

1995 Trek Catalog

This is an extract from the 1995 Trek Catalog. It contains details on the three steel-framed road bikes that Trek made this year: models 520 and 470 and 370.

It is followed by two tables that contain the specifications for all of the 95 Trek bikes. The colors for the various bike models are included in the tables.

All of the pages can be enlarged to see more detail.

Touring for days with packs aboard requires a bike designed for comfortable, stable riding. So Trek produces a time-tested bike with optimum touring geometry. Longer chainstays lengthen wheelbase, and a lower bottom bracket creates a lower center of gravity, both for increased riding stability. A touring bike should also be rigid and light, so we incorporated our latest construction technology into the Trek 520. Requisite strength and lightness are achieved with Trek's premier Signature Sequential TIG welding of custom butted Cro-Moly frame tubes. Strong wheelsets and Kevlar-belted tires absorb repeated road and load impact. Durable components enable smooth operation and minimal maintenance over a long bike life of rigorous, scenic road trips.



cro-moly

## 520

## CLASSIC TOURING

**Harry's Notebook:** "From our beginning, Trek has always supplied the world's best touring bikes. With wide gear ranges and a frame designed to handle the load, this bike is a true workhorse."

FEATURE	BENEFIT
USA made Custom butted True Temper Cro-Moly (OS) frameset	Handcrafted, lightweight, durable and responsive ride
Optimal touring geometry	Great riding stability even when fully loaded
Shimano Deore LX 21 speed group	Durable drivetrain with optimum gear range
Front and rear rack mounts; 3 waterbottle mounts	Ready to carry the maximum load for extended trips

More on frame materials & construction: pp. 8-11.

Sizes: 17, 19, 21, 23, 25". Frame/Fork: Trek True Temper custom butted Cro-Moly. Trek hybrid Cro-Moly fork w/low-rider mounts. **Drivetrain:** Shimano Deore LX w/SIS bar end shifters. **Hubset:** Shimano Deore LX. **Rims:** Matrix Journey. 36 hole. **Tires:** Trek Iso Tech 3K, 700x28c, Kevlar belted. **Brakes:** Shimano Deore LX M-System, Shimano aero levers. **Color:** Black Forest Green w/Gold decals.

## **Rails-to-Trails Conservancy**

You've got the Trek, now you're looking for some trails to ride. Look to the Rails-to-Trails Conservancy (RTC). Committed to enhancing America's communities and countrysides, the RTC vision is to convert abandoned rail corridors into a nationwide network of public trails.

Established in 1985, the non-profit public charity has converted thousands of miles of abandoned train rail corridors into recreational trails ideal for walkers, wheelchair users, hikers, runners, equestrians, cross-country skiers and cyclists.

Joining RTC is easy. Contributors may choose from six different membership levels and receive a free subscription to the quarterly newsletter, plus discounts on RTC merchandise, publications and conferences. Most importantly, you'll get the satisfaction of helping to reconnect America by building a nationwide network of public trails to enjoy for years. Contact Rails-to-Trails at (202) 797–5400 for more information or to become a member.





FEATURE	BENEFIT
Trek engineered full Cro-Moly frameset	Advanced steel alloy; durable, responsive ride
Racing frame geometry	Quicker handling with a more aerodynamic position
New Shimano RSX compact drive road group	Engineered to be lighter and quicker shifting than standard drive groups
Shimano SLR dual pivot brakes	Modulated, powerful braking response

Sizes: 43, 50, 52, 54, 56, 58, 60cm. Frame/Fork: Trek double butted Cro-Moly main tubes, Trek tapered Cro-Moly stays; Trek Cro-Moly fork. **Drivetrain:** Shimano RSX w/STI levers. **Hubset:** Shimano RSX. **Rims:** Mavic 192, 36 hole. **Tires:** 700x23c. **Brakes:** Shimano RSX Super SLR. **Color:** Ruby Red w/Platinum decals.





370

SPORT

cro-moly

John's Notebook: "This one is built with classic road geometry and butted Cro-Moly tubes that are durable and light. The 370's a good bike to get into road riding with. Plus, it's got a road-proven, smooth component group."

FEATURE	BENEFIT
Trek engineered 3 main tube Cro-Moly frameset	Advanced steel alloy, durable, responsive ride
Relaxed frame geometry	Stable ride with a more comfortable rider position
Trek racing saddle	Great comfort in a sleek aerodynamic design
Shimano RSX rear derailleur	Smooth, fast shifting and durable drivetrain

Sizes: 19, 21, 23, 25". Frame/Fork: Trek double butted Cro-Moly main tubes w/high tensile steel stays; Cro-Moly fork. Drivetrain: Shimano 300EX w/RSX derailleur & SIS shifters. Hubset: Alloy quick release front; Shimano HG50 cassette rear Rims: Araya SP-30, 36 hole, alloy. Tires: Trek Iso Tech 2, 700x25c. Brakes: Shimano Exage A250 SLR. Color: Black w/White decals.

TREK ROAD/SPORT MODELS ARE GREAT VALUE BIKES for fitness and fun on the road. They feature durable, rigid frames designed with classic road geometry. We build them with the same goal as our elite road racers: quality construction for top strength and light weight. And, like our race bikes, Trek Road/Sport models are the best bikes in their class. Made with Trek-specified Cro-Moly that's TIG welded for solid riding, they're excellent for moderate training on up to light touring and century rides. Dependable componentry and a lifetime frame warranty are more features that make these models exceed any definition of "entry-level" road bikes. specs

What makes one component better and often more expensive than another? Four factors usually define what you get and ulti-mately what you pay for:

mately what you pay for:

Weightz Generally, as you go
up the product line, parts
become lighter, giving a quicker,
faster ride. This is achieved by
making parts out of more expensive materials and using more
refined processes. Stamped steel
and resin parts are replaced by
adminimal alloys and expensive
specialty metals like titanium.

specially metals like titanium.

