	72.5	72.5	74	73.5	73	72.5	72
5.	FORK RAKE	45	45	45	45	45	45	45	45	45	45
6.	CHAINSTAY LENGTH	430	430	430	430	430	413	413	413	413	413
7.	WHEELBASE	992	1004	1015	1025	1033	967	982	993	997	1015
8.	BOTTOM BRACKET DROP	74	74	74	74	74	70	70	70	70	66.2
	CRANK LENGTH	170	170	175	175	175	170	170	170	175	175
	HANDLEBAR WIDTH	420	420	440	440	460	420	420	440	440	460
	STEM LENGTH	90	100	100	110	120	80	100	100	110	120
	STAND OVER HEIGHT	756	795	803	814	844	750	786	803	822	862
9.	HEAD TUBE LENGTH	85	100	116	133	151	85	116	133	151	195

		DUALZONE TRIATHLON				
		SIZES				
	SEAT TUBE LENGTH	530	580	600	625	652.5
	TOP TUBE LENGTH	498.5	528.5	544.2	559.5	574.5
	EFFECTIVE TOP TUBE	500	525	540	555	570
	HEAD TUBE ANGLE	72	72.5	72.5	72.5	72.5
	SEAT TUBE ANGLE	77	77	77	77	77
	FORK RAKE	40	40	40	40	40
	CHAINSTAY LENGTH	395	395	395	395	395
	WHEELBASE	956.8	979.7	996.4	1013	1029.6
	BOTTOM BRACKET DROP	65	65	65	65	65
	CRANK LENGTH	170	172.5	172.5	175	175
	HANDLEBAR WIDTH	420	420	420	420	420
	STEM LENGTH	70	80	90	100	100
	STAND OVER HEIGHT	714	759	774	788	808
	HEAD TUBE LENGTH	90	115	135	155	175

C



TRIATHLON FRAMES



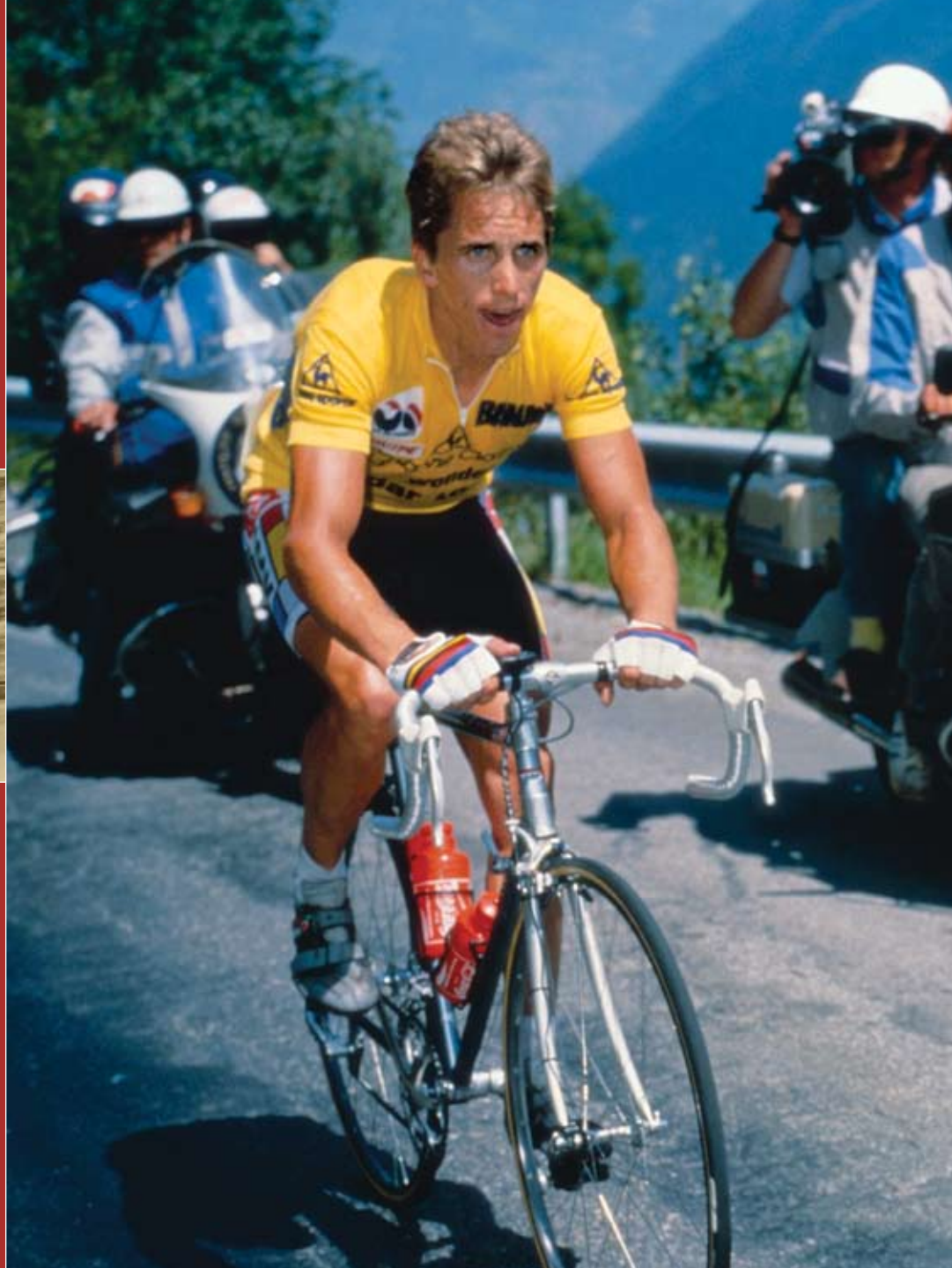
“I started LeMond Racing Cycles in the mid eighties, right in the middle of my racing career. At the time, the world of cycling technology was moving very fast and the discrepancies between team bikes in the pro peloton were huge. Some teams had 23-lb. bikes; others had bikes that weighed 6 lbs. less.

