Chris Horner/
Andy Schleck/
LEOPARD TREK/
Julie Dibens/
Trek World Racing/
Fabian Cancellara/
Jeremy Horgan-Kobelski/
Trek K-Swiss/
Fränk Schleck/
Matthias Flückiger/
Team RadioShack

upgraded.

So can you.

Shoes 386
The shoe fits. Wear it.

Saddles 392
Discover the Science of Comfort.

Apparel 396
We've got you covered, from head to toe.

Helmets 402
Bontrager helmets. Now leading the peloton.

Wheels 406
Introducing the fastest family of aero wheels ever.

Tires 414
The right tire for every ride.



Chris Horner upgraded. So can you.

Shoes

The shoe fits. Wear it. Our inForm shoes cradle your foot in an ergonomically optimized position that enhances both comfort and pedaling efficiency. Because great-fitting shoes don't just feel better. They perform better.

Shoe technology glossary

ZeroXS Design
Minimal materials. Maximum performance.

360° heel cup
Tighter tolerances. More control.

Power Wave
Inherent structural stiffness and torsion control.

inForm Pro last
High-performance, race-ready fit.

Lightning Mesh
Extremely light and supple second-skin fit and feel.

inForm Race last
Performance-orientated, roomier fit.

Micro-fit buckle
Precision tension with 1.5mm incremental release.

inForm Performance last
On-bike efficiency and off-bike walkability.

Platinum Series Carbon sole
Unparalleled stiffness and efficiency. 100% carbon.

Silver Series Carbon sole
Performance-tuned carbon/glass composite.

Gold Series Carbon sole
Hand-molded, 100% carbon for lightweight stiffness and efficiency.

Bronze Series Carbon sole
Carbon/nylon composite tuned for comfort and efficiency.



Featured product

RXXXL Limited Edition Road & RXXXL Road

- ZeroXS Design
- Lightning Mesh
- 360° heel cup
- Power Wave
- Platinum Series Carbon sole
- inForm Pro last
- *Micro-fit buckle

199g (LE)

235g



Bontrager's lightest, stiffest, most technologically advanced shoe yet.

*MicroFit Buckle only available on RXXXL (white version)

Featured product

RXL Road

- Lightning Mesh
- Gold Series Carbon sole
- inForm Pro last
- Micro-fit buckle

260g



Feature packed for a luxurious fit and race-ready performance.

Men's road & triathlon

RL Game-changing value and performance.



270g

Race DLX Advanced features at an entry-level price.



300g

Race Entry-level road-specific shoe.



310g

RXL Hilo Tri-specific design for fast transitions and ultimate efficiency.



250g

Solstice On-bike performance. Off-bike walkability.



360g

Featured product

RXL Mountain

- Lightning Mesh
- Silver Series Carbon sole
- inForm Pro last
- Micro-fit buckle

285g



The ultimate XC race shoe, featuring a lightweight design, customizable fit, and ergonomic efficiency.

Men’s mountain & multisport

RL Built for all day on the mountain.



310g

Race Value-driven off-road performance.



315g

SSR Multisport Full rubber, lugged outsole for multi-use versatility.



450g

Women’s road & triathlon

RL WSD Game-changing value and performance.



270g

Race DLX WSD Advanced features at an entry-level price.



270g

Race WSD Entry-level road-specific shoe.



310g

RXL Hilo WSD Tri-specific design for fast transitions and ultimate efficiency.



315g

Solstice WSD On-bike performance. Off-bike walkability.



360g

Women’s mountain & multisport

RL WSD Built for all day on the mountain.



310g

Race WSD Value-driven off-road performance.



315g

SSR WSD Multisport Full rubber, lugged outsole for multi-use versatility.

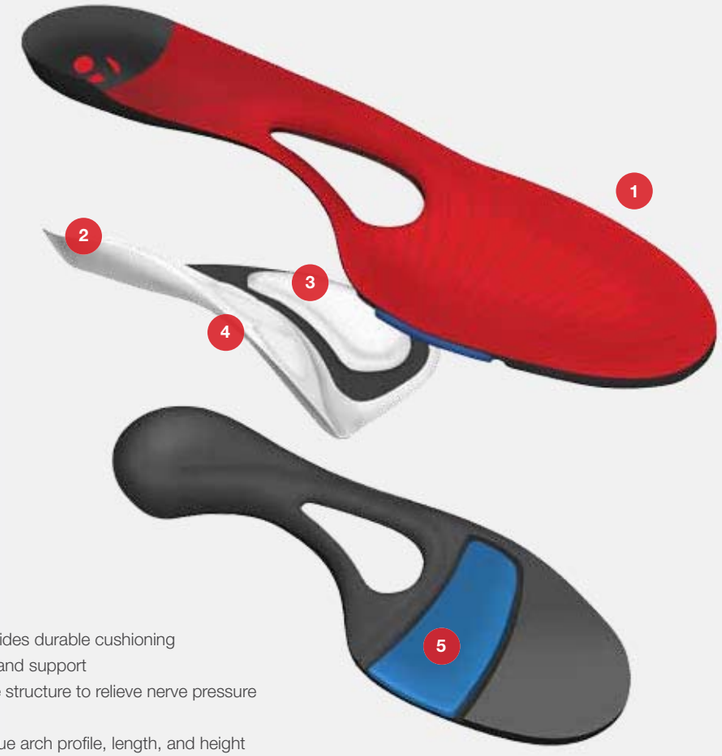


315g

Featured product

inForm custom footbed

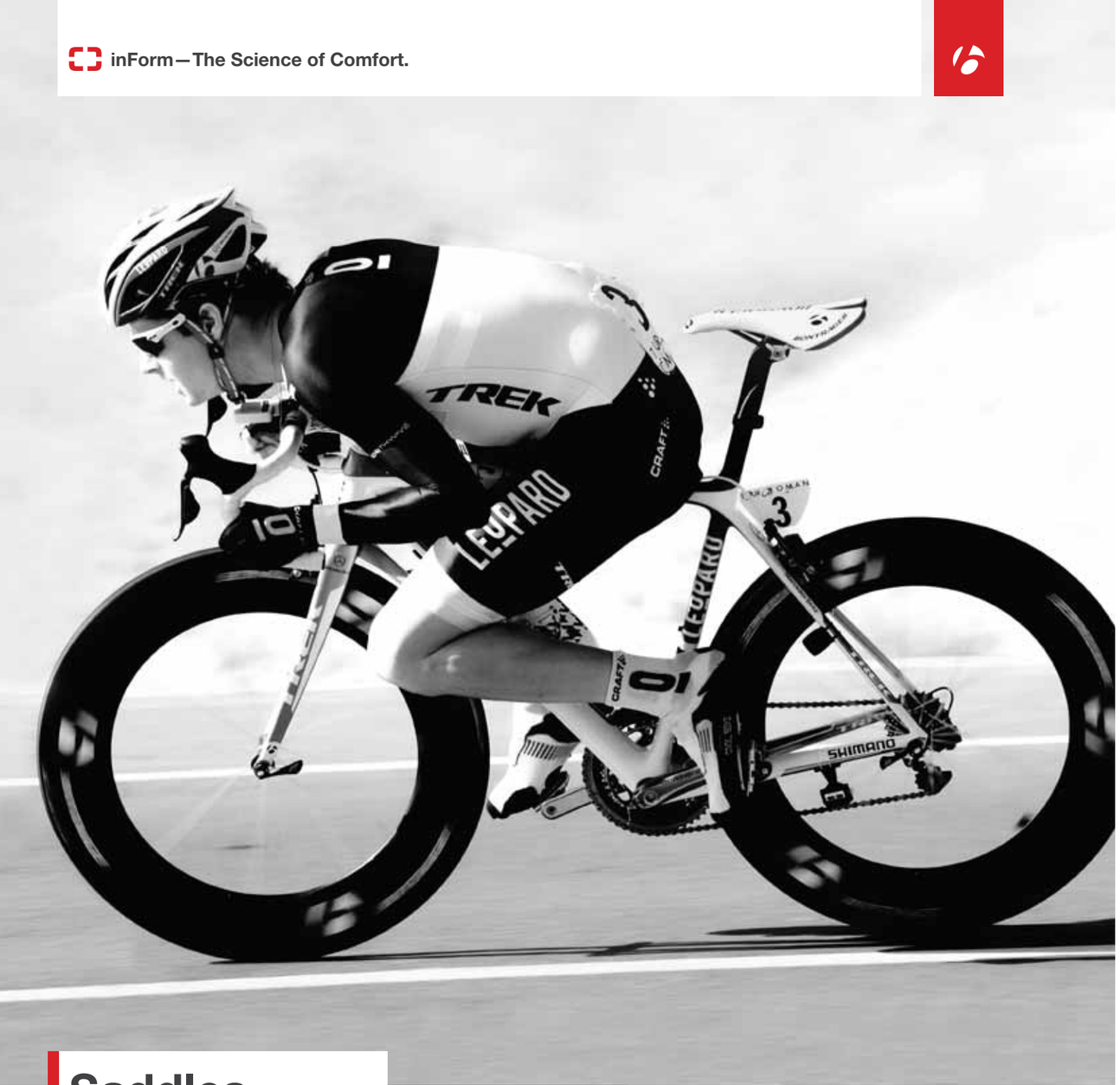
inForm custom footbeds provide advanced ergonomic comfort and support, featuring a low-compression set, performance-tuned chassis matched to a heat-moldable arch and metatarsal pad insert.



1—Performance-tuned chassis provides durable cushioning
2—Heat moldable for ergonomic fit and support
3—Metatarsal button supports bone structure to relieve nerve pressure and discomfort
4—Arch support molds to your unique arch profile, length, and height
5—Forefoot pad helps absorb road vibration (century chassis only)

UNCONDITIONAL. COMFORT. GUARANTEE.

We’re so confident your Bontrager shoes will be the most comfortable you’ve ever owned we’re backing them with our exclusive Unconditional Comfort Guarantee. If for any reason you’re not satisfied with your shoes, return them (along with the original sales receipt) to the place of purchase within 30 days of purchase date for exchange. It’s that easy.



Jakob Fuglsang upgraded. So can you.

Saddles

Discover the Science of Comfort. Our inForm saddles are ergonomically designed to relieve saddle pressure and improve blood flow for ultimate comfort and support.

Saddle technology glossary

Posture Specific Design
For category-tuned support and comfort.

Size Specific Curvature
Not just the right size. The right curvature.

Contour Relief Zone
For added soft tissue relief.

Zone Density Foam
Strategically placed, multi-density padding.

Built for them. Available to you. Team Issue saddles feature professional-grade materials, precision fit, and uncompromising performance.

Featured products

Team Issue Road

Posture Specific Design

Size Specific Curvature

Zone Density Foam

215g



Premium materials for peloton-leading performance.

Team Issue TT

Posture Specific Design

Size Specific Curvature

Zone Density Foam

215g



Built for maximum speed and comfort.

Featured product

Affinity RXL Carbon

- Posture Specific Design
- Size Specific Curvature
- Zone Density Foam
- Contour Relief Zone
- 153g



High-performance comfort for the road.

Men’s Affinity

RL Perfect balance of race-ready performance and all-day comfort.



222g

R Performance road saddle featuring advanced comfort and support.



255g

Women’s Affinity

RXL WSD Carbon High-performance, carbon-railed comfort for women.



155g

RL WSD Perfect balance of race-ready performance and all-day comfort.



242g

R WSD Performance road saddle featuring advanced comfort and support.



275g

Featured product

Evoke RXL Carbon

- Posture Specific Design
- Size Specific Curvature
- Zone Density Foam
- Contour Relief Zone
- 150g



Tough on the trail. Gentle on you.

