



TREK

USA

1991

Mountain Bikes

Road Bikes

Matrix® Rims & Tires

Clothing and Accessories

New Balance® Shoes

Trek Helmets

Mountain Composite

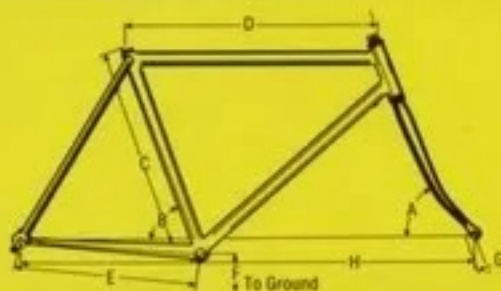
The ultimate mountain competition bicycles designed to give you the competitive edge.

Strength is obviously of crucial importance in a competitive mountain bike. Realizing this, we have designed our composite mountain frames to provide maximum strength at an absolute minimal weight. ■ Our composite tubes are made in the USA to our exacting specifications. The construction process begins with new Spectra™ polyethylene plastic fiber sleeves which have been developed by the Allied Chemical Corporation. These sleeves, with fiberglass ends, combine the exceptional strength of plastic fiber with the insulating properties of fiberglass to protect against galvanic corrosion. The tubes are built around these ultra-tough sleeves using a seven layer uni-directional graphite construction of 100% carbon fiber. These layers are then overwrapped with a bias woven layer for extra strength and protection. After a clear coat, the tubes are bonded to our exclusive squeeze cast lugs for increased rigidity and comfort. ■ This construction results in a frame strong enough for the most extreme conditions. The minimal weight allows for quick acceleration and the shock absorption of our composite design dampens off-road jarring which adds comfort and reduces rider fatigue. ■ With their truly remarkable capabilities, the Trek composite mountain bikes are quickly becoming known as the leaders in the field.

Frame Geometry

Model	Frame Size	A	B	C	D	E	F	G	H	Trail
8900	15	70.5°	73.0°	14.4	20.7	16.9	11.4	1.8	40.6	2.7
8700	16.5	70.5°	73.0°	15.9	21.7	16.9	11.5	1.8	41.4	2.7
	18	71.0°	73.0°	17.4	22.3	16.9	11.6	1.8	41.5	2.6
	20	71.0°	73.0°	19.4	22.6	16.9	11.6	1.8	41.6	2.6
	22	71.0°	73.0°	21.4	23.0	16.9	11.7	1.8	42.1	2.6

All dimensions are in inches, unless otherwise stated.



Function Specific™ Design

8900 Composite



Function Specific™ Design

The Trek® 8900 mountain bike is designed for the serious competitor who's aggressive riding necessitates only the best in equipment. ■ The 8900 is built with domestically produced tubing constructed to meet our unique design specifications. It features squeeze cast aluminum lugs, forged dropouts, Answer aluminum stem, Matrix® composite handlebars and a SunTour XC Pro GT length Accushift drive train. The 8900 also features the innovative Rock Shox suspension fork which allows for faster descents with greater control. ■ The end result is an ultra-strong bike that can take the pressures of competitive riding. Minimal weight makes for quick, smooth acceleration up the hills. Finally, the composite frame's superior shock absorption allows you to ride aggressively with minimal fatigue.

SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

Double Butted Graphite Epoxy/Dia Compe Rock Shox Suspension System

HUBS

Bullseye Precision, 32 hole

RIMS

Matrix Titan II ATB, hard anodized

TIRES

Matrix Z-Axis Comp, Kevlar folding 26 x 2.0"

DRIVE TRAIN

SunTour XC Pro GT Accushift

BRAKESET

Grafton Speed Control Cantilevers with Aztec Pads and XC Pro levers

FREEWHEEL

SunTour Winner Pro 12-28, Accushift Plus, 7-speed

Shown in Composite main tubes and Bright Yellow with Black Splash with Purple on Yellow and White.

8700 Composite



Function Specific™ Design

New to our Mountain Composite line, the 8700 is manufactured using domestic composite tubes. Designed for the competitive rider, the 8700 can withstand the demands of racing and is light enough to win. ■ It features the SunTour XC Pro GT drive train and a rugged Matrix® wheel system that is at home on even the roughest terrain. ■ The 8700 will provide you with the strength for all out riding, the minimal weight for quick acceleration, and the shock absorption to make it enjoyable.



SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

Double Butted Graphite Epoxy
Tange Super Big Fork

HUBS

Bullseye Precision, 32 hole

RIMS

Matrix Titan II ATB, hard anodized

TIRES

Matrix Z-Axis Comp
Kevlar folding, 26 x 2.0"

DRIVE TRAIN

SunTour XC Pro GT Accushift

BRAKESET

Dia Compe 986 Cantilevers with
Advantage SS-5 Comp levers

FREEWHEEL

SunTour Winner Pro 12-28,
Accushift Plus, 7-speed

Shown in Composite main tubes
and Conch with Conch on White
and Bright Blue.



ALUMINUM

American Bicycle Technology

MATRIX

Mountain Aluminum

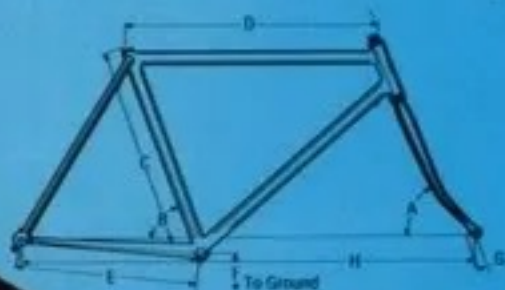
Mountain competition bicycles that combine maximum strength with minimum weight for peak performance.

Our leadership in mountain bike design is exemplified by our bonded aluminum mountain bikes. ■ We use premium aluminum alloys like Easton 7000-E9 and Alcoa 6061-T6 to guarantee superior strength and minimal weight. These double butted aluminum tubes are then bonded to Trek's exclusive squeeze cast aluminum lugs to assure precise alignment of the frame and increased rigidity for better performance. ■ This year our mountain bikes sport significantly larger headsets which are designed to be stronger, distribute stress better, and create a stronger overall frame. We've also increased the blade size of our forks to provide a tighter more responsive ride. These changes provide a noticeable improvement in both handling and performance. ■ All our aluminum mountain bicycles now feature exclusive Triple-Tech™ top tube cable routing which reduces the possibility of dirt clogging the gear and brake cables and simplifies maintenance. ■ Finally, our frame geometry, with 71° head and 73° seat tube angle, produces an aggressive combination of frame strength, hill attacking power, and reassuring control on the descents. ■ Off-road terrain can be very tough. These bicycles are designed to be tougher.

Frame Geometry

Model	Frame Size	A	B	C	D	E	F	G	H	Trail
8500	15	70.5°	73.0°	14.4	20.7	16.9	11.4	1.8	40.6	2.7
8000	16.5	70.5°	73.0°	15.9	21.7	16.9	11.5	1.8	41.4	2.7
7000	18	71.0°	73.0°	17.4	22.3	16.9	11.6	1.8	41.5	2.6
6000	20	71.0°	73.0°	19.4	22.6	16.9	11.6	1.8	41.6	2.6
	22	71.0°	73.0°	21.4	23.0	16.9	11.7	1.8	42.1	2.6

All dimensions are in inches, unless otherwise stated.



Function Specific™ Design

8500 Aluminum Mountain Competition



Function Specific™ Design

The 8500 is the pinnacle of aluminum mountain bikes. An aerospace bonding process and double butted Easton 7000-E9 tubing result in a strong and light frame. Shimano Deore XT components, the Tange Super Big Fork, and the Matrix™ Z-Axis tire system provide smooth and dependable operation even under the toughest of conditions. ■ The 8500 delivers the peak performance needed in competitive situations to charge the turns, pound the bumps, and pull away from the pack.

SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

Easton 7000-E9 Double Butted Aluminum Alloy/Tange Super Big Fork

HUBS

Shimano Deore XT, 32 hole w/QR

RIMS

Matrix Single Track Comp
26 x 1.25"

TIRES

Matrix Z-Axis, 26 x 2.0"

DRIVE TRAIN

Shimano Deore XT MO-92 Rapid Fire

BRAKESET

Shimano Deore XT Cantilevers with Super SLR and 2-finger ATB levers

FREEWHEEL

Shimano Hyperglide 12-28,
7-speed cassette

Shown in Black with Double Splash
with Red on White and Purple.

8000 Aluminum Mountain Competition



Function Specific™ Design

The 8000 is a competitive bicycle that features Easton 7000-E9 tubing, the Tange Super Big Fork, Shimano Deore DX components, and the Matrix® Z-Axis™ tire system. This combination creates a strong, light bicycle that responds to the demands placed upon it. ■ The 8000 is strong enough to handle the extreme abuse that is common in competitive cycling. And it is light enough to put you in the lead and keep you there.



SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

Easton 7000-E9 Double Butted Aluminum Alloy/Tange Super Big Fork

HUBS

Shimano Deore DX, 32 hole w/QR

RIMS

Matrix Single Track Comp
26 x 1.25"

TIRES

Matrix Z-Axis 26 x 2.0"

DRIVE TRAIN

Shimano Deore DX MO-92 Rapid Fire

BRAKESET

Shimano Deore XT Cantilevers with Super SLR and 2-finger ATB levers

FREEWHEEL

Shimano Hyperglide 13-30, 7-speed cassette

Shown in White and Black Splash with Blue on Silver and Black.

7000 Aluminum Mountain Competition



Function Specific™ Design

The 7000 features double butted Easton 6061-E9 aluminum and the Tange Big Fork which are complemented with the Shimano Deore LX drive train, upgraded Deore DX brakeset, and Matrix® Single Track™ Comp rims. ■ This combination is put together with serious off-road riding in mind. The 7000 is designed to deliver the rugged performance and great value that is the mark of an exceptional mountain bike.