My motivation with starting my own bicycle company was to make sure that I was always on the best equipment – never restricted to the limitations of some other bike company. Since then, I’m proud that LeMond Racing Cycles has evolved to the point where most every model we offer today is more technically advanced than anything I ever got to race – from the entry level up to my new Triomphe Carbon series. It’s a collection that I find fitting for the 20th anniversary of my first Tour win.”

Enjoy,

Jay LeMond

2006



Model	Etape	Etape Women's	Reno	Tourmalet	Tourmalet Women's	Sarthe	Alpe D'Huez	Alpe D'Huez Women's	Chambery	Versailles	Versailles Women's	Buenos Aires	Buenos Aires Women's	Zurich	Victoire	Limoges	Rennes	Poprad Disc	Fillmore	Chambery FS	Tourmalet FS	Poprad FS
Sizes	49, 51, 53, 55, 57, 59, 61	45, 49, 53	49, 51, 53, 55, 57, 59, 61	49, 51, 53, 55, 57, 59, 61	45, 49, 53	49, 51, 53, 55, 57, 59, 61	49, 51, 53, 55, 57, 59, 61	45, 49, 53	49, 51, 53, 55, 57, 59, 61	49, 51, 53, 55, 57, 59, 61	45, 49, 53	49, 51, 53, 55, 57, 59, 61	45, 49, 53	49, 51, 53, 55, 57, 59, 61	49, 51, 53, 55, 57, 59, 61	49, 53, 55, 57, 59	49, 53, 55, 57, 59	49, 52, 55, 57, 59	49, 51, 53, 55, 57, 61	49, 51, 53, 55, 57, 59, 61	49, 51, 53, 55, 57, 59, 61	49, 52, 55, 57, 59
Color	Metallic Silver / Yellow	Metallic Silver / Light Blue	Metallic Blue / Black	Metallic Red / Pearl White	Metallic Light Blue / Pearl White	Metallic Silver / Metallic Yellow	Blue Metallic / Black Metallic	Light Blue Metallic / White Pearl	Blue Metallic / Yellow Metallic	Silver Metallic / Blue Metallic	Pistachio Green / White Pearl	Silver Metallic / Red Metallic	Metallic Silver / Pearl White	Silver Metallic / Carbon	Yellow Metallic / Carbon	Blue Metallic / Black	Pearl Red / Black	Metallic Red / White	Dark Grey / Black	Blue Metallic / Yellow Metallic	Metallic Red / Pearl White	Metallic Red / White
Frame	LeMond 6061 Performance Aluminum	LeMond 6061 Performance Aluminum	LeMond 6066 fully butted Performance Aluminum	LeMond 6066 fully butted Performance Aluminum	LeMond 6066 fully butted Performance Aluminum	LeMond True Temper OX Platinum Steel	LeMond 6066 Aluminum/ OCLV Carbon Spine	LeMond 6066 Aluminum/ OCLV Carbon Spine	LeMond 6066 Aluminum/ OCLV Carbon Spine	LeMond Triomphe Min/Max Carbon	LeMond Triomphe Min/Max Carbon	LeMond Triomphe Min/Max Carbon	LeMond Triomphe Min/Max Carbon	LeMond Triomphe Min/Max Carbon	LeMond Triomphe Min/Max Carbon	LeMond Dual Zone 6066 Aluminum Triathlon	LeMond Dual Zone 6066 Aluminum Triathlon	LeMond True Temper OX Platinum Cross Disc	LeMond Double Butted Cro Moly Steel Fixed Gear	LeMond 6066 Aluminum/ OCLV Carbon Spine	LeMond 6066 Performance Aluminum	LeMond True Temper OX Platinum Cross Disc
Fork	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Race Carbon	Bontrager Race Carbon	Bontrager Race Lite Carbon	Bontrager Race X Lite Carbon/ 150GSM w/Carbon Crown	LeMond Triathlon Aero Carbon w/ Trip Strips	LeMond Triathlon Aero Carbon w/ Trip Strips	Bontrager Switchblade Elite Carbon	LeMond Cromoloy Track	Bontrager Carbon	Bontrager Carbon	Bontrager Switchblade Elite Carbon