Durability 71 Making a part
more durable is a funtion of the
design and the quality of the raw
materials. More advanced materials will wear better and be
hadre to break, the seals protecting bearing surfaces will be
more extensive and the moving
parts will be machined to a
higher precision reducing wear
and friction.

and friction.

Performance: The real reck to making great bike pars is to make things lighter, but also stronger. A higher performing stronger and the performed that is lower and coasin. For instance, a crail arm that flesses less with each pedal stroke will transmit your power into moving the bike instead of flexing the crank, i.e. higher performance. Likewise, a derailleur that flexes less will move to the exact same spot quickly and precisely with every shift. Less flex means a better shift every time.

This has a fixed free weight.

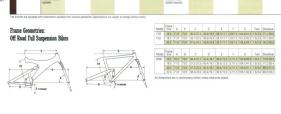
a better sint every time.

Finishos: After the weight,
performance and durability have
been built in, the amount of finish work will also affect the price.

The higher the finish, the more
steps it takes to smooth the rough
edges, plate or paint, and shine to
an eyecatching luster.

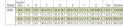
	Off Road Bikes																							
_	Y 33	¥ 22	9900		9800	9200	8700SHX	8700	990	7000SHX	T000	970SHX	970	950	6500	930SHX	930	850	830SHX	830	820	800	800 Sport	
Sizes	16, 18, 20"	16, 18, 20"	16.5, 18, 19.5, 21*	16.5, 18, 19.5, 21"	16.5, 18, 19.5, 21*	16.5, 18, 20, 22"	14.5, 16.5, 18, 19.5, 21*	14.5, 16.5, 18, 19.5, 21*	13, 16.5, 18, 19.5, 21, 22.5°	14.5, 16.5, 18, 19.5, 21*	14.5, 16.5, 18, 19.5, 21'	13, 16.5, 18, 19.5, 21, 22.5°	13, 16.5, 18, 19.5, 21, 22.5'	13, 18.5, 18, 19.5, 21, 22.5"	14.5, 18.5, 18, 19.5, 21°	13, 16.5, 18, 19.5, 21, 22.5	13, 16.5, 18, 19.5, 21, 22.5°	145, 165, 18, 195, 21, 225	14.5, 16.5, 18. 19.5, 21°	14.5, 16.5, 18, 19.5, 21, 22.5°; 17W, 20W	14.5, 18.5, 18, 19.5, 21, 22.5, 24°; 17W, 20W	14.5, 16.5, 18 19.5, 21, 22.5°: 17W, 20W	14.5, 16.5, 18, 19.5, 21, 22.5°; 17W, 29W	Sizes
Colors	ice Indigo w/ polished swingarm	Ice Red w/ polished swingarm	"Nude" carbon	Dry loe Blue	Dry los Blue	Black Chrome	Polished w/ natural carbon main tubes	lce Copper w/ natural carbon main tubes	Ice Root Beer	Ice Green/ Ice Blue fade	ice Green/ ice Blue fade	Sature Silver	Sourn Silver	Violet/Green fade; Ice Copper	los Silver/ los indigs fade	Ice Copper/ Black fade	Dry los Green/Dry los Blue tado; los Cyan Blue	Mercury/Steel Blue face; loe Green	los Red	for Blue/ for Vielot fade; Block	Ice Cyan Blus/ Ice Indigo fade; Sage	lce Violet, Black; lce Silver/ lce Indigo fade	Teal Green/ Black tade; Peorl Blue	Colors
Main tubes	Trek design OCLV carbon	Trek design OCLV carbon	Trek design OCLV carbon	Trek design OCLV carbon	Trek design OCLV carbon	Easton 7129 E9 ProGram taper wall eluminum	Trek butted carbon	Trek butted carbon	True Temper heat treated, tri butted Cro-Moly	Easton ProGram taper wall oluminum alloy	Easton ProGram taper well aluminum alloy	True Temper hear treated, tri butted Cre-Moly	True Temper hear treated, tri butted Oro-Moly	Trek True Temper ICS) custom butted Cro Moly	Easton ProGram taper wall aluminum alloy	Trek True Temper (DS) custom butted Cro-Mely	Traix True Temper (OS) custom butted Dro-Moly	Trek Cro-Moly (CS)	Trek Cro-Moly	Trek Cro-Maly	Trak Cra-Maly	High terroile steel so/Cro-Moly soat tabe	High tensile steel w/Cro-Moly seat tube	Main tabes
Stays	Trek design unified triangle w/ fixed chain length	Trek design unified triangle w/ fixed chain length	Trek design OCLV carbon	Trek design OCLV carbon	Trek design OCLV carbon	Trek design OCLV carbon one-piece STS swingarm	Easton tapered aluminum alloy	Easton tapered aluminum alloy	True-Temper Cro-Moly Central butted seat stays	Easton tapered aluminum alloy	Easton tapered aluminum alkay	Tapered Cre-Moly central butted seat stays	Tapered Cro Moly control butted seat stays	Tapered Cro-Moly	Easton tapened aluminum alkey	Tapered Dro-Mely	Tapered Cro-Moly	Trek Dro-Moly	Cro-Moly	Cro-Mely	High tensile stool	High terroile steel	High tensile steel	Stays