SIZES
15, 16.5, 18, 20 and 22"
FRAME/FORK
Easton 6061-E9 Double Butted Aluminum Alloy/Tange Big Fork
HUBS
Shimano Deore LX, 32 hole w/OR
RIMS
Matrix Single Track Comp 26 x 1.25"
TIRES
Matrix Cliffhanger, 26 x 2.0"
DRIVE TRAIN
Shimano Deore LX Rapid Fire
BRAKESET
Shimano Deore DX L.P. Cantilever with 2-finger levers
FREEWHEEL
Shimano Hyperglide 13-30, 7-speed cassette
Shown in Black and Green Splash with Green and Silver on White. Also available in Sapphire with Yellow on White and Silver.

6000 Aluminum Mountain Competition



Function Specific™ Design

The 6000 is the latest entry in our aluminum line and is perfect for the rider looking for real value in a performance cycle.

The 6000 is made of Alcoa 6061-T6 aluminum alloy and features the Trek® Cruise Control™ fork for smoother handling.

The SunTour XC-LTD group drives the

Matrix® Single Track™ wheel system. ■ The 6000 offers the kind of cycling experience you would expect from a Trek aluminum mountain bike. The light weight and strength make it a top performer. The price and quality make it a top value.



SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

Trek/Alcoa 6061 T6 Aluminum Alloy/
Trek "Cruise Control"

HUBS

Sansin 32 hole w/OR

RIMS

Matrix Single Track Comp

TIRES

Matrix Cliffhanger 26 x 2.0"

DRIVE TRAIN

SunTour XC-LTD w/X-press

BRAKESET

SunTour XC-LTD Cantilevers with
XC-LTD ATB levers

FREEWHEEL

SunTour Accushift 13-30,
SunTour Accushift Plus, 7-speed

Shown in Yellow and Black Splash with
Black on White and Blue. Also available
in Red with Black on White and Silver.



Single Track™

High performance bicycles for the serious off-road enthusiast.

Trek's Single Track series remains a front runner in mountain bike performance. ■ To stay in the lead, our Single Track bicycles now feature our new Optimal Dimension tube design. ■ Our research has proven that as we increase the diameter of a tube, while decreasing the wall thickness, we create a stronger, stiffer tube that weighs less. This is the principle behind our new O.D. technology. ■ With this design, our Single Track bicycles provide maximum strength and rigidity at a minimum weight. This gives the frame the toughness that is needed when pounding over rough terrain and the rigidity necessary for efficient transference of energy from your legs to the trail. ■ Geometry also plays an important role in the overall performance of the Single Track. The assertive geometry of the Single Track, with a 71° head and 73° seat tube angle, creates a rigid, highly responsive frame which allows you to aggressively attack the turns, hills and descents. ■ All our Single Track bicycles now feature exclusive Triple-Tech™ top tube cable routing which reduces the possibility of dirt clogging the gear and brake cables and simplifies maintenance.

Frame Geometry

Model	Frame Size	A	B	C	D	E	F	G	H	Trail
990	15	70.5°	74.0°	13.8	20.3	16.9	11.4	1.8	40.5	2.7
970	16.5	70.5°	73.5°	13.4	21.3	16.9	11.5	1.8	41.2	2.7
950	18	71.0°	73.0°	16.9	22.2	16.9	11.6	1.8	41.8	2.6
930	20	71.0°	73.0°	18.9	22.6	16.9	11.6	1.8	41.8	2.6
	22	71.0°	72.5°	20.9	23.0	16.9	11.7	1.8	41.9	2.6
850*	14.5	69.5°	73.0°	13.8	20.9	17.2	11.3	1.8	41.9	3.0
830	16.5	69.5°	72.5°	15.9	21.7	16.9	11.5	1.8	41.5	3.0
	18	70.0°	72.0°	17.4	22.3	16.9	11.6	1.8	41.6	2.8
	20	70.0°	72.0°	19.4	22.6	16.9	11.6	1.8	41.6	2.8
	22	70.5°	72.0°	21.4	23.0	16.9	11.6	1.8	41.9	2.7
	24*	70.5°	72.0°	22.4	23.6	16.9	11.6	1.8	42.5	2.7
820*	14.5	69.5°	73.0°	13.8	20.9	17.2	11.3	2.0	42.0	2.8
800	16.5	69.5°	72.5°	15.9	21.7	17.2	11.3	2.0	42.0	2.8
	18	70.0°	72.0°	17.4	22.3	17.2	11.6	2.0	42.0	2.6
	20	70.0°	72.0°	19.4	22.6	17.2	11.6	2.0	42.0	2.6
	22	70.5°	72.0°	21.4	23.0	17.2	11.6	2.0	42.4	2.5
	24*	70.5°	72.0°	22.4	23.6	17.2	11.6	2.0	43.0	2.5
820L	17	69.5°	72.5°	18.0	21.5	17.2	11.5	2.0	42.0	2.8
800L										
820 800 x 24W	15.5	69.0°	70.0°	14.0	19.3	16.6	11.3	2.0	38.8	2.4

*850 and 820 are not available in 24" frame size.
820 and 800 models are available in 15.5 x 24" wheels.
All dimensions are in inches, unless otherwise stated.



Function Specific™ Design

990 Single Track™ Competition Cro-moly



Function Specific™ Design

The 990 is a competition bicycle for the off-road enthusiast that demands the most from a bike. Featuring a True Temper heat-treated Single Track O.D. Cro-moly frame with the Tange



Super Big Fork, the construction and assertive geometry of this frame creates the responsiveness, rigidity and strength that is necessary for aggressive off-road riding. The Shimano Deore XT drive train and Matrix® Single Track Comp rims provide stable performance in an often challenging terrain.

SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

True Temper AT OD heat-treated ATB Cro-moly/Tange Super Big Fork

HUBS

Shimano Deore XT, 32 hole w/QR

RIMS

Matrix Single Track Comp

TIRES

Matrix Z-Axis, FL & R system

DRIVE TRAIN

Shimano Deore XT SIS

BRAKES

Shimano Deore XT L.P. Cantilevers with 2-finger ATB levers

FREEWHEEL

Shimano Hyperglide 12-28, 7-speed cassette

Shown in Black and Conch with Black on White and Silver.

970 Single Track™ Competition Cro-moly



Function Specific™ Design

The 970 is a competition quality cycle that features a rugged Single Track O.D. Cro-moly construction and performance oriented geometry. It has the strength needed for aggressive riding while maintaining the minimal weight needed for quick acceleration and speed. This top quality frame is equipped with the Shimano Deore DX group, the upgraded Tange Big Fork, and the Matrix® Single Track Comp wheel system. This combination operates smoothly under even the roughest of conditions. The 970 is a bicycle that digs in and puts the miles behind it fast.

SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

True Temper AT OD ATB Double Butted Cro-moly/Tange Big Fork

HUBS

Shimano Deore DX, 32 hole w/OR

RIMS

Matrix Single Track Comp

TIRES

Matrix Cliffhanger, 26 x 2.0"

DRIVE TRAIN

Shimano Deore DX Rapid Fire

BRAKES

Shimano Deore XT L.P. Cantilevers with Super SLR and 2-finger ATB levers

FREEWHEEL

Shimano Hyperglide 13-30, 7-speed cassette

Shown in Black and White Splash with White on Silver and Pink

950 Single Track™ Performance Cro-moly



Function Specific™ Design

The 950 is a bicycle designed for aggressive trail riding. The tough Single Track O.D. Cro-moly frame is complemented



with Trek's exclusive Cruise Control™ fork, Matrix® Single Track Comp wheel system, and Shimano Deore LX components. This combination has the strength to charge the trails and also offers considerable comfort so the frame absorbs the pounding and not your body. The 950 will consistently provide you with the performance that makes it such a good off-road value.

SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

True Temper OD Double Butted Cro-moly/
Cro-moly Cruise Control unicrown

HUBS

Shimano Deore LX, 32 hole w/QR

RIMS

Matrix Single Track Comp, hard anodized

TIRES

Matrix Cliffhanger, 26 x 2.0"

DRIVE TRAIN

Shimano Deore LX Rapid Fire

BRAKE SET

Shimano Deore DX,
Cantilevers with SLR ATB levers

FREEWHEEL

Shimano Hyperglide 13-30,
7-speed cassette

Shown in Purple with White on Conch
and Silver. Also available in White
and Black Splash with Red on Purple
and Silver.

930 Single Track™ Performance Cro-moly



Function Specific™ Design

The 930 Single Track is designed for the off-road enthusiast who demands value in an off-road performance bike. ■ Featuring a



quality lugged Single Track O.D. Cro-moly construction, the 930 provides the strength and comfort needed for off-road riding.

It features the SunTour X-1 group and Matrix® Single Track Comp wheel system for smooth and dependable riding. ■ The 930 is a rugged bicycle that is an optimum combination of both performance and value.



SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

True Temper OD Double Butted Cro-moly/
Cro-moly Cruise Control unicrown

HUBS

Sansin 32 hole w/DR

RIMS

Matrix Single Track Comp, 32H
26 x 1.25," hard anodized

TIRES

Matrix Cliffhanger, 26 x 2.0"

DRIVE TRAIN

SunTour X-1 X-press

BRAKESET

Dia Compe X-1 Cantilevers with DC
short stop BRS levers

FREEWHEEL

SunTour Accushift Plus 13-30, 7-speed

Shown in Black with Yellow on White and
Silver. Also available in White with Purple
on Silver and Green.

850 Antelope Performance Cro-moly



Function Specific™ Design

The Antelope series is designed with demanding all-purpose use in mind. They have the characteristic strength of mountain bikes to handle rough terrain and potholed roads. They also have the lessened rolling resistance of road cycles which makes for quicker acceleration, easier hill climbing and smoother coasting. ■ The 850 is a great combination of off-road performance and value. This double butted Cro-moly frame is equipped with SunTour XCE components for smooth and dependable performance. It is a tough bicycle that will feel at home on both rolling trails or the roughest of terrain.