Men’s Evoke

RL The ultimate inForm saddle for epic trail adventures.



233g

R Upgrade to inForm support and comfort.



275g

Women’s Evoke

RL WSD The ultimate inForm saddle for epic trail adventures.



240g

R WSD Upgrade to inForm support and comfort.



275g

UNCONDITIONAL. COMFORT. GUARANTEE.

We’re so confident your Bontrager saddle will be the most comfortable you’ve ever owned we’re backing it with our exclusive Unconditional Comfort Guarantee. If for any reason you’re not satisfied with your saddle, return it (along with the original sales receipt) to the place of purchase within 30 days of purchase date for exchange. It’s that easy.

Weights are for size Medium saddles.



Trek LIVE**STRONG** upgraded. So can you.

Apparel

We’ve got you covered, from head to toe. Bontrager cycling apparel makes a great ride even better, whether you ride on the road, off the road, to the office, or around the block.

Apparel technology glossary

Water resistant

Waterproof

Wind resistant

Windproof

Moisture wicking
Transports moisture from the skin to outer fabric.

Quick drying

Breathable

Sunstop UV resistant
Reduces harmful UV rays.

360° reflectivity

Compression fabric
Supports muscles and enhances blood flow for improved performance.

Four-way stretch

Stretch woven

Bonded thermal fleece
Brush-backed fabric for superior thermal efficiency.

Cold

Colder

Coldest

Pro fit
Like a second skin.

Fitted
Streamlined body fit for enhanced performance.

Semi-fitted
Shaped to the body for comfortable performance.

Comfort fit
Generous fit for comfortable style.

Be cool.

Beat the heat. Lightweight, breathable, moisture-wicking Bontrager apparel is high-performance componentry for your body that'll keep you cool and comfortable no matter how high the mercury climbs.



RXXXL Short Sleeve Jersey
RXXXL Bib Short



- Moisture wicking
- Breathable
- Quick drying
- Compression fabric
- Four-way stretch

RL Fusion GelFoam Glove



Be strong.

Sweat, dirt, grime, bugs, nasty water—whatever the trail dishes out, Bontrager MTB apparel is tough enough to stand up to the most punishing conditions. So you can tame the trail, time and time again.



Rhythm Elite Long Sleeve Jersey
Rhythm Elite Short



- Moisture wicking
- Breathable
- Quick drying
- Four-way stretch

Rhythm Pro Glove



Be ready.

Repel anything Mother Nature throws at you with foul-weather gear from Bontrager. Because epic days aren't necessarily warm and sunny.



Thermal Windblock Jacket

- Coldest
- Windproof
- Bonded thermal fleece
- Moisture wicking
- Water resistant



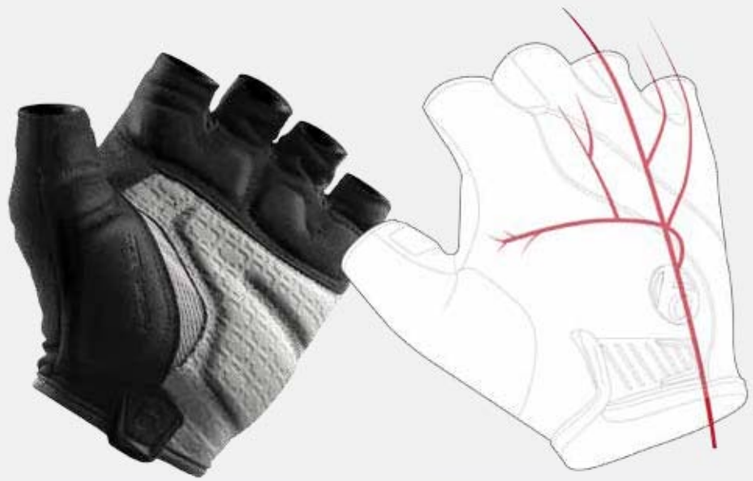
Race Thermal Bib Tight
Race Windshell Glove



Technology story

inForm gloves

- Zone Density Foam
- Breathable
- Moisture wicking
- Quick drying



Too much pressure on the ulnar nerve can lead to hand discomfort, numbness, and fatigue. inForm gloves are scientifically developed to ease pressure on the sensitive ulnar nerve, for healthier, happier hands.

Men's inForm gloves

RL Fusion GelFoam



RL Fusion GelFoam full finger



Sport



Women's inForm gloves

RL Fusion GelFoam WSD



RL Fusion GelFoam WSD full finger



Sport WSD





Fabian Cancellara upgraded. So can you.

Helmets

Bontrager helmets. Now leading the peloton. Whichever helmet you choose, you'll get a comfortable, straight-from-the-box fit that's quick and easy to adjust.

Helmet technology glossary

In-mold carbon fiber skeleton
Superior strength, for maximum vent size.

Headmaster fit system
Precise tension. Precise fit.

Micro-Manager fit system
One-hand tension control.

AgION fit pads
Natural antimicrobial odor management.

LockDown strap dividers
Flip open to adjust. Flip closed to secure.

Front center channel
Maximum air intake. Maximum cooling.

Internal channeling
Manages airflow through the helmet and over the head.

Featured product

Oracle

- In-mold carbon fiber skeleton
- Headmaster fit system
- Front center channel
- Internal channeling
- AgION fit pads
- LockDown strap dividers

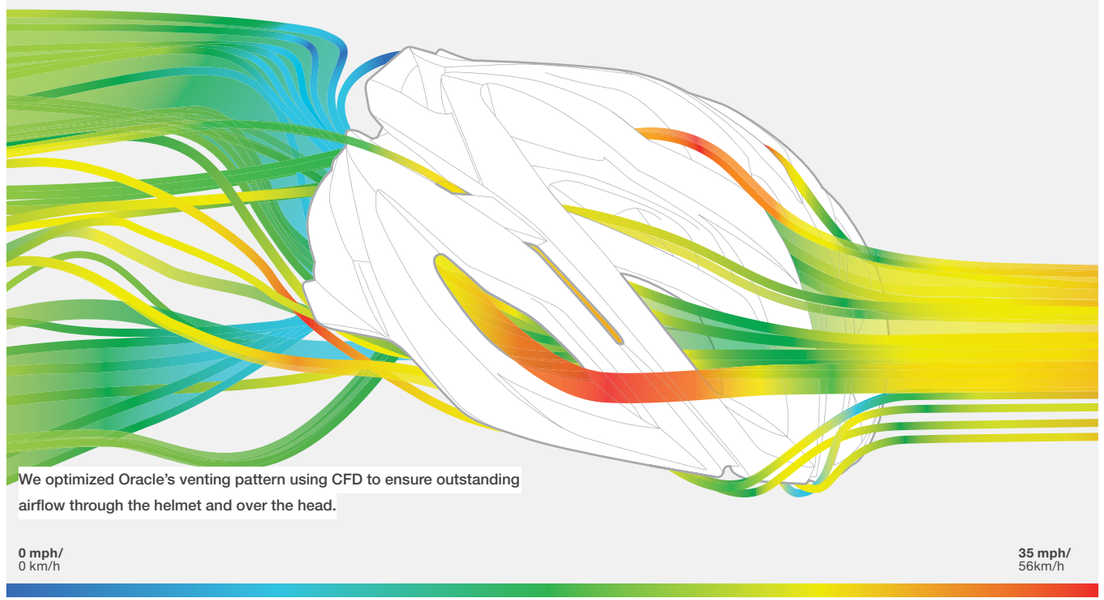
310g



Introducing Oracle. Massively ventilated, carbon fiber-reinforced protection for your head.

Technology story

Oracle—computational fluid dynamics



We optimized Oracle's venting pattern using CFD to ensure outstanding airflow through the helmet and over the head.

0 mph/
0 km/h

35 mph/
56km/h

Technology story

Oracle—world's first in-mold carbon fiber skeleton



Oracle harnesses the lightweight strength of carbon fiber for the superior structural integrity needed to create the largest possible vents in the closest-fitting design.

Men's

Lithos Extended coverage, all-mountain design.



330g

Circuit Race-ready, road or XC.



300g

Quantum High-value performance for road or mountain.



340g

Solstice Universal fit.



330g

Women's

Quantum WSD High-value performance for road or mountain.



340g

Circuit WSD Race-ready, road or XC.



300g

Solstice WSD Universal fit.

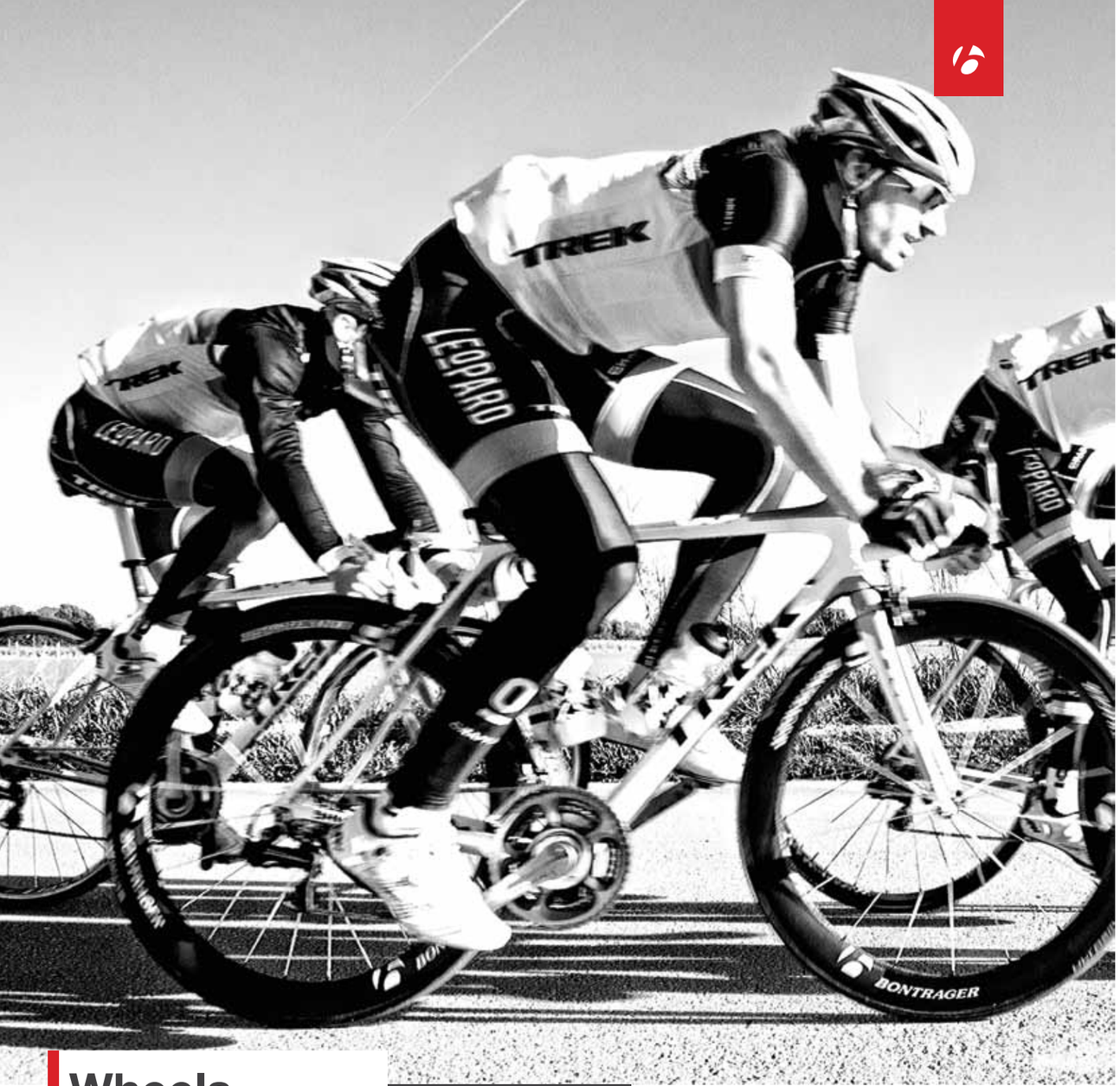


300g

Urban

Convert Urban style. Everyday utility.