Fork	Rock Shex Judy SL suspension	Rock Shox Judy XC-L suspension	Rock Shox Judy St. suspension	Rock Shox Judy XC-L suspension	System 2 butted Cro-Moly	Trek Mogul air/oil suspension	Rock Shox Judy XC-L suspension	System 2 butted Cro-Moly	System 2 butted Cro-Moly	Rock Shox Quadra 21 suspension	System 2 butted Cro-Maly	Rock Shox Quadra 21 suspension	System 2 burned Cro-Moly	System 1 Cro-Moly	System 1 Cro-Moly	Reck Shox Quedra 5 suspension	System 1 Cro-Moly	Traik Cro-Moly	SR DueTrack 7005 suspension	Full Cro-Mory	Full Cro-Maly	High toricile steel	High tensile steel	Feek
Headset	Tioga TRB Alchemy	Dia-Compe SA2 Aheadset	Tioga TRB Alchemy	Tioga DL-2 Alchemy	Tioga DL-2 Alchemy	Tioga Alchemy OS-NSS-AL2	Dia-Compe SA2 Aheadset	Dia-Compe SA2 Aheadset	Dia-Compe SA2 Aheadset	Dia-Compe ST2 Aheadset	Tange Seiki ST2, sealed	Dia-Compe ST2 Ahreadset	Dis-Compe ST2 Absorbet	Tange Seiki DV21, sealed	Tange Seiki UV21, sealed	Dia-Compe ST2 Aheadset	Tange Seiki OVZ1, seeled	T.H. CV-850P oversion	HP-01H w/locking top nut	HP-01H w/looking-top-rut	HP-01H w/looking top nut	YST HP-8002	YST HP-8002	Headset
Crankset	Shimano XTR 45/35/25 FC-M900ti	Shimano Deore LX-C 42/32/22	Shimano XTR 46/36/26 FC-M900ti	Shimano Deore LX-C 42/32/22	Shimano Deone LX-C 42/32/22	Shimano Deore DX-C 42/32/22	Shimano Deore LX-C 42/32/22	Shimeno Deore LX-C 42/32/22	Shimano Deore XT-C 42/32/22	Shimano STX-RC IG 42/32/22	Shimano STX-RC IS 42/32/22	Shirsano Deore LX-C 42/32/22	Shimano Deore LX-C 42/32/72	Shimero STX-RC16 42/32/22	Shimano STX IG 42/32/72	Shimano STX IIG 42/32/22	Shimans STX IG 42/32/22	Shimero Alivio 42/34/24	Shimero Acera-X 42/34/24	Shimano Acesa-X 42/34/24	Shirnano Altus CBD 38/32/24	Shimano Ahas C90 38/32/24	SR 48/38/28	Crankset
Front derailleur	Shimano XTR	Shimano Deone LX-C	Shimano XTR	Shimano Deore LX-C	Shimano Deone LX-C	Shimano Decre LX-C	Shimano Decre LX-C	Shimano Deare LX-C	Shimano Deore XT-C	Shimano STX-RC	Shimano STX-RC	Shirsano Deore LX-C	Shimane Decre LX-C	Shirveno STX-RC	Shimano STX	Shimano STX	Shimana STX	Shimaro Alivio	Shimano Azara-X	Shimono Acesa-X	Shimano Altus 090	Shimano Albus 090	Shirreno Tourney TY25	Front derailleur
Rear derailleur	Shimano XTR RO-M910	Shimano Deore XT-C 8spd	Shimano XTR RD-M910	Shimano Deore XT-C 8spd	Shimano Deore XT-C 8spd	Shimano Decre XT-C	Shimano Deore XT-C 8spd	Shimano Deore XT-C 8spd	Shimano Deore XT-C Bspd	Shimano STX-RC IG	Shimano STX-RC16	Shimano Deore XT-C Bspd	Shimano Deore XT-C Bspd	Shimano STX-RC IS	Shimano STX IG	Shimano STX IG	Shimano STX IG	Shimano STX	Shimane Alivio	Shimono Alisio	Shimano Acera-X	Shimano Altus 090	Shirrano Tourney TY20	Rear derailleur
Shift levers	Shimano XTR RepidFire+	GripShift SRT-800 m/sealed mechanism	Shimano XTR RapidFires	Shimano Deore LX RapidFire+ w/OptiGear ST-M565	Shimano Deore LX RapidFire+ w/OptiGear ST-M565	Shimano Deone LX RapidFire+ w/OptiGear	Shimano Deore LX RapidFire+ w/OptiGear ST-M565	Shimano Deore LX RapidFire+ w/OptiGear ST-M565	Shimano Deore XT RapidFire+ w/OptiGear ST-M738	Shimano STX-RC RapidFire+ w/Opt/Gear	Shimeno STX-RC RapidFire+ w/OptiGear	GripShift SRT-800 w/seeled mechanism	GripShift SRT-800 w/sealed mechanism	Shimano STX-RC RapidFine+ w/Opt-Geer	GripShift SRT-600 W/sealed mechanism	GripShift SRT-400	GripShift SRT-400	Shimano Alixio RapidFires w/Opt Gear	GripShift SRT-400	EnipShift SRT-400	GripShift MEXTED	GripShift MRX100	Shirnano Tourney Thumbelnitter Gspd	Shift levers
Treewbeel	Shimano XTR 12-32, Bspd	Shimano HG70 11-28, 8spd	Shimano XTR 12-32, Bapd	Shimano HG70 11-28, Bspd	Shimano HG70 11-28, 8spd	Shimano HG70 11-28, 7spd	Shimano HG70 11-28, Bspd	Shimeno HG70 11-28, 8spd	Shimano HG90 11-28, 8spd	Shimano 1980 11-28, 7spd	Shimano (660 11-28, 7spd	Shimeno HG70 11-28, 8spd	Shimano HG70 11-28, Bapd	Shirsano IGEO 11-28, 7spd	Shimano (6)60 11-28, 7spd	Shimero (060 11-28, 7spd	Shimano 1360 11-28, 7spd	Shimano HESO 11-28, 7spd	Shimano HG50 11-28, 7spd	Shimaro HGSd 11-28, 7spd	Shimano HG30 11-28, 7 spd	Shimano HE30 11-28, 7spd	Shireano HS20 14-28, 6spd	Treswheel
Chain	Shimano H090	Shimano HG70	Shimano HG90	Shimano HG70	Shimeno HG70	Shimano HG70	Shimano HG70	Shimano HG70	Shimano HG90	Shimano IGS0	Shimano 1050	Shimano HG70	Shimano HG70	Shimano 1650	Shimano ISSO	Shirrano IGSO	Shimano IGS0	Shimano IGSB	Shirmano HG50	Shirrano HQ50	Shimano UG50	Shimano US50	Shirsana UG50	Chain