SIZES

14.5, 16.5, 18, 20 and 22"

FRAME/FORK

Tange ATB Double Butted Cro-moly/
Cruise Control uncrown

HUBS

SunTour 32H w/OR Fl. & R

RIMS

Matrix Single Track, 26 x 1.5",
hard anodized

TIRES

Matrix Clifhanger 26 x 2.0"

DRIVE TRAIN

SunTour XCE X-press

BRAKESET

Dia Compe XCE Cantilevers with DC
BRS ATB levers

FREEWHEEL

SunTour Accushift Plus 13-30, 7-speed

Shown in Red and Black Splash with
Black on White and Silver.

830

Antelope Mountain Sport Cro-moly



Function Specific™ Design

The 830 is for the aggressive trail rider looking for a bicycle that adds to the off-road experience. The Shimano Exage 300 LX components and 21-speed Hyperglide means smooth, reliable shifting and efficient energy transfer when you need it



most. The geometry of this frame features short chainstays for quick, responsive handling that gives this bicycle the

trail performance characteristics you will grow to love.



SIZES

14.5, 16.5, 18, 20, 22 and 24"

FRAME/FORK

Trek Double Butted ATB Cro-moly
Cruise Control unicrown

HUBS

Shimano 36 hole w/OR Fl. & R

RIMS

Araya VP-20, 26 x 1.5" alloy

TIRES

Matrix CDX, 26 x 1.95" skinwall knobby

DRIVE TRAIN

Shimano Exage 300 LX Rapid Fire

BRAKESET

Shimano Exage 300 LX Cantilevers
with SLR ATB levers

FREEWHEEL

Shimano Hyperglide 13-30,
7-speed cassette

Shown in Yellow and Black Splash
with Black on Silver and Blue. Also
available in Intense Blue with White
on Rose and Yellow.

820

Antelope Trail Performance Cro-moly



Function Specific™ Design

This is truly an all-terrain bicycle. Specifically designed for the rider who needs a bicycle that can stand up to the demands of trail riding, the 820 is also at home on the city streets. The Cro-moly frame and fork provide the strength and durability needed when on the dirt. The Araya VP-20 rims and Matrix® CDX tires provide quick acceleration and smooth rolling on the pavement. Shimano 200GS components insure smooth performance wherever you are. It all adds up to a bicycle that really delivers.



SIZES

14.5, 16.5, 18, 20 and 22" mens and 17" ladies, 15 x 24" wheel

FRAME/FORK

Trek ATB Cro-moly/Cro-moly
ATB unicrown

HUBS

Shimano, 36 hole w/QR Fl. & R

RIMS

Araya VP-20, alloy

TIRES

Matrix CDX, 26 x 1.95" skinwall knobby

DRIVE TRAIN

Shimano 200GS Rapid Fire

BRAKESET

Shimano 200GS SLR Cantilevers
with ATB levers

FREEWHEEL

Shimano Hyperglide 12 28,
7-speed cassette

Shown in White and Black Splash with Blue on Silver and Black. Also available in Black with White on Yellow and Silver.

800

Antelope Sport Trail Cro-moly



Function Specific™ Design

The 800 is ideal for both town and trail riding. This value priced bicycle, with its Cro-moly frame and easy rolling wheel system, is ideal for riding around town and then taking a few off-road shortcuts home. The special geometry and higher rise of the handlebars create a more upright riding



position which offers many people a more comfortable ride. The 800 is perfect for those looking for an affordable bicycle that offers stable and reliable performance. It is offered in a wide range of sizes from 15" to 24" including a women's 17" and a 24" wheel model. This means that everybody can get in on the fun.

SIZES

14.5, 16.5, 18, 20, 22 and 24" mens and 17" ladies, 15.5 x 24" wheel

FRAME/FORK

ATB Cro-moly/Hi-Tensile ATB unicrown

HUBS

Shimano, 36 hole w/QR Fl.

RIMS

Araya MP-22, alloy

TIRES

Matrix CDX, 26 x 1.5", skinwall knobby

DRIVE TRAIN

Shimano M100 Rapid Fire

BRAKESET

Shimano M100 Cantilevers with SLR ATB levers

FREEWHEEL

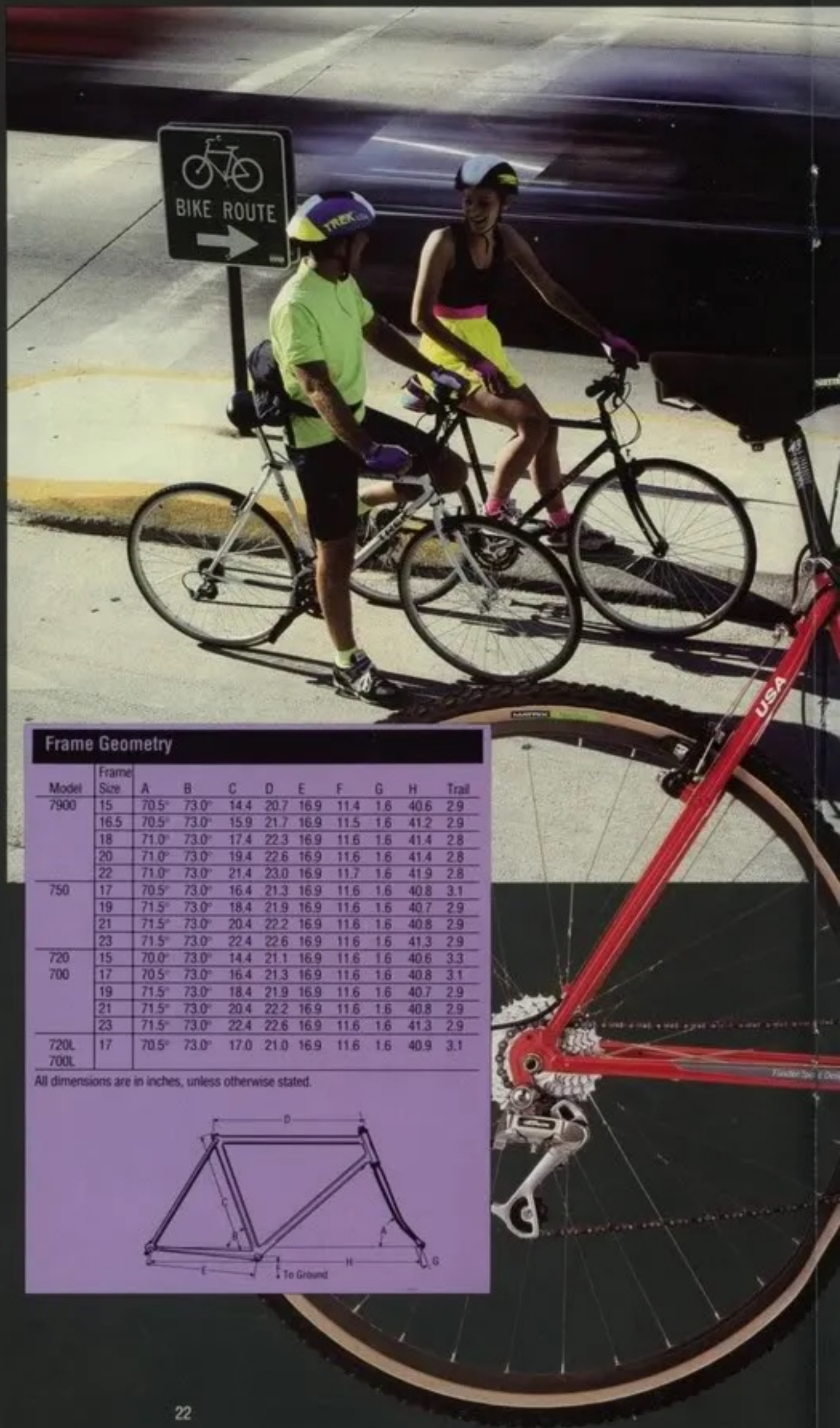
Shimano Hyperglide 12-28, 7-speed cassette

Shown in Black with Green on Blue and White. Also available in Red with White on Silver and Black.

Multi-Track™

A unique hybrid sport bicycle which combines the comfort and durability of a mountain bike with the speed of a road bike.

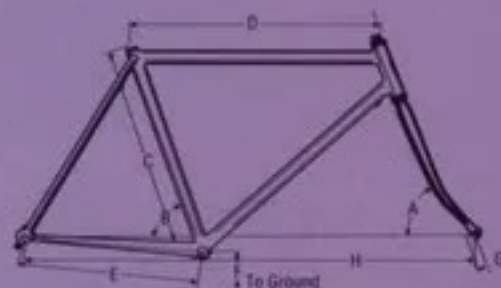
This is the ideal bicycle for city and trail riding. ■ The Multi-Track bicycles are designed and built in order to handle both trail terrain and city potholes. The wheel system is built strong like a mountain bike's to withstand the stresses of both trail and city riding. ■ But there is more to the Multi-Track line than just strength. The lighter weight reduces the effort needed to accelerate and climb hills. The specially designed wheel system also provides lower rolling resistance and quicker handling than mountain bikes. ■ The geometry of the frames creates a very stable, easily controllable bicycle that features an upright riding position for optimum comfort and riding pleasure.