Wheels	Alloy Hubs Alex AT450 Rims	Alloy Hubs Alex AT450 Rims	Bontrager SSR Wheelsystem	Bontrager Select Wheelsystem	Bontrager Select Wheelsystem	Bontrager Race Wheelsystem	Bontrager Select Wheelsystem	Bontrager Select Wheelsystem	Bontrager Race Wheelsystem	Bontrager Select Wheelsystem	Bontrager Select Wheelsystem	Bontrager Race Wheelsystem	Bontrager Race Wheelsystem	Bontrager Race Wheelsystem	Bontrager Race X Lite Wheelsystem	Bontrager Select Aero Wheelsystem	Bontrager Race Lite Aero Wheelsystem	Bontrager Select Disc Wheelsystem	High Flange Alloy Hubs Alex AT450 Rims	n/a	n/a	n/a
Tires	Bontrager Select 700x25c	Bontrager Select 700x25c	Bontrager Select 700x25c	Bontrager Race Lite 700x23c	Bontrager Race Lite 700x23c	Bontrager Race Lite 700x23c, folding	Bontrager Race Lite 700x23c	Bontrager Race Lite 700x23c	Bontrager Race Lite 700x23c, folding	Bontrager Race Lite 700x23c	Bontrager Race Lite 700x23c	Bontrager Race Lite 700x23c, folding	Bontrager Race Lite 700x23c, folding	Bontrager Race X Lite 700x23c, folding	Bontrager Race X Lite 700x23c, folding	Bontrager Race Lite 700x23c	Bontrager Race X Lite Aero 700x23c	Bontrager Jones CXR 700x34	Bontrager Select 700x25c	n/a	n/a	n/a
Shifters	Shimano 2203	Shimano 2203	Shimano Tiagra ST1	Shimano 105 ST1	Shimano 105 ST1	Shimano Ultegra ST1	Shimano 105 ST1	Shimano ST-700 ST1	Shimano Ultegra ST1	Shimano 105 ST1	Shimano ST 700 ST1	Shimano Ultegra ST1	Shimano ST700 ST1	Shimano Ultegra ST1	Shimano Dura Ace ST1	Shimano Dura Ace Bar Cons/ Cane Creek BL2000TT	Shimano Dura Ace Bar Cons / Bontrager Race Lite Carbon Aero Levers	Shimano 105 ST1	n/a	n/a	n/a	n/a
Front Derailleur	Shimano Sora	Shimano Sora	Shimano Tiagra	Shimano 105	Shimano 105	Shimano 105	Shimano 105	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Ultegra	Shimano Dura Ace	Shimano 105	Shimano Ultegra	Shimano 105	n/a	n/a	n/a	n/a
Rear Derailleur	Shimano Tiagra	Shimano Tiagra	Shimano 105	Shimano 105	Shimano 105	Shimano Ultegra	Shimano 105	Shimano 105	Shimano Ultegra	Shimano Ultegra	Shimano Ultegra	Shimano Ultegra	Shimano Ultegra	Shimano Ultegra	Shimano Dura Ace	Shimano 105	Shimano Ultegra	Shimano 105	n/a	n/a	n/a	n/a
Crankset	Bontrager Sport 53/39(d), 52/42/30(t)	Bontrager Sport 52/42/30	Bontrager Select 53/39 (d), 52/42/30(t)	Shimano 105 53/39(d), 50,39,30(t)	Shimano 105 53/39(d), 50,39,30(t)	Shimano 105 53/39(d), 50,39,30(t)	Bontrager Race 53/39(d), 52,39,30(t)	Bontrager Race 52/39/30	Shimano Ultegra 53/39(d), 52/39,30(t)	Bontrager Race 53/39(d), 52,39,30(t)	Shimano 105 50/39/30	Shimano 105 53/39(d), 50,39,30(t)	Shimano 105 50/39/30	Shimano Ultegra 53/39(d), 52/39,30(t)	Shimano Dura Ace 53/39(d), 52/39/30(t)	Bontrager Race GXP 53/39	Bontrager Race Lite GXP 53/39	Bontrager Race Cross GXP 46/38	Bontrager 44T	n/a	n/a	n/a