Enbset	White Industries Tracker w/suspension front hub	Shimano Deore LX Parallax ss/suspension front hub	White Industries Tracker wassuspension front hub	Shimano Deore LX Parallax w/suspension front hub	Shimano Deore LX Parallax w/suspension frost hub	Shimano Deore LX Panallax w/suspension front hub	Shimano Deore LX Parallax w/suspension front hub	Shimano Deone LX Parallax w/suspension front hub	Shimano Decre XT Parallax w/suspension front hub	Shimane STX-RC Panallax w/suspension front hub	Shinano STX-RC Parallax	Shimano Deore LX Paralliss w/suspension from hab	Shimano Deone LX Parallax	Shimano STX-RC Parallax	Shimano Alivie Porarlax	Shirrano Alleio Panalilax	Shimano Alivio Perallax	Shimano Acera-X Parallax	Alley quick release front, Shimano Acera-X rear	Alloy quick release from, Shimano Apera-X resir	Alloy quick release front, Shimano Acesa-X sear	Low flange all by quick release front and rear	Low flange quick release front, nutted rear	Rubset
Spokes	Wheelsmith XL-15 w/alloy nipples	Sapim 14/15G butted stainless	Wheelsmith XL-15 w/alloy nipples	Sepim 14/15G butted stainless	Sepim 14/156 butted stainless	Sapim 14/15G butted stainless	Sapim 14/15G butted stainless	Sepim 14/15G butted stainless	Sapim 14/15G butted stainless	Sapim 14/15G butted stainless	Sapim 14/15G butted stainless	Sapim 14/19G butted stainless	Sapire 14/156 betted stainless	Sapim 14/15G butted stainless	14G stainless	146 stainless	148 stainless	14G stainless	14G stainless	14G stainless	148 UCP	146 UCP	14G UCP	Spokes
Na Sins	Matrix VooDoo, 32 hole	Matrix VooDoo, 32 hole	Matrix VocDoo, 32 hole	Matrix VooDoo, 32 hole	Metrix VooDoo, 32 hole	Matrix SingleTrack Pro, 32 hole	Matrix VooDoo, 32 hole	Matrix VooDoo, 32 hole	Matrix VocDoo, 32 hale	Matrix VooDoo. 32 hole	Matria VocDoo, 32 hole	Matrix VooDoe, 32 hole	Matrix VaaDoo, 32 hole	Matrix SingleTrack Pro. 32 hole	Matrix SingleTrack Prg. 32 hale	Matrix SingleTrack Pro, 32 hole	Matrix SingleTrack Pro, 32 hole	Araya GP-710 allay, 36 hole	Weinmann 4019 alloy, 35 hele	Weinmann 4(rl9 alloy, 35 hold	Weinmann 4019 alloy, 36 hole	Weinmann 4319 allay, 36 hole	Alloy silver, 36 hole	Rins
Tires	Continental Leader Pro front, 26 x 2.1; Cross Country near, 26 x 2.0, Keylar bead	Tioga Psycho K, 26 x 1.95, Kevlar bead	Continental Leader Pro front, 26 x 2.1; Cross Country neer, 26 x 2.0, Keylar bead	Continental Leader Pro front, 26 x 2.1; Cross Country near, 26 x 2.0, Keyler bead	Continental Leader Pro front, 26 x 2.1; Cross Country rear, 26 x 2.0, Keylar bead	IRC PiranhaPro-K system, 26 x 2.0, low density rub- ber, Kevlar bead	Tioga Psycho-K, 26 x 1.95, Kevler bead	Tioga Psycho-K, 26 x 1.95, Keyler bead	Tioga Psycho-K, 26 x 1.95, Kevlar bead	Tioga Psycho-K, 26 x 1.95, Kevler bead	Tiogs Psycho-K, 26 x 1.95, Kenter boad	Finga Psycho K, 26 i 1.95, Keylar bead	Tioga Psycho-K, 26 x 1.95, Kewlar bead	Tioga Psycho-KS, 28 x 1.96	Tioga Psycho-KS, 26 x 1.95	Tiega Psyche-KS, 26 x 1.95	Tioga Psycho KS, 26 x 1.95	Trak Big Kahuna. 26 x 2.1	Trek Big Kahuna. 26 x 2.1	Trek Big Kahuna, 26 x 2.1	Trek Connection, 26 x 1.95	Trek Connection, 26 x 1.95	Trek Connection, 28 x 1.95	Tires
Brakeset	Shimano XTR M-System BR-M900C	Shimano STX-RC M-System w/ Dia-Compe PC-7 levers	Shimano XTR M-System BR-M900C	Shimano Decre LX M-System BR-M50S	Shimeno Deore LX M-System BR-M565	Shimano Deore LX M-System front; Paul's CrossTop rear	Shimano Deore LX M-System BR-M565	Shimano Deore LX M-System BR-M565	Shimano Deore LX M-System	Shimano STX-RC M-System	Shimano STX-RC M-System	Shimano STX-RC M-System w/ Sia Compo PC-7 levers	Shirrano STX-RC M-System w/ Dia-Compe PC-7 levers	Shimano STX-RC M-System	Shimano Alivio M-System w/ Dia-Compe PC-7 levers	Shimano Alivis M-System w/Dis-Compe PC-7 levers	Shirrano Alivio M-System w/Dia Compe PC-7 levers	Shimane Acera-X M-System	Shimoro Altus CSD with GripShift compatible levers	Shimano Albus 090 with GripShift compatible levers	Shirrano Altus C98 with GripShift competitive levers	Shirsano Altus CBO with GripShift compatible levers	Stimano Altus C90 with GripShift	Brakeset
Pedals	Shimano Decre XT SPO-M747 clipless	Tioga Clipman II clipless		Tioga Clipman II clipless	Tioga Clipman II clipless	System 3 w/clips and straps	Tioga Clipman II clipless	Tioga Clipman II clipless	Tioga Clipman II clipless	System 1 w/clips and streps	System 1 w/blips and maps	System 2 workings and strace	System 2 w/clips and straps	System 1 w/clips and straps	System 1 w/clips and strees	System I scicligs and strace		Victor VP 893 w/clips and straps		Water VP-893PP			Victor VP-890IN	Pedals