Frame Geometry

Model	Frame Size	A	B	C	D	E	F	G	H	Trail
7900	15	70.5°	73.0°	14.4	20.7	16.9	11.4	1.6	40.6	2.9
	16.5	70.5°	73.0°	15.9	21.7	16.9	11.5	1.6	41.2	2.9
	18	71.0°	73.0°	17.4	22.3	16.9	11.6	1.6	41.4	2.8
	20	71.0°	73.0°	19.4	22.6	16.9	11.6	1.6	41.4	2.8
	22	71.0°	73.0°	21.4	23.0	16.9	11.7	1.6	41.9	2.8
750	17	70.5°	73.0°	16.4	21.3	16.9	11.6	1.6	40.8	3.1
	19	71.5°	73.0°	18.4	21.9	16.9	11.6	1.6	40.7	2.9
	21	71.5°	73.0°	20.4	22.2	16.9	11.6	1.6	40.8	2.9
	23	71.5°	73.0°	22.4	22.6	16.9	11.6	1.6	41.3	2.9
720	15	70.0°	73.0°	14.4	21.1	16.9	11.6	1.6	40.6	3.3
700	17	70.5°	73.0°	16.4	21.3	16.9	11.6	1.6	40.8	3.1
	19	71.5°	73.0°	18.4	21.9	16.9	11.6	1.6	40.7	2.9
	21	71.5°	73.0°	20.4	22.2	16.9	11.6	1.6	40.8	2.9
	23	71.5°	73.0°	22.4	22.6	16.9	11.6	1.6	41.3	2.9
720L 700L	17	70.5°	73.0°	17.0	21.0	16.9	11.6	1.6	40.9	3.1

All dimensions are in inches, unless otherwise stated.



Function Specific™ Design

7900 Multi-Track™

SIZES

15, 16.5, 18, 20 and 22"

FRAME/FORK

Easton 6061-E9 Double Butted Aluminum Alloy/Cro-moly Multi-Track

HUBS

Shimano Deore DX, 32 hole w/QR

RIMS

Matrix Titan Tour, hard anodized

TIRES

Matrix Multi-Track, 700 x 40C

DRIVE TRAIN

Shimano Deore DX Rapid Fire

BRAKESET

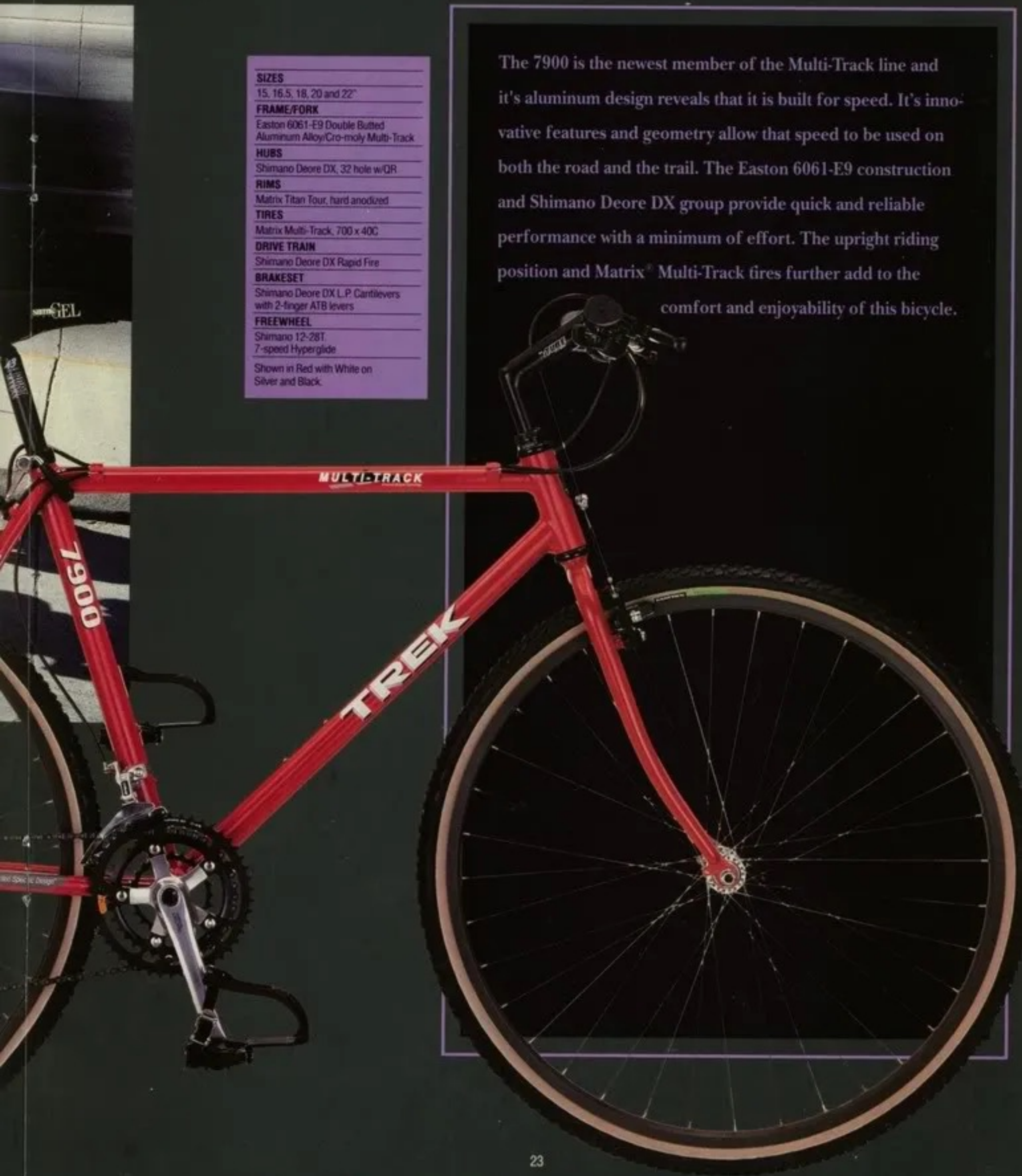
Shimano Deore DX L.P. Cantilevers with 2-finger ATB levers

FREEWHEEL

Shimano 12-28T 7-speed Hyperglide

Shown in Red with White on Silver and Black.

The 7900 is the newest member of the Multi-Track line and its aluminum design reveals that it is built for speed. Its innovative features and geometry allow that speed to be used on both the road and the trail. The Easton 6061-E9 construction and Shimano Deore DX group provide quick and reliable performance with a minimum of effort. The upright riding position and Matrix® Multi-Track tires further add to the comfort and enjoyability of this bicycle.



750 Multi-Track™



Function Specific™ Design

The 750 is a sport bicycle designed for comfort and fun. This double butted Cro-moly frame is driven by newly upgraded SunTour XCE components. The 750 rides smoothly with Matrix® Multi-Track tires which are mounted on durable



Matrix® Titan Tour hard anodized rims. Finally, the upright riding position delivers maximum comfort without sacrificing rider efficiency. ■ This bicycle will provide you with easy rolling and long-lasting performance whether your daily ride takes you along roads, trails, or a little of both.

SIZES

17, 19, 21 and 23"

FRAME/FORK

True Temper Double Butted AT Cromoly/
Cro-moly Multi-Track unicrown

HUBS

Sansin 32 hole w/QR

RIMS

Matrix Titan Tour,
hard anodized

TIRES

Matrix Multi-Track, 700 x 35C

DRIVE TRAIN

SunTour XCE w/X-press

BRAKESET

Dia Compe XCE Cantilevers
with DC BRS ATB levers

FREEWHEEL

SunTour Accushift Plus 13-30T

Shown in Black with White on
Yellow and Silver.

720 Multi-Track™



Function Specific™ Design

Comfort was the main concern when designing the 720. Its geometry and handlebars create a riding position that allows the cyclist to sit upright for increased comfort and reduced fatigue. The SunTour XCT components mean effortless shifting which is important for an enjoyable ride. The Matrix® Multi-Track tires are smooth rollers that make hill climbing much easier and also lessen the effort needed to maintain speed on the flats. ■ When you are pedaling around town it's good to know that you can depend on your bicycle for a fun, worry free ride.



SIZES

15, 17, 19, 21 and 23" mens and 17" ladies

FRAME/FORK

ATB Cro-moly/Cro-moly Multi-Track uncrown

HUBS

J.Y. alloy sealed, 36 hole w/OR

RIMS

Azaya PX-45

TIRES

Matrix Multi-Track, 700 x 35

DRIVE TRAIN

SunTour XCT w/X-press

BRAKESET

Dia Compe XCT Cantilevers with DC BRS ATB levers

FREEWHEEL

SunTour Accushift Plus 13-30T

Shown in Black with Conch on White and Blue. Also available in Purple with White on Silver and Conch.

700 Multi-Track™



Function Specific™ Design

The 700 Multi-Track is the bicycle for pleasurable riding and top value. Driven by the Shimano 200GS Rapid Fire, this bicycle operates smoothly and consistently so all you need to think about is the enjoyment of the ride. The upright riding position of the 700 is very comfortable while the frame configuration is highly stable for easy control. The low rolling resistance of this bicycle means less effort is needed to build and maintain speed. ■ The 700 is the ideal bicycle for those in search of smooth performance, maximum comfort, and excellent value.



SIZES

15, 17, 19, 21 and 23" mens and 17" ladies

FRAME/FORK

Trek ATB Cro-moly/
Trek Hi-Tensile Multi-Track

HUBS

Shimano, 36 hole w/QR Fl. & R.

RIMS

Araya PX-45, alloy

TIRES

Matrix Multi-Track, 700 x 35C

DRIVE TRAIN

Shimano 200GS Rapid Fire

BRAKESET

Shimano 200GS Cantilevers with
SLR ATB levers

FREEWHEEL

Shimano Hyperglide 12-28, 7-speed

Shown in White with Blue on Silver and Green. Also available in Sapphire Blue with Yellow on White and Silver.

Road Composite

Competition quality bicycles that actually define the pinnacle of high performance.