Cassette	SRAM PG850 11-26 8 speed	SRAM PG850 11-26 8 speed	SRAM PG950 12-26 9 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano 105 12-25 10 speed	Shimano Ultegra 12-25 10 speed	Shimano Dura Ace 12-25 10 speed	Shimano 105	Shimano Ultegra	Shimano 105 12-27 9 speed	Shimano 18t	n/a	n/a	n/a
Pedals	Alloy w/Toe Clips and Strap	Alloy w/Toe Clips and Strap	Alloy w/Toe Clips and Strap	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	Alloy w/Toe Clips and Strap	n/a	n/a	n/a
Saddle	Bontrager Race Lux	Bontrager Select CRZ+ FIT	Bontrager Race Lux	Bontrager Race Lux	Bontrager Select CRZ+ FIT	Bontrager Race w/Hollow Cromoloy Rails	Bontrager Race Lux	Bontrager Select CRZ+ FIT	Bontrager Race w/Hollow Cromoloy Rails	Bontrager Race Lux	Bontrager Select CRZ+ FIT	Bontrager Race w/Hollow Cromoloy Rails	Bontrager Select CRZ+ FIT	Bontrager Race w/Hollow Cromoloy Rails	Bontrager Race Lite	Bontrager Select TT	Bontrager Race TT w/Hollow Cromoloy Rails	Bontrager Race Lux w/Hollow Cromoloy Rails	Bontrager Race Lux	n/a	n/a	n/a
Seatpost	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Carbon	Bontrager Race X Lite Carbon	Bontrager Race X Lite Carbon	Bontrager Race Carbon	Bontrager Race X Lite Carbon	Bontrager Carbon	Bontrager Sport	n/a	n/a	n/a
Stem	Bontrager Select	Bontrager Select	Bontrager Select	Bontrager Select OS	Bontrager Select OS	Bontrager Race OS	Bontrager Select OS	Bontrager Select OS	Bontrager Race OS	Bontrager Select OS	Bontrager Select OS	Bontrager Race OS	Bontrager Race OS	Bontrager Race OS	Bontrager Race X Lite OS	Bontrager Race	Bontrager Race	Bontrager Select	Bontrager Select OS	n/a	n/a	n/a
Handlebars	Bontrager Sport	Bontrager Sport	Bontrager Sport	Bontrager Select VR OS	Bontrager Fit VR OS	Bontrager Race VR OS	Bontrager Select VR OS	Bontrager FIT VR OS	Bontrager Race VR OS	Bontrager Select VR OS	Bontrager FIT VR OS	Bontrager Race VR OS	Bontrager FIT VR OS	Bontrager Race VR OS	Bontrager Race X Lite Carbon OS	Bontrager Race Bullhorn w/Profile Aerolite ClipOns	Bontrager Race Bullhorn w/Profile Carbon Stryke ClipOns	Bontrager Race CX	Bontrager Select VR OS	n/a	n/a	n/a
Headset	Aheadset Sealed	Aheadset Sealed	Integrated Sealed	Integrated Sealed	Integrated Sealed	Cane Creek S1	Integrated Sealed	Integrated Sealed	Cane Creek IS2	Integrated Sealed	Integrated Sealed	Cane Creek IS2	Cane Creek IS2	Cane Creek IS2	Cane Creek IS2	Cane Creek IS2	Cane Creek IS2	Aheadset, Sealed	Aheadset, Sealed	n/a	n/a	n/a
Brakeset	Alloy w/Cartridge Pads	Alloy w/Cartridge Pads	Alloy w/Cartridge Pads	Cane Creek SC3 w/Cartridge Pads	Cane Creek SC3 w/Cartridge Pads	Shimano 105	Cane Creek SC3 w/Cartridge Pads	Cane Creek SC3 w/Cartridge Pads	Shimano 105	Cane Creek SC3 w/Cartridge Pads	Cane Creek SC3 w/Cartridge Pads	Shimano 105	Shimano 105	Shimano Ultegra	Shimano Dura Ace	Cane Creek SC3 w/Cartridge Pads	Cane Creek SC3 w/Cartridge Pads	Avid B87 Mechanical Disc	Alloy w/Cartridge Pads	n/a	n/a	n/a
Extras						Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers	Bontrager Bzzz-Kill Vibration Dampers		n/a	n/a	n/a	