Eardiebars	System 4 ATB, butted EA70 alloy, 145g	System 3 ATB, butted alloy, 145g	System 4 ATB, burned EA70 alloy, 145g	System 3 ATB, butted alloy, 145g	System 3 AT8, butted alloy, 1450	System 4 ATB, 7000 butted alloy, 150g	System 3 ATB, butted alloy, 145o	System 3 ATB, butted alloy, 145g	System 3 ATB, butted alloy, 145g	System 2 ATB, butted alloy, 170g	System 2 ATB, butted alloy, 176b	System 2 ATB, butted alloy, 170o	System 2 ATB, butted alloy, 170s	System 2 ATB, butted alloy, 170g	System 1 ATB, allay, 230g	System 1 ATB, alloy, 230g	System 1 ATB.	Aluminum alloy, 6° bend	Steel, 5° bend; Women's: 55mm cise	Steel, 5" bend; Women's 55mm	Steel, 5" bend; Warren's: 55mm	Steel, 5" bend, Women's 55mm	Steel, 5° bend; Women's: 55mm	Randlebarz
Stem	System 3 ATB, forged alloy direct connect	System 3 ATB, forged alloy direct connect	System 3 ATB, forged alloy direct connect	System 3 ATB, forged alloy direct connect	System 3 ATB, forged alloy direct connect	System 3 ATB, forged alloy direct connect	System 3 ATB forged alloy direct connect	System 3 ATB forged alloy direct connect	System 3 ATB forged alloy direct connect	System 2 ATB, alloy direct connect	System 2 ATB Life, Cro-Mely	System 2 ATB, alloy direct connect	System 2 ATB, alloy direct connect	System 2 ATB Line, Cro-Moly	System 2 ATB Lite, Cro-Mely	System 2 ATB, alloy direct connect	System 1 ATB, Cro-Moly	Cro-Moly steel ATB	Steel ATB	Steel ATB	Steel ATB	Stool ATB	Steel ATB	Stem.
Seatpost	System 3 ATB, micro-adjust, Titanium	System 2 ATB, micro-adjust	System 3 ATB, micro-adjust, Titanium	System 2 ATB, micro-adjust	System 2 ATB, micro-adjust	System 3 ATB, micro-adjust	System 2 ATB, micro-adjust	System 2 ATB, micro-adjust	System 2 ATB, micro-adjust	System 1 w/accessory mount	System 1 Ne'accessory mount	System 2 ATB, micro-edjust	System 2 ATB, micro-adjust	System 1 w/accessory mount	System 1 w/accessory mount	System 1 w/accessory mount	System 1 w/accessory mount	Micro-adjust alloy	Micro-adjust alloy	Micro-adjust alloy	Micro-adjust alloy	Steel, black	Steel, black	Seatpost
Saddle	Verta TT-TS, Versedium rails, learther, racing	Vetta TT-TS, Manganese rails, racing	Verta TT-TS, Vanadium rails, leather, racing	Vetta TT-TS, Manganese rails, racing	Vetta TT-TS, Manganese rails, racing	System 3 Manganese rails, leather, wide racing	Vetta TT-TS, Manganese rails, racing	Vetta TT-TS, Manganese rails, racing	Vetta TT-TS, Manganese rails, racing	Vetta TT-TS, wide racing	Verta TT-TS, wide racing	Verta TT-TS, Mangamese rails, racing	Verta TT-TS, Monganese rails, racing	Versa TT-TS.	Vetta TT-TS, wide racing	Vetta Turbo	Vetta Turbo	Trek Hi-density super soft foam	Trek Hi-density soft foam, men's; Terry, women's	Trek Hi-density soft form, men's: Terry, women's	Traix Hi-density soft fourt, mon's, Terry, warrier's	Trek Hi-density feam	Trek Hi-density foam	Saddle
Additional components & special add-ens	Fax air/oil rear shock, Fax shock pump, System OCLV bar ends, Gone Ride-On cable system	Fox air/oil rear shock, System 2 bar ends	System OCLV bar ends, 2 water bottle mounts, Gore Ride-On cable system	System 2 bar ends, rack mounts, 2 water bottle mounts	System 2 bar ends, rack mounts, 2 water bottle mounts	Risse Racing Technology air/bil rear shock Risse shock pump, System 2 bar ends, 2 water bottle mounts	System 2 bar ends, rack mounts, 2 water bottle mounts	Rack mounts, 2 water bottle mounts	Rack mounts, 2 water bottle mounts	System 1 bar ends, rack mounts, 2 water bottle mounts	Nack mounts, 2 water bottle mounts	System 1 bar ends, rack mounts, 2 water buttle mounts	Reck mounts, 2 water bettle mounts	Rack mounts, 2-water bertie recurs	Rack mounts, 2 weder bottle mounts	ends, rack	2 water bottle	Reck mounts, 2 water bestie mounts	Rack mounts, 2 water bottle mounts	Rack mounts, 2 water bottle mounts	Rack moures, 2 water bottle mouets	Feck mounts, 2 water betrie mounts	Rock mounts, 2 water bottle resurcs	Additional components & special add-ons
Topi binarias are envisored o	oth components to mileto			hines to whoman without																				