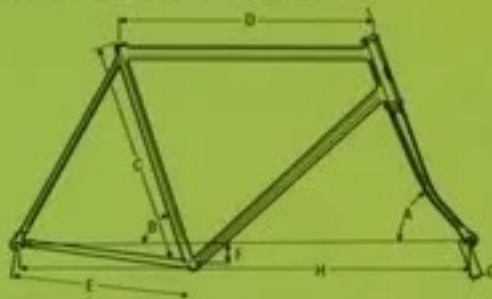
Trek composites go the distance in providing the strongest, lightest bicycle design possible. These superior cycles are the ultimate in road performance. ■ The composite tubes are made to our demanding specifications utilizing a construction process that begins with full length fiberglass insulating sleeves to relieve pressure stresses and protect against galvanic corrosion. The tubes are built around these sleeves using a seven layer uni-directional graphite construction with the finest 100% carbon fiber available. These layers are then over-wrapped with an additional bias woven layer for extra strength and protection of the inner layers. After a clear coat, the tubes are bonded to our exclusive internal investment cast aluminum lugs for increased rigidity and comfort. This composite design results in a responsive frame with superior shock absorption that is also incredibly strong and light. ■ The strength of our composite frames means that they can endure the demands placed on a bicycle in racing situations. Their rigidity will maximize the power transferred from you to the road for peak riding efficiency. Finally, the absolute minimal weight of these bicycles will make every sprint quicker, every hill shorter, and every ride faster.



Frame Geometry

Model	Frame Size	A	B	C	D	E	F	G	H	Trail
2500	47	72.5°	73.5°	46.0	51.0	41.5	6.9	4.5	96.1	5.9
2300	50	73.0°	73.5°	49.0	53.0	41.5	6.9	4.5	97.0	5.6
2100	52	73.0°	73.5°	51.0	53.0	41.5	6.9	4.5	97.0	5.6
	54	73.5°	73.5°	53.1	55.0	41.5	6.9	4.5	98.6	5.3
	56	73.5°	73.5°	55.1	55.0	41.5	6.9	4.5	98.6	5.3
	58	73.5°	73.5°	57.0	57.0	41.5	6.9	4.5	100.6	5.3
	60	73.5°	73.5°	59.0	57.0	41.5	6.9	4.5	100.6	5.3
62	74.0°	73.5°	60.0	58.5	41.5	6.9	4.5	101.6	5.0	

All dimensions are in centimeters, unless otherwise stated.



Function Specific™ Design

2500 Composite

For the greatest competitive edge look to the 2500. A full seven tube composite design makes the 2500 both extremely strong and incredibly light. With Shimano's Dura Ace 8-speed SIS with Hyperglide and a minimal weight, this bicycle is an excellent sprinter and hill climber. Superior rigidity means a highly efficient transfer of energy for maximum power. Finally, the shock absorption of our composite design increases comfort and reduces rider fatigue on long rides. ■ The 2500 is a cycle that has all the characteristics of a consistent race winner.

SIZES

47, 50, 52, 54, 56, 58, 60 and 62 cm

FRAME/FORK

Double Butted Graphite Epoxy/Bonded Aluminum

HUBS

Shimano Dura Ace, 32 hole w/QR

RIMS

Matrix ISO-C II, hard anodized

TIRES

Matrix CD-6K, 700 x 25C

DRIVE TRAIN

Shimano Dura Ace SIS

BRAKESET

Shimano Dura Ace Aero SLR

FREEWHEEL

Shimano Hyperglide 12-21, 8-speed cassette

Shown in Composite and Polished Aluminum with Purple on White and Bright Green.



2300 Composite Competition



This road racer balances carbon fiber main tubes with aluminum alloy stays and fork to provide a strong, efficient, yet comfortable ride. This ultra-light frame is equipped with Shimano's Ultegra SIS with Hyperglide to provide smooth performance under even the most extreme pedaling loads. ■ This

combination results in a high performance cycle that has the quickness, responsiveness, and comfort which makes it great for road racing and triathalons.

Function Specific™ Design

SIZES
47, 50, 52, 54, 56, 58, 60 and 62 cm
FRAME/FORK
True Temper Graphite Epoxy/Bonded Aluminum
HUBS
Shimano Ultegra, 32 hole w/OR
RIMS
Matrix ISO-C II, hard anodized
TIRES
Matrix CD-4, 700 x 25C
DRIVE TRAIN
Shimano Ultegra SIS
BRAKESET
Shimano Ultegra Super SLR
FREEWHEEL
Shimano Hyperglide 13-21, 7-speed cassette
Shown in Composite main tubes and Bright Green and Bright Yellow with Bright Green on Silver and Yellow.



2100 Composite Competition

The 2100 is the latest addition to our composite line. It proves that high performance can be affordable. The 2100 features a 3 tube graphite epoxy construction which is coupled with heat-treated aluminum alloy stays and fork. ■ Driven by the Shimano 105 SC group, the 2100 is a very light cycle designed to leave the competition behind, while the rigidity makes for efficient pedaling to keep them behind. Perhaps most importantly, the incredible strength of the 2100 provides the long-lasting performance that makes it such a great value.

SIZES
47, 50, 52, 54, 56, 58, 60 and 62 cm
FRAME/FORK
True Temper Graphite Epoxy/Bonded Aluminum
HUBS
Shimano 105, 32 hole w/DR
RIMS
Matrix ISO-C II, hard anodized
TIRES
Matrix CD-3, 700 x 25C
DRIVE TRAIN
Shimano 105 SC SIS
BRAKESET
Shimano 105 SC Aero with SLR levers
FREEWHEEL
Shimano Hyperglide 13-23, 7-speed cassette
Shown in Composite main tubes and Purple with White on Silver and Purple.

Function Specific™ Design



Road Aluminum

High performance road bicycles that provide strength with minimal weight and have become the standard against which all others are compared.

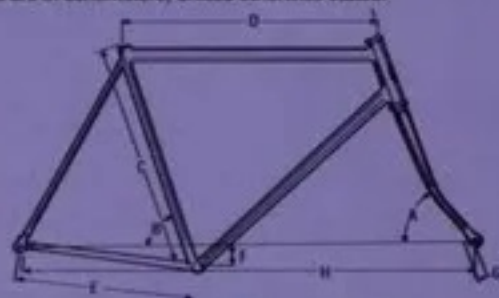
Our aluminum road bikes have developed a long standing reputation for quality and performance. They are stronger, lighter, and offer a tighter ride than conventional road frames. ■ Our computer aided research and development of aluminum alloys has lead us to the use of mid-size tubing and unique internal investment cast lugs to create frames that can be as much as 20 percent lighter than steel but also 17 percent stiffer. ■ The construction process begins with high strength aluminum alloys like Easton 6061-E9 and Alcoa 6061-T6 which are bonded to Trek's investment cast aluminum lugs using a proven aerospace adhesive. These lugs precisely align the frame and make it better suited to withstand the stresses associated with performance road cycling. They also increase the rigidity of the frame which more efficiently transfers energy from your legs to the road for quicker acceleration and hill climbing. ■ The design of our aluminum frames has been engineered for increased vertical compliance. This capability to absorb road shock means more comfort on rough roads and less fatigue during long endurance rides. ■ Our aluminum road bicycles are top quality machines that will deliver all the high performance and excitement you can expect from Trek.



Frame Geometry

Model	Frame Size	A	B	C	D	E	F	G	H	Trail
1420	47	72.5°	73.5°	46.0	51.0	41.5	6.9	4.5	96.1	5.9
1400	50	73.0°	73.5°	49.0	53.0	41.5	6.9	4.5	97.0	5.6
1200	52	73.0°	73.5°	51.0	53.0	41.5	6.9	4.5	97.0	5.6
1100	54	73.5°	73.5°	53.1	55.0	41.5	6.9	4.5	98.6	5.3
1000	56	73.5°	73.5°	55.1	55.0	41.5	6.9	4.5	98.6	5.3
	58	73.5°	73.5°	57.0	57.0	41.5	6.9	4.5	100.6	5.3
	60	73.5°	73.5°	59.0	57.0	41.5	6.9	4.5	100.6	5.3
	62	74.0°	73.5°	60.0	58.5	41.5	6.9	4.5	101.6	5.0
520	17	70.5°	73.0°	41.7	54.0	43.0	5.0	4.0	103.7	8.0
	19	71.5°	73.0°	46.8	55.5	43.0	5.0	4.0	103.4	7.4
	21	71.5°	73.0°	51.8	56.5	43.0	5.0	4.0	103.7	7.4
	23	71.5°	73.0°	56.9	57.5	43.0	5.0	4.0	104.9	7.4
400	18	72.0°	73.5°	46.2	52.9	43.0	7.2	4.5	98.7	6.2
	19	72.0°	73.5°	48.9	52.5	43.0	7.2	4.5	99.3	6.2
	21	72.0°	73.5°	52.6	54.5	43.0	7.2	4.5	100.9	6.2
	22.5	73.0°	73.5°	56.5	56.4	43.0	7.2	4.5	102.0	5.6
	24	73.0°	73.5°	61.6	58.1	43.0	7.2	4.5	103.6	5.6
	25.5	73.0°	73.5°	64.0	59.8	43.0	7.2	4.5	103.4	5.6

All dimensions are in centimeters, unless otherwise stated.



Function Specific™ Design

1400 Aluminum

This top performer features a double butted, bonded aluminum frame which is both light and strong. The frame is complemented with Shimano 105 SC SIS componentry and a Matrix® wheel system. This combination offers quick acceleration, durability, and efficient power transfer for peak cycling performance.

SIZES

47, 50, 52, 54, 56, 58, 60 and 62 cm

FRAME/FORK

Easton 6061-E9 Double Butted Aluminum Alloy/Bonded Aluminum

HUBS

Shimano 105, 32 hole w/OR

RIMS

Matrix ISO-C II, hard anodized

TIRES

Matrix CD-3, 700 x 25C

DRIVE TRAIN

Shimano 105 SC SIS

BRAKESET

Shimano 105 SC Aero with SLR levers

FREEWHEEL

Shimano Hyperglide 13-23, 7-speed cassette

Shown in Champagne with Purple on Silver and Green.



1420 Aluminum Performance



The 1420 is a unique bicycle that can only be classified as a performance touring cycle. It's double butted, bonded aluminum frame is designed to be both strong enough for touring loads and also light enough to cover a lot of road quickly. It is equipped with the Shimano Deore DX SIS drive train with a triple crank supplying the gear range needed when loaded down on tough hills. ■ The strength, minimal weight, and rigidity of the 1420 makes it a great choice for both performance and tour cycling.