LEOPARD TREK upgraded. So can you.

Wheels

Introducing the fastest family of aero wheels ever. Our all-new Aeolus line leaves the competition in the dust with a revolutionary new rim profile, and the new Aura wheelset combines stellar aerodynamics with outstanding value.

Wheel technology glossary

D3—Dual Directional Design
Super-aero rim profile reduces drag whether leading with the tire or leading with the rim.

OCLV—World's best carbon
The world's most advanced carbon, only from Bontrager and Trek.

Scandium
Space-age aluminum construction, lighter and more durable than standard aluminum.

ACC—Aluminum carbon construction
Lightweight, durable combination of aluminum and carbon.

Offset spoke bed
Improves rear wheel stability by improving spoke angles.

Tubeless Ready
TLR rims allow for quick transition from traditional tubed tires to tubeless systems.

Featured aero product

Aeolus 5 clincher

D3—Dual Directional Design

OCLV—World's best carbon

1280g



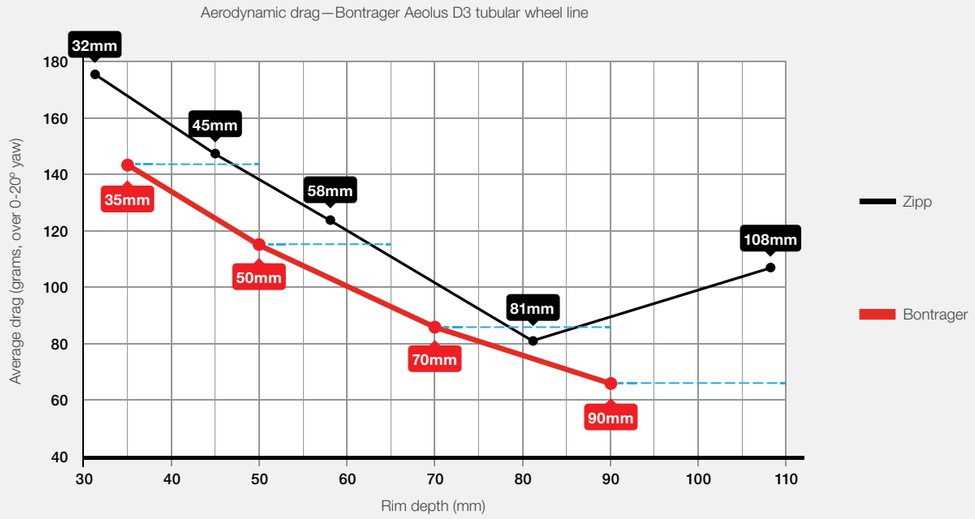
New for 2012. More aero, more durable, and lighter weight, thanks to a wealth of precision details like our D3 rim profile, Bontrager proprietary hubs, and meticulous hand assembly in Waterloo, WI, USA.

D3—Dual Directional Design

Aeolus D3 wheels are so aero that even our shallowest rims cause less drag than competitors' deeper wheels. And our deeper D3 wheels? Nothing can touch them.

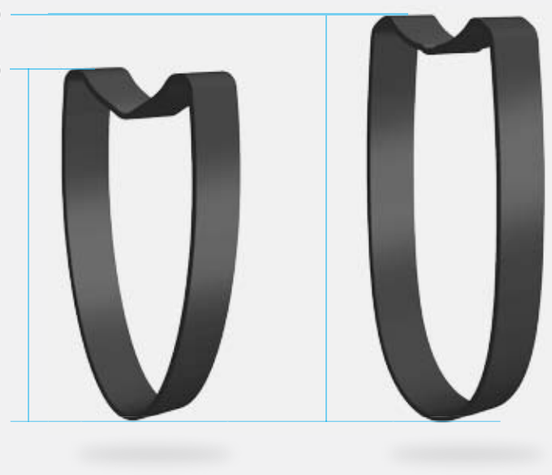
Technology story

D3 drag comparison



Technology Story

D3 rim shape

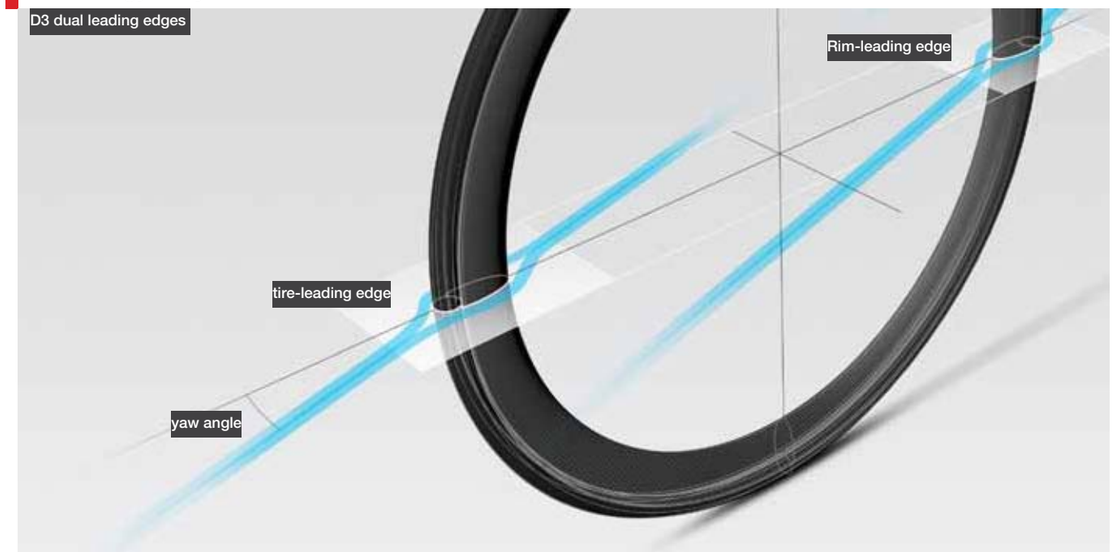


50mm Aeolus 5 rim is more aero than Zipp's 58mm rim.

When you run shallower wheels, you reduce weight, decrease the watts required to climb, improve acceleration out of corners, and improve handling on windy days.

Technology story

D3 dual leading edges



Most aero wheels reduce drag at the front of your wheel. Our exclusive D3 profile reduces drag at both the front, tire-leading side and the rear, rim-leading side. This not only makes you faster, it gives you more control when riding in a crosswind, especially at higher yaw angles.

Aeolus Tubular wheels

Aeolus 3 Tubular



Our lightest road racing wheel. 35mm OCLV rims.

1180g

Aeolus 5 Tubular



Our most versatile road racing wheel. 50mm OCLV rims.

1280g

Aeolus 7 Tubular



Our mid-depth road racing wheel. 70mm OCLV rims.

1500g (est)

Aeolus Clincher wheels

Aeolus 9 Tubular



Our fastest road and tri wheel. 90mm OCLV rims.

1675g (est)

Aeolus 5 Clincher



Our most versatile road racing clincher wheel. 50mm OCLV rims.

1550g

Featured aero product

Aura 5

Brand new, super fast. Proprietary hub design, wide aero ACC rim, aluminum braking surface, hand assembly in USA—it all adds up to more bling for your buck, more speed for your money.

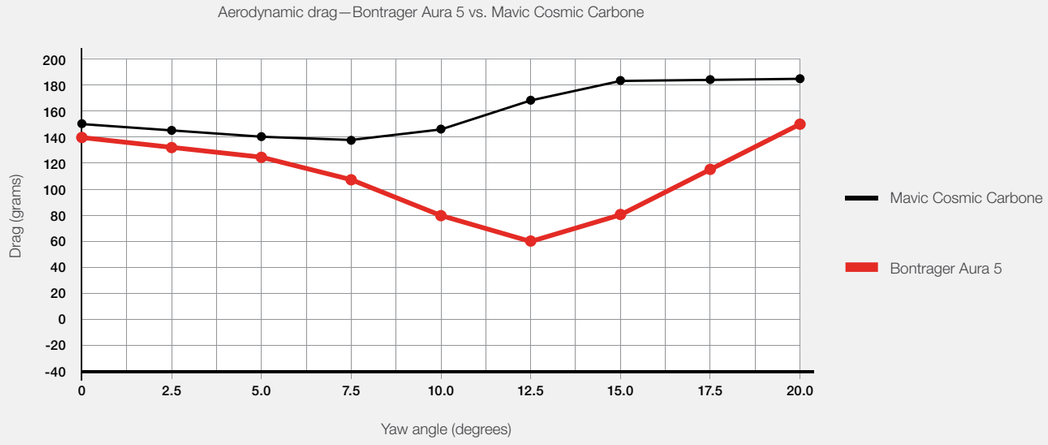


ACC—Aluminum carbon construction

1740g

Technology story

Aura 5 drag comparison



Project One wheel colors



Bontrager Aeolus, Aura, and XXX road wheels are available in nine decal colors to coordinate or clash with your bike. Choose from White, Platinum, Yellow, Silver, Red, Pink, Orange, Lime Green, and Placid Blue.

Featured mountain product

Rhythm Pro

Convertible hubs and a wide rim platform make this wheelset cross country light, enduro strong, and compatible with just about any bike on the market.



Tubeless Ready

Offset spoke bed

Sc Scandium

1765g (26")

1950g (29")

Rhythm wheels

Elite



Interchangeable hubs provide universal compatibility.

1825g (26") 2010g (29")

Comp



Available hub options offer universal compatibility.

1855g (26") 2030g (29")

Technology story

Convertible hubs

Our new convertible Rhythm hubs accommodate nearly every conventional fork/frame combination on the market.

Front hubs	Rear hubs
Replaceable axle caps (5mm, 15mm, 20mm) *Available on Rhythm Pro and Rhythm Elite*	Replaceable axle kits (135x10mm, 142x12mm) *Available on Rhythm Pro* Replaceable axle caps (135x10mm, 142x12mm) *Available on Rhythm Elite*

Traditional road wheels

XXX Featherlight, high-performance road carbon wheelset.



1320g

RXL Performance road Scandium wheelset for racing and training.



1520g

RL Light, agile road wheelset for racing and training.



1711g

RL Aero Light, agile road wheelset with deep aero rims.



1775g

Race Dependable road wheelset combines performance and value.



1910g

Classics Dependable road wheelset for training and rough roads.



1956g

Cross country wheels, 26"

XXX Our fastest, lightest 26" mountain carbon wheelset.



1406g

RXL Light, fast MTB 26" wheelset with Scandium rim.



1522g

RL Light, agile mountain 26" wheelset is a great value.



1762g

Cross country wheels, 29"

XXX Our fastest, lightest 29" mountain carbon wheelset.



1512g

RXL Light, fast MTB 29" wheelset with Scandium rim.



1692g

RL Light, agile mountain 29" wheelset is a great value.



1888g



Julie Dibens upgraded. So can you.

Tires

The right tire for every ride. Bontrager has models suitable for just about any condition on any surface, including the puncture-resistant Hard-Case collection, a wide range of off-road treads, and R4 Aero, the world's fastest tire.

tire technology glossary

Plus
Our puncture-resistant sub-tread layer.

Aero wings
Unique wings built into the tire's bead sit over the rim, improving aerodynamics.