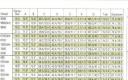






# Frame Geometries: Off Road Bikes







	MultiTrack Bikes						Road Bikes										Tandens		
	7900	7600	750/750T	T30	T20	700	5500	5200	5000	2300	2120	2100	1220	520	470	370	T200	T100	
lizes	16.5, 18, 20, 22"	16.5, 18, 20, 221	15, 17, 19, 21, 23 : 17W, 20W	15, 17, 19, 21, 23°: 17W, 20W	15, 17, 19, 21, 23°; 17W, 20W	15, 17, 19, 21, 23°: 17W, 20W	50, 52, 54, 56, 58, 60, 62cm	50, 52, 54, 56, 58, 60, 82cm	50, 52, 54, 56, 58, 60, 62cm	47, 50, 52, 54, 56, 58, 60, 62cm	47, 50, 52, 54, 56, 59, 60, 62pm	47, 50, 52, 54, 56, 58, 60, 62cm	47, 50, 52, 54, 56, 58, 60, 62cm	17, 19, 21, 23, 25	43, 50, 52, 54, 56, 58, 60cm	19, 21, 23, 25	50,46, 54/50, 57/47, 58/53cm	53/46, 54/50, 57/47, 58/53cm	Sizes
Celors	Ice Violet w/natural carbon main tubes	Ice Red	loe Indigo (750); loe Vollet (750T)	loe Green	Sage Green; Ice Red	Black; los Blus/ los Violet fade	Saturn Silver	Ice Copper	lice Green	Polished w/ natural carbon main tubes	ice Violet w/ natural carbon main tubes	ice Blue w/ natural carbon main tubes	ice indigs/ ice Violet fade	Black Forest Green	Ruby Rod	Black	Saturn Silver	los Green	Celers
Main tabes	Trek design carbon	Easton ProGram aluminum alloy	Trek True Temper (OS) custom butted Cro-Moly	Trek True Temper (OS) custom butted Cro-Moly	Trek Cro-Maly	High tensile steel w/Cro-Moly seat tube	Trek design OCLV carbon	Trek design OCLV carbon	Trek design OCLV carbon	Trek design carbon	Trek design carbon	Trek design carbon	Easton ProGram tapered aluminum alloy	Trek True Temper custom butted Cre-Moly (CS)	Trek double butted Cro-Moly	Trek double butted Oro-Moly	Trek True Temper custom butted tendem Cra-Moly	Trek True Temper custom bursed tandem Cro-Moly	Main takes
Stays	Easton tapered aluminum alloy	Easton tapered aluminum alloy	Tapered Cro-Moly	Cro-Maly	High tensile steel	High tensile steel	Trek design OCLV cerbon	Trek design OCLV carbon	Trek design OCLV carbon	Easton tapered aluminum alloy	Easton tapered aluminum alloy	Easton topered aluminum alloy	Easton tapered atuminum alloy	True Temper Cro-Moly	Trek tapered Cro-Moly	High tensile steel	True Temper tapered tandem Gro-Moly	True Temper tapered tandem Cro-Moly	Stays
Peck	Trek OS hybrid Cro-Moly wifront rack mounts	Trek OS hybrid Cro-Moly wyfront rack mounts	Trek hybrid Cra-Maly w/front rack mounts	Trak hybrid Cro-Maly w/front rack mounts	High tensile steel	High tensile steel	Trek epaxy bonded OCLV carbon	Trek epoxy bonded OCLV carbon	Trok epoly bonded tapered aluminum alloy	Trek epoxy bonded tapered aluminum alloy	Trak epoxy bonded tapered aluminum alloy	Trak apoxy bonded tapered aluminum allay	Trek Cro-Moly aero un crown	Took Cro-Mory w/low-rider mounts	Trek On-Maly	Oro-Moly	Tange butted Spe- cial Toper gauge tanders Cro-Maly	Tange butted Spe- cial Taper gauge tanders Cro-Moly	Fack
Seadset	Tange Seiki OV21, sealed	Tange Seiki (IV21, sealed	Tange Seiki SE2, sealed	Tange Selki SE2, sealed	HP-01H	HP-Q1H	Tange Seiki Levin VR254 alloy, seeled	Tange Seiki Levin VR254 alloy, sealed	Tange Seiki Levin CDS, sealed	Tange Seiki Levin CDS, sealed	Tange Seiki Levin CDS, sealed 1	Tampa Seiki Levin CDS, sealed	Tange Seiki IEZ, sealled	Tange Seld Levin CBS, sealed	YST HP OTH	YST HP-01H	Shimano Decre XT, 1 'V' sealed	YST, 1 \4" sealed	Ecadset