Function Specific™ Design

SIZES

47, 50, 52, 54, 56, 58, 60 and 62 cm

FRAME/FORK

Easton 6061-E9 Double Butted Aluminum Alloy/Bonded Aluminum

HUBS

Shimano 105, 32 hole w/OR

RIMS

Matrix ISO-C II, hard anodized

TIRES

Matrix CD-3K, 700 x 25C, Kevlar Bonded

DRIVE TRAIN

Shimano Deore DX SIS

BRAKES

Shimano 105 SC Aero Super SLR

FREEWHEEL

Shimano Hyperglide 12-28, 7-speed cassette

Shown in Glacial with Red on White and Navy.



1200 Aluminum Performance

The 1200 is Trek's most popular aluminum road bicycle. It features a double butted, bonded aluminum construction which results in a strong, stiff, but very light frame. It is equipped with a Shimano RX-100 SIS drive train and Matrix[®] ISO-C II rims. This is a bicycle that delivers the acceleration, speed, and durability needed for riding at your best.

SIZES

47, 50, 52, 54, 56, 58, 60 and 62 cm

FRAME/FORK

Easton 6061-E9 Double Butted Aluminum Alloy/Cro-moly, aero sloping crown

HUBS

Shimano RX-100, 32 hole w/DR

RIMS

Matrix ISO-C II, hard anodized

TIRES

Matrix CD-3, 700 x 25C

DRIVE TRAIN

Shimano RX-100 SIS

BRAKES

Shimano RX-100 aero with SLR levers

FREEWHEELShimano Hyperglide 13-23,
7-speed cassetteShown in Yellow and Black Splash with
Black on Silver and Blue.

Function Specific™ Design



1100 Aluminum Performance



This cycle is designed for fast paced performance and touring. The internally lugged and bonded aluminum frame is carefully engineered for maximum strength and minimal weight. And the 1100 is driven by SunTour Edge components and a triple crank for a smooth, wide range of performance. ■ This is a bicycle of minimal weight for quick performance, but it also boasts the strength and rigidity needed for hard, fast cycling.

SIZES

47, 50, 52, 54, 56, 58, 60 and 62 cm

FRAME/FORK

Trek/Alcoa 6061 T6 Aluminum Alloy/
Aero Cro-moly

HUBS

Sansin 32 hole w/OR

RIMS

Matrix Titan II, hard anodized

TIRES

Matrix CD-2, 700 x 25C,
High pressure skinwall

DRIVE TRAIN

SunTour Edge GX Accushift

BRAKES

Dia Compe Edge with aero levers

FREEWHEEL

SunTour Accushift Plus 13-28, 7-speed

Shown in Sapphire with White on Silver
and Red.

Function Specific™ Design



1000 Aluminum Performance

The 1000 offers aluminum performance at a value price. The frame consists of double butted aluminum tubes which are bonded to our exclusive investment cast lugs. This construction results in a light, strong, and precisely aligned frame. Combined with the SunTour Edge SS Accushift drive train and a Matrix® wheel system you have a cycle that promises smooth performance. ■ The 1000 is a bicycle that offers a quick, comfortable ride at a comfortable price.

Function Specific™ Design

SIZES

47, 50, 52, 54, 56, 58, 60 and 62 cm

FRAME/FORK

Trek/Alcoa 6061 T6 Aluminum Alloy/
Aero Cro-moly

HUBS

Sansin 32 hole w/QR

RIMS

Matrix Titan II, hard anodized

TIRES

Matrix CD-2, 700 x 25C,
High pressure skinwall

DRIVE TRAIN

SunTour Edge SS Accushift

BRAKESET

Dia Compe Edge with aero levers

FREEWHEEL

SunTour Accushift Plus 13-28, 7-speed

Shown in Black with Conch on White
and Blue.



520 Cro-moly Touring

Trek's Road Cro-moly bicycles are carefully crafted bicycles that go a long way in performance. Their brazed Cro-moly construction results in a strong, rigid, precisely aligned frame that offers long-lasting quality, fun and value. ■ The 520 is designed with long distance touring in mind. The special geometry of the frame creates directional stability while loaded and offers ample clearance for panniers and fenders. The Shimano Deore DX components and the triple crank assure smooth operations under the stress encountered when touring. ■ The 520 Cro-moly is a quality cycle that will provide you with long-term cycling performance and enjoyment.

Function Specific™ Design

SIZES

17, 19, 21 and 23"

FRAME/FORK

True Temper AT Double Butted Cro-moly/Cro-moly w/unicrown

HUBS

Shimano Deore DX, 36 hole w/OR

RIMS

Matrix Titan Tour, 700C, hard anodized

TIRES

Matrix Tour 700 x 30C, Kevlar belted skinwall

DRIVE TRAIN

Shimano Deore DX SIS

BRAKESET

Shimano Deore L.P. DX SLR Cantilevers

FREEWHEEL

Shimano Hyperglide 12-28, 7-speed cassette

Shown in Purple with White on Couch and Silver.



400 Cro-moly Sport



The 400 is designed for the cyclist looking for a sport and all around fitness bicycle. The geometry of this cycle provides a quick and exhilarating ride. The brazed construction and SunTour Blaze SS Accushift drive train provide the durability and constant performance that make the 400 a great ride.

Function Specific™ Design

SIZES
18, 19, 21, 22.5, 24 and 25.5"

FRAME/FORK
True Temper RC Double Butted Cro-moly/Cro-moly

HUBS
Samsin 32 hole w/QR

RIMS
Matrix Titan II, 700C, hard anodized

TIRES
Matrix CD-2, 700x 28C, High pressure sidewall

DRIVE TRAIN
SunTour Blaze SS Accushift

BRAKESET
Dia Comp (Blaze) with aero levers

FREEWHEEL
SunTour Accushift Plus 13-28, 7-speed

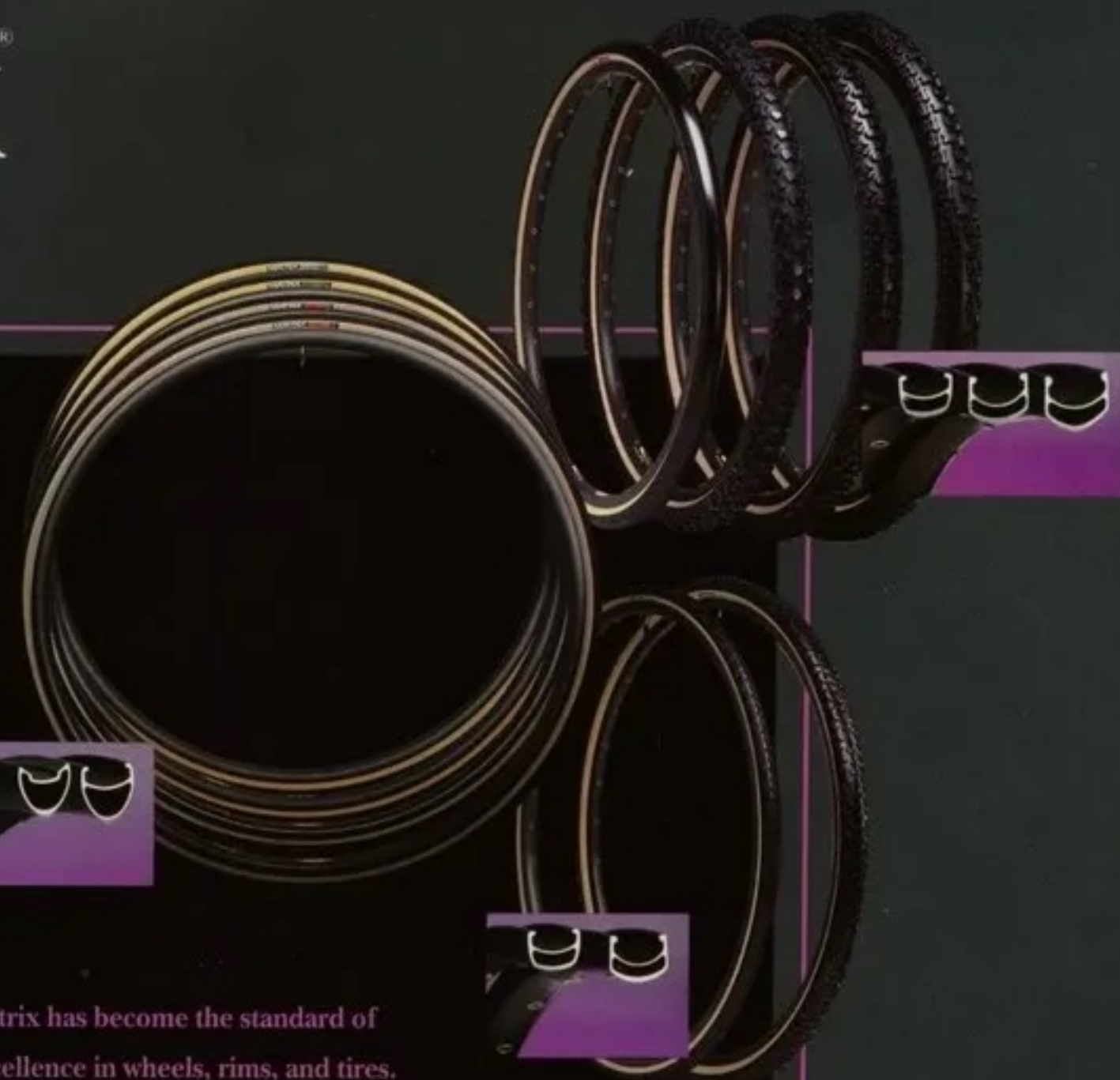
Shown in White with Red on Silver and Purple.