Hard-Case
Plus puncture protection, anti-cut casing, and anti-pinch sidewall, for triple flat protection.

Tubeless Ready
Lighter tubeless system provides less rolling resistance than standard tubeless.

Hard-Case Plus
Hard-Case with an additional layer of Plus for the ultimate in flat protection.

ECO
Partial recycled rubber content helps our ECO tires last up to 50% longer.

Unconditional Performance Guarantee

UNCONDITIONAL. PERFORMANCE. GUARANTEE.

All Bontrager tires are unconditionally satisfaction guaranteed for 30 days from date of purchase. If for any reason you don't love your new Bontrager tire, you can return it (along with the original sales receipt) to the place of purchase within 30 days for full refund or exchange. It's that easy.

Featured product

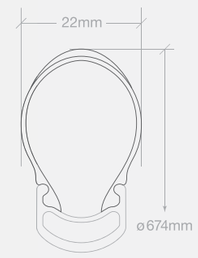
World's fastest tire—R4 Aero

Aero wings

Plus



The fastest tire on the market, in every wind angle, at every speed.
With R4 Aero, you could cut…
…more than 9 seconds in a 10k time trial
…37 seconds in a 40k time trial
…more than 3 minutes during an Ironman cycling leg

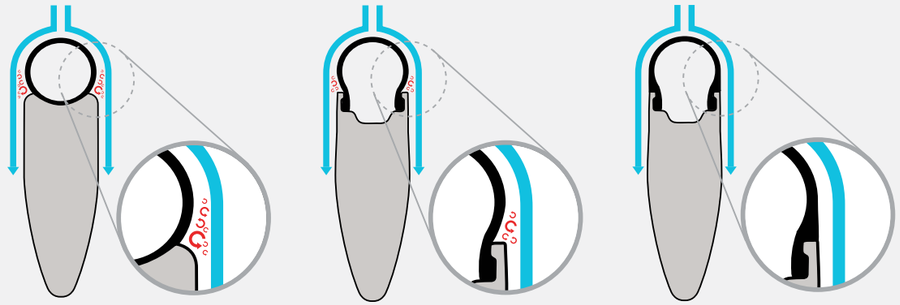


CFD-aided 22c elongated profile

Technology story

Bontrager-exclusive aero wings

Our unique aero wing design improves airflow where the tire meets the rim, so you use less energy to ride faster.

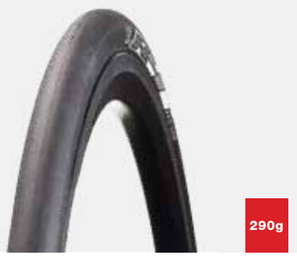


standard tubular | standard clincher | Bontrager aero wings

On most tubular or clincher tires, lips or indentations disturb the air where the tire meets the rim, causing aerodynamic drag. R4 Aero, R4, R3, and R2 tires include a unique aero wing structure that improves airflow over the tire-rim interface

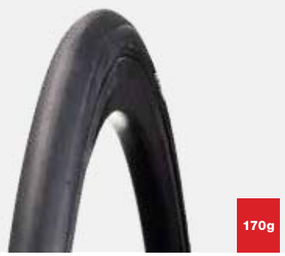
R Series

R4 Tubeless Superior clincher grip, fewer flats, and a supple ride.



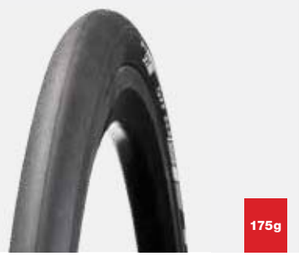
290g

R4 Aero The world's fastest tire.



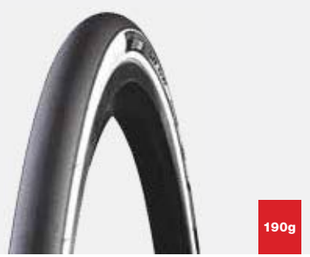
170g

R4 Ultra-performance racing tire, with fewer flats.



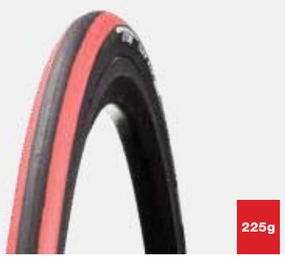
175g

R3 High-performance road tire, with fewer flats.



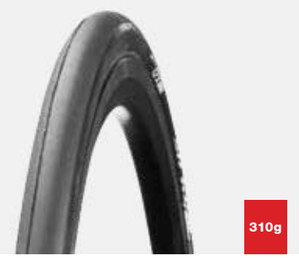
190g

R2 Long-lasting performance tire, with fewer flats.



225g

R1 Performance tire at a great value, with fewer flats.

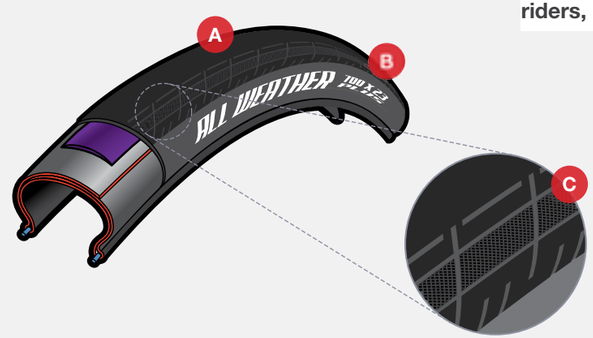


310g

Technology story

All-Weather

Bontrager All-Weather tires are the ideal all-conditions tires for commuters, long-distance riders, and those who ride all year, rain or shine.



A—Smooth-rolling center for low drag and fast rides
B—Grippy rubber compounds for confident cornering
C—Siped side tread for increased traction in wet weather
Available in Race, Race Hard-Case, Race Lite, Race X Lite and Race X Lite Hard-Case.

Technology story

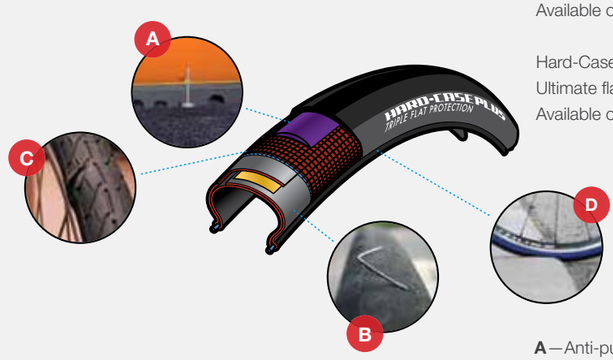
Puncture protection

Bontrager offers three levels of flat protection: Plus, Hard-Case, and Hard-Case Plus.

Plus
Puncture protection = A or B
Available on select road, hybrid, and mountain tires.

Hard-Case
Triple flat protection = B + C + D
Available on select road tires.

Hard-Case Plus
Ultimate flat protection, the best in the business = A + B + C + D
Available on select hybrid tires.



A—Anti-puncture co-extrusion
B—Anti-puncture belt
C—Anti-cut casing
D—Anti-pinch sidewall

Mountain bike tire selector

Our tire selector makes it quick and easy.
Less time deciding, more time riding.

2 Choose your terrain.










1 Choose your riding style.

		0 Hardpack racing.	1 Mostly hardpack.	2 Hardpack with some wet and loose areas.	3 All conditions.	4 Rocky & loose, wet or dry, not muddy.	5 Rocky & loose, mostly wet or muddy.	MUD Mud or soupy mud.
Light trail	**LT**		**LT1** Hard-Case Plus, S eco	**LT2** Hard-Case Plus, S	**LT3** Hard-Case Plus, S eco			
Cross country/ marathon	**XR**	**XR0** TI	**XR1** TI, E	**XR2** TI TLR, E TLR, S	**XR3** TI TLR, TI, E, S (26" & 29")	**XR4** TI TLR, TI, E, S		**XR-Mud** TI TLR
29er specific	**29**	**29-0** TI	**29-1** TI, E	**29-2** TI TLR, E TLR, S	**29-3** TI TLR, TI, E, S	**29-4** TI TLR, TI, E, S		**29-Mud** TI TLR
Freeride/all mountain	**FR**				**FR3** TI TLR, E TLR, S (26" & 29")	**FR4** TI TLR		
Gravity/downhill	**G**		**G1** TI, E, S			**G4** TI		**GMud** TI

3 Choose your performance level.

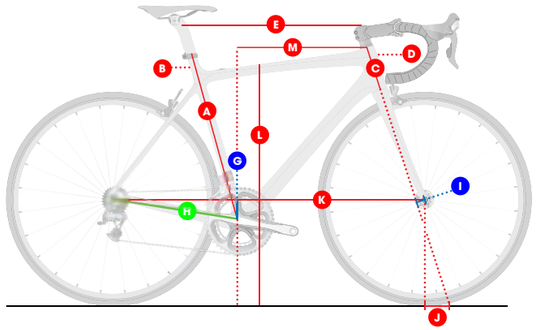
BEST
BETTER
GOOD

TI= Team Issue
E= Expert
S= Standard

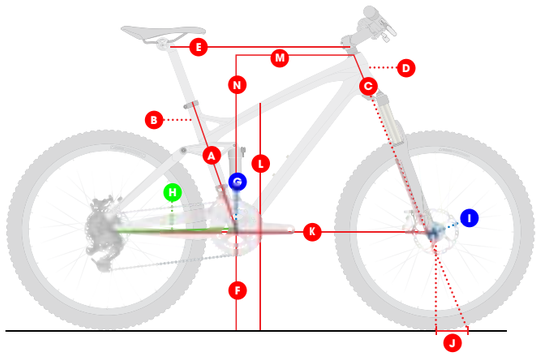
eco = ECO designed

TLR = Tubeless Ready

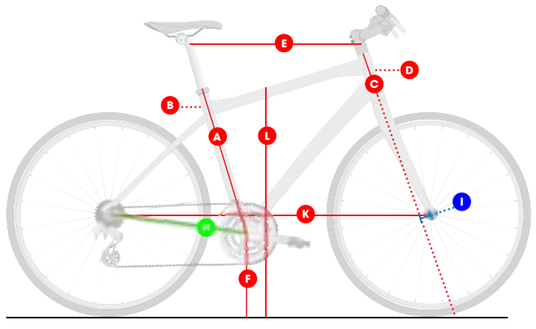
/ GEOMETRY GLOSSARY



/ ROAD



/ MOUNTAIN FULL SUSPENSION AND HARDTAIL

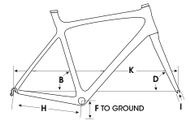


/ TOWN

A	Seat tube (cm)	The distance from the center of the bottom bracket to the top of the seat tube. (Not applicable for Madone 5 & 6 Series.)
B	Seat tube angle (º)	The angle of seat tube to the ground. Tailored to optimize power transmission on each frame size.
C	Head tube length (cm)	The distance between the upper and lower headset. Affects how high your handlebar is relative to your saddle.
D	Head angle (º)	The angle of head tube to the ground. Tailored to optimize steering precision on each frame size.
E	Effective top tube (cm)	The horizontal measure from the center of the headset to the center of the seatpost. The most important measurement when buying a bike, because it cannot be changed.
F	Bottom bracket height (cm)	The vertical distance from the center of the bottom bracket to the ground. Expresses clearance of the frame over obstacles.
G	Bottom bracket drop (cm)	The vertical distance the bottom bracket is below an imaginary horizontal line drawn through the axles. The greater the bottom bracket drop, the lower the rider's center of gravity.
H	Chainstay length (cm)	The distance from the center of the bottom bracket to the center of the rear axle.
I	Offset (cm)	The perpendicular distance from the steering axis to the center of the front wheel.
J	Trail (cm)	The distance the front wheel's contact patch lags behind the steering axis.
K	Wheelbase (cm)	The distance between the axles. Tailored to optimize weight distribution on each frame size.
L	Standover (cm)	The vertical distance from the ground to the point on the top tube where you straddle the bike, measured 8.25" in front of seat tube.
M	Frame reach (cm)	The horizontal distance from the bottom bracket center to the top of the head tube centerline.
N	Frame rise /Frame stack (cm)	The vertical distance from the bottom bracket center to the top of the head tube centerline.