Crankset	Shimano Decre LX IG 42/32/22	Shimano STX-RC IS 42/32/22	Shimano STX IG 42/32/22	Shimano Alivio IG 42/34/24	Shimeno 090 38/32/24	Shimano 38/32/24	Shimano Dura-Ace 53/39	Shimano Ultegra 53/39	Shimano 105SC 53/39	Shimano 105SC 53/39	Shimano RX100T 52/42/30	Shirtano RSX SG 46/36	Shimano RSX SE 45/36/26	Shimano Deore LX 45/35/25	Shimang RSX 9G 46/36/26	Shimano 300EX 52/40	Shimano Degre XT 54/44/30	Sugine Fuse 54/42/30	Crankset
Front derailleur	Shimano Deore LX	Shimano STX-RC	Shimano STX	Shimano Alivio	Shimano Altus 090	Shimano Altus CT90	Shimano Dure-Ace	Shimano Utegra	Shimano 105SC	Shimano 105SC	Shimano RX100T	Shimano RSX STI	Shinaro RSX \$71	Shirnano Deore LX	Shimano RSX	Shimano 300EX	Shimano Deare LX	Shimano Deore EX	Front derails
Bear derailleur	Shimano Deore XT	Shimano STX-RC IG	Shimano STX IG	Shimano Alivio IG	Shimero Acere-X	Shimano Altus CT90	Shimeno Dura-Ace	Shimano Ultegra	Shimano 105SC	Shimano 105SC	Shimano RX100T SBS	Shirrano RSX SS STI	Shinano ASX GS \$TI	Shirsano Deore LX SGS	Shirmana RSX GS	Shimano RSX SG	Shimano Deane XT SGS	Shimano Deore LX	Rear detaille
Shift levers	GripShift SRT-800 w/sealed mechanism	GripShift SRT-600 w/sealed mechanism	GripShift SRT-400	GripShift SRT-400	GripShift MEX100	GripShift MRX100	Shimano Dura-Ace STI Dual Control	Shimano Ultegra STI Dual Control	Shimano 105SC STI Dual Control	Shimano 105SC STI Dual Control	Shimano SL-8S50, ber end controls	Shimano RSX STI Dual Control	Shimero RSX Shi Dual Control	Shimano SL BS50, bar end controls	Shimana RSX STI Dual Control	Shimana 400EX	Shimano RSXT STI Dual Control	GrpShift SRT-800	Shift levers
Freewheel	Shimano HG50 11-28, 8spd	Shimano IGEO 11-28, 7spd	Shimano IGSO 11-28, 7spd	Shimano IG50 11-28, 7spd	Shimano HG30 11-28, 7spd	Shimano HG30 11-28, 7spd	Shimano Dura-Ace 12-23, 8epd	Shimano HG90 12-23, Repd	Shimano HS70 12-28, Bapd	Shimano HG70 12-26, 8spd	Shimano HG70 12-28, 7spd	Shimano HG 11-24, 7spd	Shimano HG 11-24, 7spd	Shimano H970-0 11-28,7spd	Shimane HS 11-24, 7spd	Shimana HEBO 12-28, 7spd	Shimano H090 12-28, 7spd	Sechs 13-32, 7spd	Treewheel
Dhain	Shimano HG70	Shimano IGSO	Shimano IG30	Shimano IG30	Shimano HG50	Shimano HG50	Shimano Dura-Ace	Shimano HS90	Shimano H670	Shimano HG70	Shimano HG70	Shimano HG50	Shimano HQSQ	Shimano HS20	Shimano HS50	\$870	Shiroano HG90	Shimana HG50	Chain
Kabset	Shimano Deore LX Parallas	Shimano STX Parallax	Shimano Alivio Parallax	Shimano Acera-X	Alloy quick release front, Shimeno Acera-X rear	Alloy quick release front, cassette rear.	Shimano Dura-Ace	Shimano Ultagra	Shimano 105SC	Shimano 105SC	Shimano105SC	Shimano RSX	Shimano RSX	Shirnano Deore LX	Shimana RSX	Alloy quick release front; Shimans HS50 cassette rear	Hugi tandem 40H front, 48H/140 cossette rear	Sucue sealed tandere, 46H front, double threaded 46H resir	Habset
Spokes	Sapim 14/15G butted stainless	14G stainless	14G stainless	14G stainless	14G UCP	14G UCP	Wheelsmith, but- ted w/allov nipples	Sapire 14/15G butted stainless	Sapim 14/15G butted stainless	Sapim 14/15G butted stainless	14G stainless	14G stainless	14G stainless	14G starless	14/19G buttedstainless	140 UCP	13/14G butted stainless	13/14G botted stainless	Spokes
Rims	Matrix Journey, 32 hole	Matrix Journey, 32 hole	Matrix Journey, 32 hole	Matrix Journey, 36 hole	Araya PX-45 alloy, 36 hole	Araya PX-35 alloy, 35 hole	Matrix Aurora. 32 hole	Matrix Aurora, 32 hole	Matrix Aurora, 32 hole	Matrix Aurora, 32 hole	Matrix Titan Tech ii 32 hole, hard anodized	Matrix Titon Tech, 32 hole	Matrix Firan Tech, 32 hole	Marxix Journey, 36 hole, hand anodized	Mavic 192, 36 hole, alloy	Arzya SP-30 36 hole, ality	Matrix Fast Track, 40/48 hole	Matrix Fast Treck, 48/48 hole	Rins