MODEL	SIZES	MAIN TUBES	SEAT/LUG	STAYS	FORK	HEADSET	CRANKSET	FRONT/REAR DERAILLEUR	SHIFT LEVERS	BRAKES/SET	FREEWHEEL/CHAIN	HUBSET	SPOKES	RIMS	TIRES	PEDALS	HANDLEBARS	STEM	SEAT POST	SADDLE	SPECIAL ADD-ONS
2500	47, 50, 52, 54, 56, 58, 60 and 62 cm	Trek graphite-epoxy double butted composite	Trek bonded aluminum alloy	Trek tapered aluminum alloy	Trek bright polished bonded aluminum w/ stainless steel fork ends	Shimano Dura Ace sealed	Shimano Dura Ace 53/39 round Superglide w/ sealed BB	(f) Shimano Dura Ace Brake-on Flye (r) Shimano Dura Ace 8-speed indexing	Shimano Dura Ace SIS 7-speed	Shimano Dura Ace SLR w/aero levers	(f) Shimano Hyperglide 12-21, 8-speed (c) Shimano Dura Ace	Shimano Dura Ace sealed 32 hole w/QR	150 stainless steel	Matrix ISO-C II, hand anodized	Matrix CD-5K, Kevlar 700 x 20C	Shimano 7401 clipless	SR FX Modulo Bend aluminum alloy	Dura Ace Aero cold forged alloy	USA light alloy 250mm	Setta Italia Turbo	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
2300	47, 50, 52, 54, 56, 58, 60 and 62 cm	True Temper graphite-epoxy double butted composite	Trek aluminum alloy	Trek tapered aluminum alloy	Trek bonded aluminum w/ stainless steel fork ends	Shimano Dura Ace sealed	Shimano Ultegra Superglide w/ sealed BB	(f) Shimano Ultegra 7-speed indexing (r) Shimano Ultegra 7-speed indexing	Shimano Ultegra SIS indexing 7-speed	Shimano Ultegra Super SLR w/aero levers	(f) Shimano Hyperglide 13-21, 7-speed (c) Shimano	Shimano Ultegra sealed 32 hole w/QR	150 stainless steel	Matrix ISO-C II, hand anodized	Matrix CD-4, 700 x 25C	LOOK #66 adjustable clipless	SR Modulo aluminum alloy	H.L. forged aluminum alloy black	Matrix/PM43 Hard Black 250mm	Vetta Racing Gel w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
2100	47, 50, 52, 54, 56, 58, 60 and 62 cm	True Temper graphite-epoxy double butted composite	Trek aluminum alloy	Trek tapered aluminum alloy	Trek bonded aluminum w/ stainless steel fork ends	Tange sealed satin silver	Shimano 105 SC, 53/42 round Superglide aluminum chainrings	(f) Shimano 105 SC (r) Shimano 105 SC 7-speed indexing	Shimano 105 SC 7-speed SIS indexing	Shimano 105 SC Super SLR w/aero levers	(f) Shimano Hyperglide 12-23, 7-speed (c) Shimano Hyperglide	Shimano 105 SC sealed 32 hole w/QR	150 stainless steel	Matrix ISO-C II, hand anodized	Matrix CD-3, 700 x 25C	LOOK #66 adjustable clipless	SR Modulo aluminum alloy	H.L. forged aluminum alloy black	Matrix/PM43 Hard Black 250mm	Vetta Racing Gel w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
1420	47, 50, 52, 54, 56, 58, 60 and 62 cm	Trek/Easton 6061 E9 double butted aluminum alloy	Trek aluminum alloy	Trek tapered aluminum alloy	Trek bonded aluminum w/ stainless steel fork ends	Tange sealed satin silver	Shimano Deore DX 50/44/28 round aluminum chainrings	(f) Shimano Deore Half Step (r) Shimano Deore DX 7-speed indexing	Shimano 105 SC 7-speed SIS indexing	Shimano 105 SC Super SLR w/aero levers	(f) Shimano Hyperglide 12-28, 7-speed (c) Shimano Hyperglide	Shimano 105 SC sealed 32 hole w/QR	150 stainless steel	Matrix ISO-C II, hand anodized	Matrix CD-3, 700 x 25C	LOOK #66 adjustable clipless	SR Modulo aluminum alloy	SR X-stem 90 degree forged alloy, black	Matrix/PM43 Hard Black 250mm	Vetta mms Lycra Gel w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
1400	47, 50, 52, 54, 56, 58, 60 and 62 cm	Trek/Easton 6061 E9 double butted aluminum alloy	Trek aluminum alloy	Trek tapered aluminum alloy	Trek bonded aluminum w/ stainless steel fork ends	Tange sealed satin silver	Shimano 105 SC, 53/42 round Superglide aluminum chainrings	(f) Shimano 105 SC (r) Shimano 105 SC 7-speed indexing	Shimano 105 SC 7-speed SIS indexing	Shimano 105 SC Super SLR w/aero levers	(f) Shimano Hyperglide 13-23, 7-speed (c) Shimano Hyperglide	Shimano 105 SC sealed 32 hole w/QR	150 stainless steel	Matrix ISO-C II, hand anodized	Matrix CD-3, 700 x 25C	LOOK #66 adjustable clipless	SR Modulo aluminum alloy	H.L. forged aluminum alloy black	Matrix/PM43 Hard Black 250mm	Vetta Racing Gel w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
1200	47, 50, 52, 54, 56, 58, 60 and 62 cm	Trek/Easton 6061 E9 double butted aluminum alloy	Trek aluminum alloy	Trek tapered aluminum alloy	Cro-moly w/ internal plug aero sloping crown	Tange sealed satin silver	Shimano RX-100 Superglide aluminum chainrings	(f) Shimano RX-100 (r) Shimano RX-100 7-speed indexing	Shimano RX-100 7-speed SIS indexing	Shimano RX-100 Super SLR w/aero levers	(f) Shimano Hyperglide 12-23, 7-speed (c) Shimano Hyperglide	Shimano RX-100 sealed 32 hole w/QR	150 stainless steel	Matrix ISO-C II, hand anodized	Matrix CD-3, 700 x 25C	Shimano RX-100 aero w/ clips	SR Modulo aluminum alloy	H.L. forged aluminum alloy black	Alloy micro-adjust 250mm	Vetta Racing Gel w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
1100	47, 50, 52, 54, 56, 58, 60 and 62 cm	Trek/Accra 6061 T6 aluminum alloy	Trek aluminum alloy	Trek tapered aluminum alloy	Cro-moly w/ TIG welded aero uncrown	Tange sealed satin silver	SR Edge 52/42/30 round AJS chainrings	(f) SunTour Edge GX 7-speed Accushift Plus indexing (r) SunTour Edge GX 7-speed Accushift Plus indexing	SunTour Edge 7-speed Accushift Plus indexing	Dia Comp Edge w/DC BBS aero levers	(f) SunTour Accushift Plus 7-speed (c) SunTour Accushift Plus	SunTour sealed 32 hole w/QR	150 stainless steel	Matrix Titan II, hand anodized	Matrix CD-2, 700 x 25C	HTI alloy quill w/ clips	SR Modulo aluminum alloy	SR X-stem 90 degree forged alloy, black	Alloy micro-adjust 250mm	Vetta mms Lycra Gel w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
1000	47, 50, 52, 54, 56, 58, 60 and 62 cm	Trek/Accra 6061 T6 aluminum alloy	Trek aluminum alloy	Trek tapered aluminum alloy	Cro-moly w/ TIG welded aero uncrown	Tange sealed satin silver	SR Edge 52/42 round AJS chainrings	(f) SunTour Edge SS 7-speed Accushift Plus indexing (r) SunTour Edge SS 7-speed Accushift Plus indexing	SunTour Edge 7-speed Accushift Plus indexing	Dia Comp Edge w/DC BBS aero levers	(f) SunTour Accushift Plus 7-speed (c) SunTour Accushift Plus	SunTour sealed 32 hole w/QR	150 stainless steel	Matrix Titan II, hand anodized	Matrix CD-2, 700 x 25C	HTI alloy quill w/ clips	SR Modulo aluminum alloy	Delta DL Aero alloy	Alloy micro-adjust 250mm	Matrix Lycra "Enter-Gel" w/ shock absorption	Internal top tube guides, dual bottle mounts, pump peg, shift lever bosses and chain hanger
520	17, 19, 21 and 23"	True Temper TX double butted Cro-moly	Trek investment cast	True Temper tapered Cro-moly	Cro-moly w/ uncrown and cantilever brake bosses	Tange sealed black	Shimano Deore DX 50/44/28 round aluminum chainrings	(f) Shimano Deore DX Half-Step (r) Shimano Deore DX 7-speed indexing	Shimano 7-speed SIS indexing bar ends	Shimano Deore L.P. cantilevers, w/SLR aero levers	(f) Shimano Hyperglide 12-28, 7-speed (c) Shimano Hyperglide	Shimano Deore DX 36 hole w/QR	150 stainless steel	Matrix Titan Tour, hand anodized	Matrix Tour, 700 x 30C Kevlar belted	Victor 9335 black w/ clips	SR X-Bar w/ Modulo bend	SR X-stem 90 degree forged alloy, black	Matrix/PM43 Hard Black micro-adjust 300mm	Vetta mms Lycra Gel w/ shock absorption	Top tube guides, dual bottle mounts, pump peg, shift lever bosses, chain hanger, brake bosses and front and rear rack mounts
400	18, 19, 21, 22.5, 24 and 25.5"	True Temper RC double butted Cro-moly	Trek investment cast	True Temper tapered Cro-moly	Cro-moly w/ sloping crown	Tange sealed satin silver	SR Base 52/42 AJS chainrings	(f) SunTour Blaze SS 7-speed Accushift Plus indexing (r) SunTour Blaze SS 7-speed Accushift Plus indexing	SunTour Blaze 7-speed Accushift Plus indexing	Dia Comp Blaze standard reach w/DC BBS aero levers	(f) SunTour Accushift Plus 7-speed (c) SunTour Accushift Plus	SunTour sealed 32 hole w/QR	150 stainless steel	Matrix Titan II, hand anodized	Matrix CD-2, 700 x 28C	HTI alloy quill w/ clips	H.L. aluminum alloy	Delta DL Aero alloy	Alloy micro-adjust 250mm	Matrix "Ace-Play" w/ shock absorption	Top tube guides, dual bottle mounts, pump peg, shift lever bosses, chain hanger and rear rack mounts



Matrix[®]




Matrix has become the standard of excellence in wheels, rims, and tires.