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

/ ROAD GEOMETRY

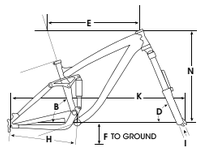


models	Frame size	A - Seat tube *	B - Seat tube angle	C - Head tube length	D - Head angle	E - Effective top tube	G -Bottom bracket drop	H - Chainstay length	I - Offset	J - Trail	K - Wheelbase	L - Standover	M - Frame reach	Frame stack	Seat height maximum	Seat height minimum
H1 Fit Madone 5 Series Madone 4 Series Madone 3 Series 2&1 Series	52	49.3	74.2°	14.0	72.8°	53.4	7.2	41.0	4.5	5.7	97.7	72.9	37.9	54.7	75.5	65.5
	54	50.6	73.7°	15.0	73.0°	54.3	7.0	41.0	4.5	5.6	98.1	74.2	38.1	55.5	78.0	68.0
	56	53.3	73.3°	17.0	73.5°	56.0	7.0	41.0	4.0	5.8	98.3	76.7	38.7	57.7	81.0	71.0
	58	55.3	73.0°	19.0	73.8°	57.3	6.8	41.1	4.0	5.6	99.2	78.6	39.1	59.6	83.0	73.0
	60	57.3	72.8°	21.0	73.9°	58.6	6.8	41.1	4.0	5.6	100.1	80.4	39.5	61.5	85.0	75.0
	62	59.3	72.5°	23.0	73.9°	59.8	6.8	41.2	4.0	5.5	101.0	82.2	39.8	63.4	87.0	77.0
	64	61.3	72.3°	25.0	74.0°	61.0	6.8	41.3	4.0	5.5	101.8	84.1	40.1	65.4	90.0	80.0
H2 Fit Madone 6 Series SSL Madone 6 Series Madone 5 Series Madone 4 Series Madone 3 Series 2&1 Series	43*	38.8	75.5°	13.0	70.0°	48.0	5.1	41.0	5.0	6.2	97.1	65.4	35.5	48.1	65.5	55.5
	47	42.8	74.6°	12.5	71.0°	50.9	7.2	41.0	5.0	6.3	97.6	69.1	36.4	52.5	69.5	59.5
	50	45.9	74.6°	14.0	71.9°	51.7	7.2	41.0	5.0	5.7	97.7	70.9	36.8	54.2	72.5	62.5
	52	49.0	74.2°	15.5	72.1°	52.9	7.2	41.0	4.5	6.1	97.9	73.3	37.1	55.9	75.5	65.5
	54	51.5	73.7°	17.0	72.6°	54.1	7.0	41.0	4.5	5.8	98.3	75.5	37.4	57.3	78.0	68.0
	56	54.6	73.3°	18.5	73.3°	55.4	7.0	41.0	4.0	5.9	97.9	77.9	37.7	59.1	81.0	71.0
	58	56.6	73.0°	21.0	73.8°	56.9	6.8	41.1	4.0	5.6	98.7	80.1	38.1	61.5	83.0	73.0
	60	58.6	72.8°	23.0	73.9°	58.1	6.8	41.1	4.0	5.6	99.5	81.9	38.4	63.4	85.0	75.0
	62	60.6	72.5°	25.0	73.9°	59.3	6.8	41.2	4.0	5.5	100.4	83.7	38.7	65.4	87.0	77.0
H3 Fit Madone 6 Series Madone 5 Series Madone 3 Series 2 Series Lexa Series	43*	38.8	75.5°	13.0	70.0°	48.0	5.1	41.0	5.0	6.2	97.1	65.4	35.5	48.1	65.5	55.5
	44	38.8	75.5 °	13.0	70.0 °	48.0	5.1	41.0	5.0	6.2	97.1	65.4	35.5	48.1	65.5	55.5
	47	36.0	74.6 °	11.0	70.0 °	49.9	7.2	41.0	5.0	6.9	97.5	67.2	36.0	50.7	67.5	57.5
	50	45.9	74.6°	14.0	71.9°	51.7	7.2	41.0	5.0	5.7	97.7	70.9	36.8	54.2	72.5	62.5
	52	49.0	74.2°	15.5	72.1°	52.9	7.2	41.0	4.5	6.1	97.9	73.3	37.1	55.9	75.5	65.5
	54	51.5	73.7°	17.0	72.6°	54.1	7.0	41.0	4.5	5.8	98.3	75.5	37.4	57.3	78.0	68.0
	56	54.6	73.3°	18.5	73.3°	55.4	7.0	41.0	4.0	5.9	97.9	77.9	37.7	59.1	81.0	71.0
	58	56.6	73.0°	21.0	73.8°	56.9	6.8	41.1	4.0	5.6	98.7	80.1	38.1	61.5	83.0	73.0
	60	58.6	72.8°	23.0	73.9°	58.1	6.8	41.1	4.0	5.6	99.5	81.9	38.4	63.4	85.0	75.0
	62	60.6	72.5°	25.0	73.9°	59.3	6.8	41.2	4.0	5.5	100.4	83.7	38.7	65.4	87.0	77.0
Speed Concept 9 Series Speed Concept 7 Series Speed Concept 2 Series	XS*	47.8	78.0°	10.1	72.0°	46.9	5.5	37.4	4.0	6.0	91.6	72.6	37.0	46.8	76.6	56.4
	S	50.3	78.0°	7.6	72.2°	49.5	5.5	40.0	4.5	6.1	96.1	75.0	39.0	49.2	79.1	58.9
	M	52.9	78.0°	10.1	72.5°	51.8	8.0	40.0	4.5	6.0	98.5	77.5	40.8	51.7	81.7	61.5
	L	55.3	78.0°	12.7	72.5°	54.1	8.0	40.0	4.5	6.0	101.0	79.9	42.6	54.1	84.1	63.9
	XL	57.8	78.0°	15.2	72.5°	56.5	8.0	40.0	4.5	6.0	103.7	82.3	44.5	56.5	86.6	66.4
Cronus CX Ultimate Cronus CX Pro Ion CX Pro Ion CX	50	50.6	74.2°	10.5	72.0°	50.9	6.4	43.0	4.5	6.8	98.2	76.0	35.9	52.7	n/a	n/a
	52	52.9	73.9°	12.6	72.0°	52.4	6.4	43.0	4.5	6.8	99.6	78.0	36.6	54.7	n/a	n/a
	54	54.8	73.6°	14.5	72.0°	53.7	6.2	43.0	4.5	6.8	100.7	79.9	37.2	56.3	n/a	n/a
	56	57.2	73.4°	16.7	72.0°	55.3	6.2	43.0	4.5	6.8	102.0	82.1	37.8	58.4	n/a	n/a
	58	59.5	73.1°	19.3	72.0°	56.8	6.2	43.0	4.5	6.8	103.3	84.3	38.3	60.6	n/a	n/a
	61	62.1	72.7°	21.9	72.0°	59.0	6.2	43.0	4.5	6.8	105.0	86.6	39.3	63.1	n/a	n/a
Lane	50	50.6	74.2°	8.6	72.0°	50.9	6.4	42.5	4.5	6.8	97.7	76.0	35.9	52.7	n/a	n/a
	52	52.9	73.9°	10.7	72.0°	52.4	6.4	42.5	4.5	6.8	99.1	78.0	36.6	54.7	n/a	n/a
	54	54.8	73.6°	12.6	72.0°	53.7	6.2	42.5	4.5	6.8	100.2	79.9	37.2	56.3	n/a	n/a
	56	57.2	73.4°	14.8	72.0°	55.3	6.2	42.5	4.5	6.8	101.5	82.1	37.8	58.4	n/a	n/a
	58	59.5	73.1°	17.1	72.0°	56.8	6.0	42.5	4.5	6.8	102.9	84.5	38.3	60.6	n/a	n/a
	61	62.1	72.7°	20.0	72.0°	59.0	6.0	42.5	4.5	6.8	104.6	86.8	39.3	63.1	n/a	n/a
520	48	44.0	74.3°	9.5	69.5°	52.2	7.5	45.0	5.2	7.4	104.1	71.5	37.2	53 c	n/a	n/a
	51	48.2	74.0°	10.5	70.0°	53.3	7.5	45.0	5.2	7.1	104.5	73.6	37.7	54.1	n/a	n/a
	54	51.2	73.8°	12.0	71.0°	54.4	7.0	45.0	5.2	6.5	104.8	76.3	38.2	55.4	n/a	n/a
	57	54.3	73.5°	14.0	71.8°	55.8	7.0	45.0	5.2	5.9	105.2	78.9	38.7	57.6	n/a	n/a
	60	57.5	73.0°	18.0	71.8°	58.4	7.0	45.0	5.2	5.9	107.4	82.0	39.6	61.4	n/a	n/a

All dimensions are in centimeters unless otherwise stated.
*650c wheel size
**Not applicable for Madone 5 & 6 Series.

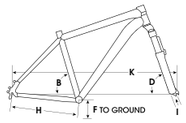
/ MOUNTAIN FULL SUSPENSION GEOMETRY

models	Frame size*	A - Seat tube	B - Seat tube angle	- Seat tube angle at sag	C - Head tube length	D - Head angle	- Head angle at sag	E - Effective top tube	F - Bottom bracket height	- Bottom bracket height at sag	G - Bottom bracket drop	H - Chainstay length	I - Offset	J - Trail	K - Wheelbase	- Wheelbase at sag	L - Standover	M - Frame reach	N -fFrame rise	BB to seat rail minimum	BB to seat rail maximum (185 cm)	BB to seat rail maximum (245 cm)
Top Fuel 9.9 SSL Top Fuel 9.8	15.5 in	51.5	73.5°		10.5	70.0°		54.8	32.7			42.7	4.0	7.8	105.3		71.9	39.0		58.5	64.0	70.0
	17.5 in	54.0	73.5°		13.0	70.0°		58.5	32.7			42.7	4.0	7.8	109.1		72.8	42.0		61.0	66.5	72.5
	18.5 in	57.0	73.5°		14.0	70.0°		60.5	32.7			42.7	4.0	7.8	111.2		72.8	43.7		64.0	69.5	75.5
	19.5 in	59.0	73.5°		15.0	70.0°		62.5	32.7			42.7	4.0	7.8	113.3		73.5	45.4		66.0	71.5	77.5
	21.5 in	63.0	73.5°		17.0	70.0°		64.1	32.7			42.7	4.0	7.8	115.0		75.1	46.5		70.0	75.5	81.5
Superfly 100 Pro Superfly 100 Elite Superfly 100	15.5 in	39.4	73.6°		10.5	71.0°		56.5	32.5			45.2	5.1	7.4	108.6		71.5	38.6				
	17.5 in	44.5	73.6°		11.5	71.0°		59.7	32.5			45.2	5.1	7.4	111.8		75.1	41.6				
	19 in	48.3	73.6°		12.5	71.0°		61.7	32.5			45.2	5.1	7.4	113.9		78.8	43.3				
	21 in	53.3	73.6°		13.5	71.0°		63.8	32.5			45.2	5.1	7.4	115.9		83.7	45.1				
	23 in	58.4	73.6°		14.5	70.1°		66.0	32.5			45.2	5.1	7.4	118.2		88.4	47.0				
Superfly 100 AL Pro Superfly 100 AL Elite Superfly 100 AL	15.5 in	39.4	73.6°		10.5	71.0°		56.5	32.5			45.2	5.1	7.4	108.6		71.5	38.6				
	17.5 in	44.5	73.6°		11.5	71.0°		59.7	32.5			45.2	5.1	7.4	111.8		75.1	41.6				
	19 in	48.3	73.6°		12.5	71.0°		61.7	32.5			45.2	5.1	7.4	113.9		78.8	43.3				
	21 in	53.3	73.6°		13.5	71.0°		63.8	32.5			45.2	5.1	7.4	155.9		83.7	45.1				
	23 in	58.4	73.6°		14.5	70.1°		66.0	32.5			45.2	5.1	7.4	118.2		88.4	47.0				
Fuel EX 9.9, Fuel EX 9.8, Fuel EX 9.7, Fuel EX 9, Fuel EX 8, Fuel EX 7, Fuel EX 6, Fuel EX 5	15.5 in	39.4	72.5°	71.4°	11.5	68.0°	66.9°	55.2	33.8	31.4	0.5	43.0	4.0	9.1	107.5	107.5	74.2	38.1	55.0			
	17.5 in	41.9	72.5°	71.4°	13.2	68.0°	66.9°	59.0	33.8	31.4	0.5	43.0	4.0	9.1	111.4	111.4	74.8	41.4	55.9			
	18.5 in	44.5	72.5°	71.4°	14.5	68.0°	66.9°	60.9	33.8	31.4	0.5	43.0	4.0	9.1	113.4	113.4	75.0	42.9	57.1			
	19.5 in	47.0	72.5°	71.5°	14.5	68.0°	67.0°	62.7	33.8	31.4	0.5	43.0	4.0	9.1	115.3	115.2	75.2	44.7	57.1			
	21.5 in	50.8	72.5°	71.5°	16.2	67.0°	68.0°	64.5	33.8	31.4	0.5	43.0	4.0	9.1	117.2	117.1	76.0	46.0	58.7			
Lush Carbon Lush SL Lush S Lush	14.4 in	36.8	73.5°	72.8°	12.2	68.0°	67.3°	52.8	33.8	31.3	0.5	43.0	4.0	9.1	106.2	105.9	68.8	36.5	55.0			
	15.5 in	39.4	73.5°	72.8°	12.2	68.0°	67.3°	54.2	33.8	31.3	0.5	43.0	4.0	9.1	107.7	107.4	68.3	38.0	55.0			
	16.5 in	41.9	73.5°	72.8°	13.7	68.0°	67.3°	56.1	33.8	31.3	0.5	43.0	4.0	9.1	109.7	109.4	68.1	39.4	56.4			
	17.5 in	44.5	73.5°	72.8°	13.7	68.0°	67.3°	57.9	33.8	31.3	0.5	43.0	4.0	9.1	111.5	111.2	67.7	41.2	56.4			
Rumblefish Pro Rumblefish Elite Rumblefish	15.5 in	40.1	72.0°	71.0°	10.5	69.8°	68.7°	55.2	33.8	31.5	3.2	45.2	5.1	8.2	110.4	110.0	78.6	38.7	57.2			
	17.5 in	44.0	72.0°	71.0°	11.5	69.8°	68.8°	58.5	33.8	31.5	3.2	45.2	5.1	8.2	113.7	113.3	78.5	41.6	58.2			
	19 in	47.8	72.0°	71.0°	12.5	69.8°	68.8°	60.5	33.8	31.5	3.2	45.2	5.1	8.2	115.7	115.4	78.5	43.4	59.1			
	21 in	52.9	72.0°	71.1°	13.5	69.8°	68.8°	62.6	33.8	31.5	3.2	45.2	5.1	8.2	117.9	117.6	78.9	45.2	60.0			
	23 in	57.9	72.0°	71.1°	14.5	69.8°	68.8°	64.8	33.8	31.5	3.2	45.2	5.1	8.2	120.2	119.8	79.6	47.1	60.9			
Low Geometry** Remedy 9.9, Remedy 9.8, Remedy 9, Remedy 8, Remedy 7	15.5 in	40.5	73.0°	71.6°	11.5	67.0°	65.6°	55.2	35.3	32.3	1.1	43.5	4.0	10.1	110.2	110.1	76.8	38.0	56.1			
	17.5 in	42.0	73.0°	71.3°	12.3	67.0°	65.3°	58.8	35.3	31.8	1.1	43.5	4.0	10.1	113.9	113.9	76.6	41.4	56.9			
	18.5 in	44.5	73.0°	71.3°	12.3	67.0°	65.3°	60.0	35.3	31.8	1.1	43.5	4.0	10.1	115.1	115.1	77.0	42.6	56.9			
	19.5 in	47.0	73.0°	71.3°	13.2	67.0°	65.3°	61.2	35.3	31.8	1.1	43.5	4.0	10.1	116.4	116.4	77.8	43.5	57.7			
	21.5 in	51.0	73.0°	71.4°	15.5	67.0°	65.4°	64.1	35.3	31.8	1.1	43.5	4.0	10.1	119.5	119.5	79.2	45.8	59.8			
High Geometry** Remedy 9.9, Remedy 9.8, Remedy 9, Remedy 8, Remedy 7	15.5 in	40.5	67.5°	66.1°	11.5	67.5°	66.1°	55.0	35.9	32.9	1.7	43.4	4.0	10.1	110.0	110.0	77.3	38.5	55.8			
	17.5 in	42.0	73.5°	72.2°	12.3	67.5°	66.2°	58.6	35.9	32.9	1.7	43.4	4.0	10.1	113.7	113.7	77.2	41.9	56.5			
	18.5 in	44.5	73.5°	72.2°	12.3	67.5°	66.2°	59.8	36.0	23.9	1.7	43.4	4.0	10.1	114.9	114.9	77.6	43.1	56.5			
	19.5 in	47.0	73.5°	72.2°	13.2	67.5°	66.2°	61.0	36.0	32.9	1.7	43.4	4.0	10.1	116.2	116.2	78.4	44.0	57.3			
	21.5 in	51.0	73.5°	72.2°	15.5	67.5°	66.2°	63.9	36.0	32.9	1.7	43.4	4.0	10.1	119.3	119.3	79.8	46.3	59.4			
Roscoe Elite Roscoe	15.5 in	39.4	72.2°	71.4°	10.5	67.0°	66.2°	55.4	35.3	33.1	1.7	46.0	5.1	10.1	114.5	114.1	78.3	38.1	58.6			
	17.5 in	44.5	72.2°	71.4°	11.5	67.0°	66.6°	58.6	35.3	33.1	1.7	46.0	5.1	10.1	117.8	117.4	77.6	41.0	59.5			
	19 in	48.3	72.2°	71.4°	11.5	67.0°	66.3°	60.4	35.3	33.1	1.7	46.0	5.1	10.1	119.6	119.2	77.2	42.8	59.5			
	21 in	53.4	72.2°	71.4°	12.5	67.0°	66.3°	62.5	35.3	33.1	1.7	46.0	5.1	10.1	121.7	121.4	78.9	44.6	60.4			
	23 in	58.5	72.2°	71.4°	13.5	67.0°	66.3°	64.7	35.3	33.0	1.7	46.0	5.1	10.1	124.0	123.7	81.0	46.5	61.3			
Low Geometry** Slash 9 Slash 8 Slash 7	15.5 in	39.4	70.6°	71.9°	12.3	66.0°	64.7°	54.0	36.0	33.0	1.7	43.5	4.0	10.8	111.8	111.8	68.6	37.5	93.9			
	16.5 in	42.0	71.9°	70.6°	12.3	66.0°	64.7°	57.4	36.0	33.0	1.7	43.5	4.0	10.8	115.1	115.1	68.6	40.8	93.4			
	17.5 in	44.5	71.9°	70.6°	12.3	66.0°	64.7°	58.6	36.0	33.0	1.7	43.5	4.0	10.8	116.3	116.3	68.6	42.0	93.9			
	18.5 in	47.1	71.9°	70.6°	13.2	71.9°	70.6°	59.8	36.0	33.0	1.7	43.5	4.0	10.8	117.7	117.6	68.6	43.0	94.8			
	20 in	51.1	71.9°	70.7°	15.5	66.0°	64.8°	62.8	36.0	32.9	1.7	43.5	4.0	10.8	121.0	120.9	77.0	45.3	96.9			
High Geometry** Slash 9 Slash 8 Slash 7	15.5 in	39.4	72.5°	71.2°	12.3	66.6°	65.3°	53.9	36.7	33.7	2.4	43.3	4.0	10.8	111.6	111.6	68.6	37.5	64.3			
	16.5 in	42.0	72.5°	71.2°	12.3	66.6°	65.3°	57.2	36.7	33.7	2.4	43.3	4.0	10.8	114.9	114.9	68.6	40.1	94.3			
	17.5 in	44.5	72.4°	71.2°	12.3	66.6°	65.3°	58.4	36.7	33.7	2.4	43.3	4.0	10.8	116.1	116.1	58.6	42.0	94.3			
	18.5 in	47.1	72.4°	71.2°	13.2	66.6°	65.3°	59.6	36.7	33.7	2.4	43.3	4.0	10.8	117.5	117.5	68.6	43.0	95.1			
	20 in	47.1	72.4°	71.2°	13.2	65.3°	66.6°	59.6	36.7	33.7	2.4	43.3	4.0	10.8	117.5	117.5	77.5	43.0	95.1			
Low Geometry** Session 9.9 Session 88 Session 8	SM	41.3	57.0°	55.3°	12.0	63.6°	61.9°	57.3	35.6	31.6	1.3	44.1	4.0	12.0	116.9	116.6	78.0	37.9	60.2			
	MD	44.0	57.0°	55.3°	12.5	63.6°	61.9°	58.8	35.6	31.6	1.3	44.1	4.0	12.0	118.4	118.1	78.0	39.4	60.6			
	LG	44.0	57.0°	55.3°	12.5	63.6°	61.9°	61.3	35.6	31.6	1.3	44.1	4.0	12.0	120.9	120.6	77.2	41.9	60.6			
	XL	48.7	57.0°	55.4°	12.5	63.6°	62.0°	63.4	35.6	31.6	1.3	44.1	4.0	12.0	123.0	122.7	76.8	44.0	60.6			
High Geometry** Session 9.9 Session 88 Session 8	SM	41.3	57.6°	55.9°	12.0	64.2°	62.5°	65.6	36.4	32.4	2.1	43.9	4.0	12.0	116.6	116.5	78.0	38.3	60.5			
	MD	44.0	57.6°	55.9°	12.5	64.2°	62.5°	58.2	36.4	32.4	2.1	43.9	4.0	12.0	118.1	118.0	78.0	39.8	60.9			
	LG	44.0	57.6°	55.9°	12.5	64.2°	62.5°	60.7	36.4	32.4	2.1	43.9	4.0	12.0	120.6	120.5	78.0	42.3	60.9			
	XL	48.7	57.6°	56.0°	12.5	64.2°	62.6°	62.7	36.4	32.4	2.1	43.9	4.0	12.0	122.7	122.6	78.0	44.4	60.9			



All dimensions are in centimeters unless otherwise stated.
*Frame size represents fit. For seat tube length, see column A – Seat tube.
**Refers to high or low setting on adjustable-geometry bikes.