- Fabricated of heat-treated 6061-T6 aluminum alloy, our road rims are very strong and incredibly light. Our mountain rims are built to provide maximum strength and a high profile for maximum braking efficiency at the least possible weight.
- Matrix features a complete range of tires to meet all the unique requirements of the performance minded cyclist. Each tire is designed to provide the optimal combination of minimum rolling resistance,

positive traction, and superior durability for its specifically intended use.

- This year we are further expanding our line with the introduction of the all new Z-Axis™ tire system and Titan II™ mountain rims which are extremely strong and feature a new higher profile for maximum braking efficiency.



Our new Z-Axis tire system is based on the fact that the front and back wheels of a mountain bicycle do two very different things. The function of the front tire is to provide directional control and balance to the bicycle. The back tire, however, must not only stop the bicycle, but also transfer power and provide maximum traction. Our Z-Axis tire system was specifically developed to use the best design, materials, tread pattern, and sidewall strength for each tire to optimally fulfill its specific function. The result is outstanding tire performance, which translates into outstanding rider performance.



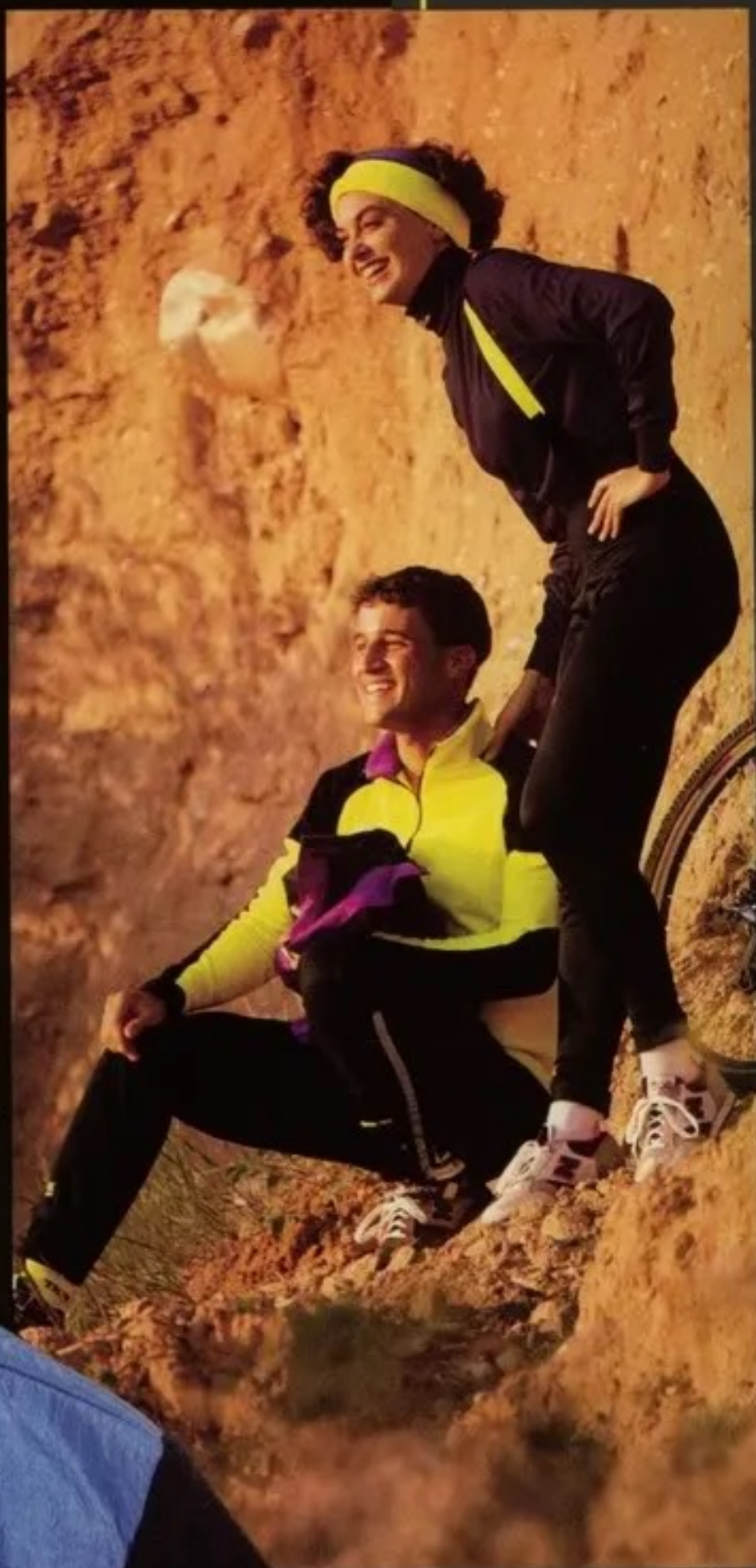
Trek® Clothing and Accessories



The quality and attention to detail that is so clearly evident in each Trek bicycle also goes into our extensive line of clothing and accessories.

■ Trek cool weather clothing looks great and keeps you warm, dry, and comfortable. Tights, warm-ups, and pants allow a full range of movement without binding or constriction. Our Gore Tex® pants provide the ultimate in rain and wind protection while Trek jackets keep out the elements without sacrificing breathability needed during high activity level. ■ And to carry it all, Trek packs range from 35 cubic inch seat packs to 4,900 cubic inch duffel bags. This wide assortment of pack options assures that every aspect of your trip is a success.

Gore Tex is a registered trademark of W.L. Gore Associates, Inc.



The proper clothing is also important for warm weather cycling. ■ Our performance clothing includes training

and racing shorts which are designed to provide outstanding comfort, maximum cooling, and superior durability.

■ Mountain bikers love the comfort of Trek mountain shorts. Their rugged outer shell and soft padded inner lining are ideal for long days on the trail. ■ Cool 100% cotton jerseys are anatomically cut to provide maximum flexibility and comfort. The women's Nylon Lycra® Crop Top is lined and reinforced to stay secure without binding and is also cool and lightweight. ■ Offered in a wide variety of styles and colors, Trek clothing is perfect to mix and match for any event from road racing and mountain biking, to a casual tour across town.

Lycra is a registered trademark of DuPont.



New Balance®




In 1991,

Trek's ongoing partnership
with the New Balance company enables
us to continue to provide cyclists with superior

quality shoes that meet their specific needs. Our exclusive partnership has resulted in a perfect union of cycling knowledge and bio-mechanical expertise. ■ The ATB and touring models have sturdy heel counters to decrease lateral movement while thermo-plastic inserts eliminate energy robbing flex. These shoes also provide the optimum balance between stiffness and comfort and allow you to walk comfortably as well. ■ The performance racing and sport models are designed to transfer energy effectively and also maintain a high level of comfort. The 900 racing shoe features a state of the art carbon fiber, nylon and fiberglass construction which is extremely light and very stiff. The 700 model has a nylon and fiberglass construction for quick, efficient cycling. The Accujust Cleat System eliminates repositioning problems while the rubber forefoot and heel pads provide positive traction while walking. ■ Whether your needs are for racing or touring, when comfort and performance are required we have the right shoes for you.



Trek® Helmets



Trek helmets were developed to effectively combine maximum protection with maximum comfort. This assures that they are worn regularly and when needed, provide the necessary safety and protection. ■ Trek Micro-Lite, Ultralite, and Lite helmets all meet or exceed the Ansi Z90 and Snell 84 standards for bicycle helmets

and they each weigh 8 ounces or less.

■ They are offered in

dual density foam with a hard protective plastic shell, and a dual or single density foam with a Nylon Lycra® cover. Large vents and airflow channels keep your head cool and comfortable under even the warmest of conditions.





Trek Bicycle Corporation began in 1976 when a dozen cyclists in a small shop in Waterloo, Wisconsin began producing high quality bicycle frames. ■ The company was founded on the belief that superior bicycles could be manufactured in the United States. ■ In the 15 years since then, many new technologies have become available and Trek is always quick to fully develop and implement them. This innovative approach has made us the leader in premium quality bicycle building. As the word of Trek's quality spreads, so does the satisfied group of loyal Trek riders. Our bicycles can now be found all over the world. ■ But despite many changes over the years, we have remained true to our founding belief. Superior bicycles can be built in the United States. The same care and attention to detail that went into our very first bicycle still goes into every bicycle we build.

TREK BICYCLE CORPORATION LIMITED WARRANTY

Trek Bicycle Corporation warrants each new Trek bicycle frame and fork against defects in workmanship and materials for the lifetime of the original owner. Trek likewise warrants all original parts for a period of one year from the date of purchase. This warranty is expressly limited to the repair or replacement of a defective frame, fork, or part and is the sole remedy of the warranty. ■ Claims under this warranty are to be made through an authorized Trek dealer. Proof of purchase is required. ■ This warranty does not apply to damage or failure due to accident, abuse, neglect, normal wear and tear, improper assembly or maintenance, or installation of parts or accessories not originally intended or incompatible with the bicycle as sold. ■ Trek shall not be responsible for incidental or consequential damage. The user assumes the risk of any personal injury or damage of the bicycle or other losses if Trek bicycles are used at any time for stunt riding, dirt biking or similar activities, power or motor assist of any kind, competition riding, or anything other than normal use. This warranty gives you specific legal rights and your rights may vary from state to state.

Trek bicycles are equipped with components available from sources worldwide. Specifications are subject to change without notice.

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Function Specific™ Design

TREK USA