/ MOUNTAIN HARDTAIL GEOMETRY

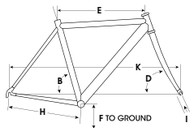


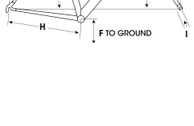
models	Frame size*	A - Seat tube	B - Seat tube angle	C - Head tube length	D - Head angle	E - Effective top tube	F - Bottom bracket height	H - Chainstay length	I - Offset	J - Trail	K - Wheelbase	L - Standover	M - Frame reach	N - Frame rise
Elite 9.9 SSL	15.5 in	51.5	73.0°	10.6	70.0°	55.5	30.5	42.3	4.0	7.9	104.3	72.1		
	17.5 in	54.0	73.0°	12.0	70.0°	59.1	30.5	42.3	4.0	7.9	108.0	73.6		
	18.5 in	57.0	73.0°	13.0	70.0°	61.0	30.5	42.3	4.0	7.9	109.9	75.3		
	19.5 in	59.0	73.0°	14.2	70.0°	62.6	30.5	42.3	4.0	7.9	111.6	76.3		
	21.5 in	63.0	73.0°	17.3	70.0°	64.5	30.5	42.3	4.0	7.9	113.7	79.4		
Superfly Pro Superfly Elite Superly	15.5 in	39.4	73.0°	10.3	69.3°	57.0	31.2	44.5	5.1	8.3	109.0	77.5		
	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.2	44.5	5.1	8.3	111.6	76.7		
	19 in	48.3	72.0°	10.3	69.6°	62.2	31.2	44.5	5.1	8.1	112.7	76.6		
	21 in	53.3	72.0°	11.8	69.6°	64.3	31.2	44.5	5.1	8.1	114.8	76.5		
	23 in	58.4	72.0°	11.8	69.6°	66.3	31.2	44.5	5.1	8.1	116.9	77.0		
Superfly AL Elite Superfly AL	15.5 in	39.4	73.0°	10.3	69.3°	57.0	31.2	44.5	5.1	8.3	109.0	74.6		
	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.2	44.5	5.1	8.3	111.6	76.6		
	19 in	48.3	72.0°	10.3	69.6°	62.2	31.2	44.5	5.1	8.1	112.7	78.4		
	21 in	53.3	72.0°	11.8	69.6°	64.3	31.2	44.5	5.1	8.1	114.8	81.7		
	23 in	58.4	72.0°	11.8	69.6°	66.3	31.2	44.5	5.1	8.1	116.9	84.6		
Superfly SS Frameset	15.5 in	39.4	73.0°	10.3	69.3°	57.0	31.2	44.5	5.1	8.3	109.0	77.5		
	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.2	44.5	5.1	8.3	111.6	76.7		
	19 in	48.3	72.0°	10.3	69.6°	62.2	31.2	44.5	5.1	8.1	112.7	76.6		
	21 in	53.3	72.0°	11.8	69.6°	64.3	31.2	44.5	5.1	8.1	114.8	76.5		
	23 in	58.4	72.0°	11.8	69.6°	66.3	31.2	44.5	5.1	8.1	116.9	77.0		
6000	15.5 in	49.5	73.5°	11.0	71.0°	54.9	29.7	42.4	4.0	7.2	103.0	74.0		
	17.5 in	39.4	73.0°	11.0	71.0°	58.8	29.7	42.4	4.0	7.2	106.3	76.2		
	18.5 in	44.6	73.0°	12.0	71.0°	60.7	29.7	42.4	4.0	7.2	108.2	77.1		
	19.5 in	47.0	73.0°	12.5	71.0°	62.5	29.7	42.4	4.0	7.2	110.0	78.7		
	21.5 in	49.5	72.5°	14.0	71.0°	64.1	30.0	42.4	4.0	7.2	111.2	82.3		
6000 WSD	14.5 in	36.8	73.5°	11.0	71.0°	53.4	29.7	42.4	4.0	7.2	101.5	73.0		
	15.5 in	39.4	73.5°	11.0	71.0°	54.9	29.7	42.4	4.0	7.2	103.0	74.0		
	16.5 in	41.9	73.5°	11.0	71.0°	56.9	29.7	42.4	4.0	7.2	104.9	75.0		
	17.5 in	44.6	73.0°	11.0	71.0°	58.8	29.7	42.4	4.0	7.2	106.3	76.2		
X-Caliber Cobia Mamba Marlin Wahoo	15.5 in	39.4	73.0°	10.3	69.3°	57.0	31.2	44.5	5.1	8.3	109.0	75.4		
	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.2	44.5	5.1	8.3	111.6	77.5		
	19 in	48.3	72.0°	10.3	69.6°	62.2	31.2	44.5	5.1	8.1	112.7	79.5		
	21 in	53.3	72.0°	11.8	69.6°	64.3	31.2	44.5	5.1	8.1	114.8	82.8		
	23 in	58.4	72.0°	11.8	69.6°	66.3	31.2	44.5	5.1	8.3	116.9	85.9		
X-Caliber WSD Mamba WSD Marlin WSD	14.5 in	36.8	74.0°	10.3	69.0°	54.8	31.2	44.5	5.1	8.6	108.1	73.7		
	15.5 in	39.4	73.0°	10.3	69.3°	57.0	31.2	44.5	5.1	8.3	109.0	75.4		
	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.2	44.5	5.1	8.3	111.6	77.5		
Rig Marlin Singlespeed	15.5 in	39.4	73.0°	10.3	69.3°	57.0	31.2	44.5	5.1	8.3	109.0	75.4		
	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.2	44.5	5.1	8.3	111.6	77.5		
	19 in	48.3	72.0°	10.3	69.6°	62.2	31.2	44.5	5.1	8.1	112.7	79.5		
	21 in	53.3	72.0°	11.8	69.6°	64.3	31.2	44.5	5.1	8.1	114.8	82.8		
	23 in	58.4	72.0°	11.8	69.6°	66.3	31.2	44.5	5.1	8.1	116.9	85.9		
Sawyer	17.5 in	44.5	72.5°	10.3	69.3°	60.2	31.6	44.5	5.1	8.5	115.2	77.3	41.6	
	19 in	48.3	72.0°	10.3	69.6°	62.2	31.6	44.5	5.1	8.3	112.6	76.2	43.3	
	21 in	53.3	72.0°	11.8	70.0°	64.2	31.6	44.5	5.1	8.3	114.8	76.2	45.1	
Ticket Exchange Ticket Stub	14 in	33.0	72.0°	12.0	69.0°	54.9	31.5	42.5	4.0	8.5	104.3	71.1	36.7	56.1
	16 in	36.8	72.0°	12.0	69.0°	56.9	31.5	42.5	4.0	8.5	106.3	70.1	38.7	56.1
	17.5 in	40.8	72.0°	14.0	69.0°	58.9	31.5	42.5	4.0	8.5	108.3	71.9	40.0	57.9
	19 in	43.2	72.0°	14.0	69.0°	60.9	31.5	42.5	4.0	8.5	110.4	72.9	42.1	57.9
4900 Disc 4500 Disc 4300 Disc	13 in	33.0	74.0°	11.0	70.0°	52.3	28.7	43.0	4.0	7.9	102.1	71.0		
	16 in	40.6	73.5°	11.0	70.5°	55.3	29.1	43.0	4.0	7.6	104.2	74.2		
	18 in	45.7	73.5°	13.0	70.5°	56.8	29.3	43.0	4.0	7.6	105.9	77.6		
	19.5 in	49.5	73.0°	15.0	70.5°	58.3	29.3	43.0	4.0	7.6	106.9	80.3		
	21 in	53.3	73.0°	17.0	70.5°	59.3	29.3	43.0	4.0	7.6	108.0	83.1		
	22.5 in	57.2	72.5°	19.0	70.5°	60.3	29.5	43.0	4.0	7.6	108.6	86.0		
Skye SL Disc Skye SL	14 in	35.6	75.0°	11.0	69.5°	51.5	28.9	42.4	4.0	8.2	102.3	71.3		
	16 in	40.7	74.0°	11.0	70.0°	53.4	28.9	42.4	4.0	7.9	102.7	74.3		
	18 in	45.7	73.5°	11.0	70.0°	56.5	29.3	42.4	4.0	7.9	105.5	76.7		
3900 Disc 3700 Disc 3500 Disc 3500 820	13 in	33.0	74.0°	11.0	70.5°	52.4	28.7	43.0	4.0	7.6	101.9	70.5		
	16 in	40.6	73.5°	11.0	70.5°	55.0	29.1	43.0	4.0	7.6	104.0	73.8		
	18 in	45.7	73.5°	13.0	70.5°	56.5	29.3	43.0	4.0	7.6	105.7	77.2		
	19.5 in	49.5	73.0°	15.0	70.5°	58.0	29.3	43.0	4.0	7.6	106.8	79.9		
	21 in	53.3	73.0°	17.0	70.5°	59.0	29.3	43.0	4.0	7.6	107.9	82.7		
	22.5 in	57.2	72.5°	19.0	70.5°	60.0	29.5	43.0	4.0	7.6	108.4	85.7		
Skye S Skye 820 WSD	13 in	33.0	74.0°	11.0	70.5°	52.4	28.7	43.0	4.0	7.6	101.9	65.5		
	16 in	40.6	73.5°	11.0	70.5°	54.6	29.1	43.0	4.0	7.6	103.6	63.1		
	19.5 in	49.5	73.0°	17.0	70.5°	57.5	29.3	43.0	4.0	7.6	106.4	62.5		

All dimensions are in centimeters unless otherwise stated.
*Frame size represents fit. For seat tube length, see column A – Seat tube.

/ TOWN GEOMETRY

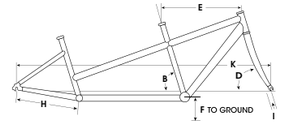
models	Frame size	B - Seat tube angle	C - Head tube length	D - Head angle	E - Effective top tube	F - Bottom bracket height	H - Chainstay length	I - Offset	K - Wheelbase	L - Standover
7.1 FX	15 in	74.5°	11.5	70.5°	54.4	28.5	44.5	5.0	105.6	69.7
	17.5 in	74.0°	13.0	70.5°	54.8	28.5	44.5	5.0	105.6	73.8
	20 in	73.5°	16.0	71.5°	56.8	28.5	44.5	4.5	105.7	78.6
	22.5 in	73.0°	19.0	72.5°	59.0	28.5	44.5	4.5	106.3	83.4
	25 in	72.0°	22.0	72.5°	60.3	28.5	44.5	4.5	106.4	88.0
7.1 FX Stagger	15L in	74.5°	13.0	70.5°	54.3	28.5	44.5	5.0	105.6	62.7
	17.5L in	74.0°	15.0	70.5°	54.8	28.5	44.5	5.0	105.7	63.2
	20L in	73.5°	17.0	71.5°	56.8	28.5	44.5	4.5	105.7	63.6
7.5 FX, 7.5 FX Disc 7.4 FX 7.3 FX, 7.3 FX Disc 7.2 FX LIVESTRONG FX FX+	15 in	74.5°	11.5	70.5°	54.4	28.5	44.5	5.0	105.7	69.3
	17.5 in	74.0°	13.0	70.5°	54.8	28.5	44.5	5.0	105.7	73.5
	20 in	73.5°	16.0	71.5°	56.8	28.5	44.5	4.5	105.8	78.3
	22.5 in	73.0°	19.0	72.5°	59.0	28.5	44.5	4.5	106.4	83.1
	25 in	72.0°	22.0	72.5°	60.3	28.5	44.5	4.5	106.5	87.7
7.5 FX WSD, 7.4 WSD, 7.3 FX WSD, 7.2 WSD	13 in	75.0°	11.5	70.0°	53.0	28.5	44.5	5.0	105.3	66.6
	15 in	75.0°	13.0	70.5°	53.3	28.5	44.5	5.0	105.3	69.7
	17 in	74.5°	15.0	70.5°	53.9	28.5	44.5	5.0	105.5	73.2
	19 in	74.0°	16.0	70.5°	55.3	28.5	44.5	5.0	106.4	76.7
STAGGER 7.3 FX WSD, 7.2 WSD, LIVESTRONG FX WSD	15L in	74.5°	13.0	70.5°	54.3	28.5	44.5	5.0	105.6	62.7
	17.5L in	74.0°	15.0	70.5°	54.8	28.5	44.5	5.0	105.7	63.2
	20L in	73.5°	17.0	71.5°	56.8	28.5	44.5	4.5	105.7	63.6
7.7 FX 7.6 FX 7.6 FX WSD	15 in	75.0°	11.5	70.5°	54.4	28.5	44.0	5.0	105.7	69.4
	17.5 in	74.5°	13.0	70.5°	54.8	28.5	44.0	5.0	102.8	73.5
	20 in	73.5°	16.0	71.5°	56.8	28.5	44.0	4.5	105.3	78.3
	22.5 in	73.0°	19.0	72.5°	59.0	28.5	44.0	4.5	105.9	83.1
	25 in	72.0°	22.0	72.5°	60.3	28.5	44.5	4.5	106.0	87.7
700	15 in	74.5°	10.0	70.5°	54.4	28.1	44.5	5.0	105.7	70.5
	17.5 in	74.0°	11.5	70.5°	54.8	28.1	44.5	5.0	105.7	74.5
	20 in	73.5°	12.5	70.5°	56.4	28.1	44.5	5.0	106.9	78.1
	22.5 in	73.0°	15.5	71.0°	58.1	28.1	44.5	5.0	107.6	82.6
	25 in	72.0°	20.5	71.0°	59.1	28.1	44.5	5.0	107.6	88.0
700 WSD	13 in	74.0°	17.0	70.5°	53.5	28.1	44.5	5.0	104.7	45.0
	16 in	74.0°	18.0	70.5°	54.5	28.1	44.5	5.0	105.8	45.0
	19 in	73.0°	18.0	70.5°	57.0	28.1	44.5	5.0	107.7	45.0
7200+ 7100 7000	15 in	74.5°	9.0	70.5°	54.4	28.5	44.5	5.1	105.8	71.4
	17.5 in	74.0°	10.5	70.5°	54.8	28.5	44.5	5.1	105.8	75.1
	20 in	73.5°	11.5	70.5°	56.4	28.5	44.5	5.1	107.0	78.7
	22.5 in	73.0°	14.5	71.0°	58.1	28.5	44.5	5.1	107.7	83.4
	25 in	72.0°	19.5	71.0°	59.1	28.5	44.5	5.1	107.7	88.7
7500 7300	15 in	74.0°	9.0	70.5°	54.5	28.1	44.5	4.5	104.8	69.4
	17.5 in	74.0°	10.5	70.5°	54.8	28.1	44.5	4.5	105.2	73.5
	20 in	73.0°	10.5	70.5°	56.5	28.1	44.5	4.5	105.8	77.0
	22.5 in	73.0°	12.5	71.5°	59.1	28.1	44.5	4.5	107.4	81.5
	25 in	72.5°	14.5	71.5°	60.2	28.1	44.5	4.5	108.0	85.9
7200+ WSD, 7200, 7300 WSD, 7100 WSD, 7000 WSD	13.5L in	74.0°	16.0	70.5°	53.5	28.5	44.5	5.1	104.2	52.0
	16L in	74.0°	17.0	70.5°	54.5	28.5	44.5	5.1	105.9	52.0
	19L in	73.0°	17.0	70.5°	57.0	28.5	44.5	5.1	107.8	52.0
8.5 DS 8.4 DS 8.3 DS 8.2 DS	15.5 in	74.0°	9.5	70.5°	59.0	30.9	44.0	5.1	109.0	72.0
	17.5 in	74.0°	10.5	71.0°	60.8	30.9	44.0	5.1	110.3	74.7
	19 in	73.5°	11.5	71.5°	62.8	30.9	44.0	5.1	111.3	76.7
	21 in	73.0°	12.5	71.5°	64.8	30.9	44.0	5.1	112.8	80.1
	22.5 in	72.5°	13.5	71.5°	66.6	30.9	44.0	5.1	114.0	83.5
Neko SL Neko S Neko	14 in	74.0°	9.5	70.5°	55.0	30.6	44.0	3.8	105.5	68.3
	16 in	74.0°	9.5	70.5°	56.0	30.6	44.0	3.8	106.0	70.8
	18 in	74.0°	10.5	71.0°	57.5	30.6	44.0	3.8	106.5	73.4
Neko SL Stagger Neko S Stagger Neko Stagger	14L in	74.0°	13.5	70.5°	55.0	30.6	44.0	3.8	105.8	59.8
	16L in	74.0°	13.5	70.5°	56.0	30.6	44.0	3.8	106.3	66.2
	18L in	74.0°	13.5	71.0°	57.5	30.6	44.0	3.8	107.2	66.2

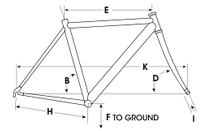




All dimensions are in centimeters unless otherwise stated.

/ TOWN GEOMETRY





models	Frame size	B - Seat tube angle	C - Head tube length	D - Head angle	E - Effective top tube	F - Bottom bracket height	H - Chainstay length	I - Offset	K - Wheelbase	L - Standover
Pure Men's Pure Women's	16 in	68.0°	23.5	69.0°	68.5	28.5	60.0	5.0	117.5	72.6
	14	68.0°	23.5	69.0°	68.5	28.5	60.0	5.0	117.5	51.3
Navigator 3.0 Navigator 2.0 Navigator 1.0	14.5 in	68.0°	12.0	69.0°	56.5	28.2	43.5	5.0	102.0	67.0
	16.5 in	68.0°	15.5	69.0°	58.0	28.2	43.5	5.0	103.4	70.6
	18 in	68.0°	15.5	69.0°	58.8	28.2	43.5	5.0	104.2	72.7
	21 in	68.0°	20.5	69.0°	61.5	28.2	43.5	5.0	106.8	76.8
Navigator 3.0 WSD Navigator 2.0 WSD Navigator 1.0 WSD	13 in	68.0°	14.0	69.0°	56.1	28.2	43.5	5.0	101.5	50.3
	16.5 in	68.0°	15.5	69.0°	58.3	28.2	43.5	5.0	103.7	50.3
	19 in	68.0°	18.0	69.0°	60.1	28.2	43.5	5.0	105.5	50.3
T900 (Front) T900 (Rear)	18.5 in	72.5°	19.5	73.0°	57.7	28.7	43.5	5.5	177.1	76.1
	14.5 in	72.5°			22.7	28.6				55.9
Men's Cruiser Women's Cruiser	19 in	67.0°	17.0	67.0°	68.5	27.2	54.0	4.5	117.1	52.4
	21 in	67.0°	21.5	67.0°	70.0	27.2	54.0	4.5	118.6	63.0
	17 in	67.0°	15.5	67.0°	66.0	27.2	54.0	4.5	114.6	28.6
Belleville	46	71.0°	10.0	69.0°	57.0	28.5	44.8	5.0	106.2	70.6
	51	71.0°	10.0	69.0°	57.5	28.5	44.8	5.0	106.7	73.6
	55	71.0°	13.0	69.0°	59.0	28.5	44.8	5.0	108.4	76.4
	59	71.0°	17.0	69.0°	60.5	28.5	44.8	5.0	110.0	80.2
	64	71.0°	22.0	69.0°	62.5	28.5	44.8	5.0	112.2	84.9
Earl	49	74.0°	7.5	72.5°	55.0	28.1	43.0	4.5	101.7	68.7
	54	74.0°	7.5	72.5°	57.0	28.1	43.0	4.5	103.7	73.0
	57	73.0°	10.5	72.5°	59.0	28.1	43.0	4.5	104.7	77.0
	61	73.0°	14.5	72.5°	62.0	28.1	43.0	4.5	107.7	82.1
Transport+ Transport	17 in	73.0°	18.6	71.0°	55.5	29.0	62.5	4.0	123.2	62.2
	20 in	73.0°	21.6	71.0°	60.0	29.0	62.5	4.0	127.8	63.1
PDX	15.5 in	74.5°	11.5	72.3°	55.5	28.5	44.5	4.5	104.5	69.9
	17.5 in	74.0°	13.5	72.5°	57.2	28.5	44.5	4.5	105.5	73.4
	19 in	73.5°	14.5	72.5°	58.2	28.5	44.5	4.5	106.0	75.8
	21 in	73.0°	16.5	72.5°	59.6	28.5	44.5	4.5	106.9	79.4
	22.5 in	73.0°	17.5	72.5°	60.3	28.5	44.5	4.5	107.6	82.0
Allant	15 in	74.5°	11.5	70.5°	54.4	28.5	44.5	5.0	105.6	69.7
	17.5 in	74.0°	13.0	70.5°	54.8	28.5	44.5	5.0	105.6	73.8
	20 in	73.5°	16.0	71.5°	56.8	28.5	44.5	4.5	105.7	78.6
	22.5 in	73.0°	19.0	72.5°	59.0	28.5	44.5	4.5	106.3	83.4
Atwood	15 in	74.5°	11.5	70.5°	54.4	28.5	44.5	5.0	105.7	69.3
	17.5 in	74.0°	13.0	70.5°	54.8	28.5	44.5	5.0	105.7	73.5
	20 in	73.5°	16.0	71.5°	56.8	28.5	44.5	4.5	105.8	78.3
	22.5 in	73.0°	19.0	72.5°	59.0	28.5	44.5	4.5	106.4	83.1
	25 in	72.0°	22.0	72.5°	60.3	28.5	44.5	4.5	106.5	87.7
Valencia+ Soho Deluxe Soho	15 in	74.5°	12.5	70.5°	54.7	28.4	45.0	4.5	106.0	68.6
	17.5 in	74.0°	14.0	70.5°	54.8	28.4	45.0	4.5	105.7	72.8
	20 in	73.5°	16.0	71.5°	56.5	28.4	45.0	4.5	105.8	77.2
	22.5 in	73.0°	18.0	72.5°	58.1	28.4	45.0	4.5	105.9	81.6
	25 in	72.0°	20.0	72.5°	59.2	28.4	45.0	4.5	105.8	85.9
Cocoa	15 in	69.0°	24.0	69.0°	59.0	28.4	74.0	5.0	108.3	62.2
	19 in	69.0°	28.0	69.0°	61.0	28.4	74.0	5.0	110.3	62.2
District 9th District	52	74.5°	12.0	72.0°	52.5	28.3	43.7	5.0	101.5	76.3
	54	74.0°	14.0	72.0°	54.2	28.3	43.7	5.0	102.7	79.3
	56	73.5°	16.0	72.5°	56.0	28.3	43.7	4.5	103.0	81.2
	58	73.0°	18.0	72.5°	57.7	28.3	43.7	4.5	104.2	83.0
	60	72.5°	20.0	72.5°	59.4	28.3	43.7	4.5	105.3	84.6
District S	50	74.5°	13.0	70.5°	52.8	28.8	43.7	4.5	103.0	71.0
	54	74.0°	15.0	70.5°	54.3	29.1	43.7	4.5	104.1	7328.7
	56	73.5°	17.0	71.5°	56.1	29.2	43.7	4.5	104.4	79.0
	58	73.0°	19.0	72.5°	58.0	29.1	43.7	4.5	104.7	83.0
	60	72.0°	21.0	72.5°	60.3	28.8	43.7	4.5	105.8	84.6

All dimensions are in centimeters unless otherwise stated.

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