Tires	Trek Crew Cut, 700 x 40c	Trak invert 2, 700 x 38c	Trek Invert 2, 700 x 38c	Trek Invert 2, 700 x 38c	Trek MultiTrack, 700 x 35c	Trek MultiTrack, 700 x 35c	Continental Gran Prix, 700 x 23c, foldable	Trek IsoTech 3K, 700 x 25c	Continental, 700 x 20c	Tirsk Izo Tech 3, 190 x 25c,	Trek Iso Tech 3K, 700 x 29c, Kovlar beltad	Trek 700 x 23c	Trick Iso Tech 2, 700 x 25c	Continetal Super Sport, 700 x 28c	Trek Invest 2 700 x 38c	Tices			
Brakeset	Shimano STX-RC M-System, w/ Dia-Compe PC-7 Ieuers	Shimano STX M-System, w/ Dia-Compe PC-7 Invers	Shimano Alivio M-System, w/ alloy levers	Shimano Acera-X M-System	Shimano C90 M-System w/ GripShift compatible levers	Shimano C90 M-System w/ GripShift compatible levers	Shimano Dura-Ace Super SLR	Shimano Ultegra Super SLR	Shimano 106SC Super SLR	Shimano 105SC Super SLR	Shimano 106SC Super SLR	Shirrano RSX Super SLR	Dhimano RSX Super SLR	Shimano Deore LX M-System, Shimano aero levers	Shimano RSX Super SLR	Shimano Exage AZSO SLR	Shimano Deess XT M-System	Shimeno Alivis M-System	Brakeset
Pedals	System 2 ATB w/clips and straps	System 1 ATB w/clips and straps	System 1 w/clips and straces	Resin w/ clips and straps	Wellgo LU-923	Welgo LU-923	Shimano Dura-Ace SPO clipiess	Shimano Ultegra SPD clipless	Shimeno A525 SPD clipless	Shimano A525 SPD clipless	Shimano A525 SPO clipless	Shirtano A525 SPD clipless	System 1 road, w/blips and straps	System 2 road, m/clips and streps	Alloy start, wickps and straps	Victor VP-389 w/clips and straps	Shimano Decre LX SPD M535 clipless	Sestem 1 w/ clips and strape	Pedals
Eandiebars	System 2 ATB, burned alloy, 170g	System 2 ATB, butted alloy, 170g	System 1 ATB, alloy, 230o	System 1 ATB, alloy, 230g	Steel, 2" rise	Steel, 2" rise	System 3 road, alloy	System 2 road, alloy	System 2 road, alloy	System 2 road, alloy	System 1 road, alloy	System 2 road, alloy	System 1 road, alloy	System 1 road, alloy	Alloy mad	HL DR-88	System I road, alloy	System 1 ATB	Handlebars
Stem	System 2 ATB, Cro-Moly	System 2 ATB, Dro-Moly	System 1 hybrid, Dro-Moly	System 1 hybrid, Cro-Moly	Steel, ATB	Steel, ATB	3T forged aluminum alloy	System 2 road, Dro-Moly	System 2 road, Cro-Moly	System 2 road, Cro-Moly	System 1 90° road, Cro-Mely	System 2 road, Cro-Moly	System 1 90° road, Cro-Moly	System 1 90° road Dro-Moly	Cro-Moly TIG	Steel, FIG HS-RI56-2	System 3 tenden Dra-Maly front; alloy adjustable rear	System 2 tanders Dro-Mely front, Oro-mely adjustable rear	Stem
Seatpost	System 2 micro-adjust	System 2 micro-adjust	System 1 w/accessory mount	System 1 w/accessory moun	Micro-adjust, alloy	Steel, black	System 3 road, micro-adjust, Titanium	System 2 road, micro-adjust	System 2 road, micro-edjust	System 2 road, micro-adjust	System 1, w/accessory mount	System 1, w/accessory mount	System 1, w/accessory mount	System 1, w/iscressory mount	System 1, is/accessory mount	Micro-adjust, alicy	System 1 ATR, suspension rear	System 1 ATB, w/secessory mount front/near	Seatpost
Saddle	Vetta Gel Flex, men's	Verza Gel Flex, men's	Verta Comfort Flex, men's	Vetta Comfort Flex, men's	Trek Hi-Density foam, Terry women's	Trek Hi-Density foam w/Emerald cover	Vetta TT-TS, Variadium rails, leather, racing	Verta TT-TS, Manganese rails, leather, racing	Verta TT-TS, Manganese rails, leather, racing	Vetta TT-TS, Manganese rails, leather, racing	Vetta Gel Flex	Vecta TT-TS, racing	Viets Comfort Flex	Wersa Gel Flex	Trek racing w/Emerald cover	Trek racing w/Emerald cover	Versa TT-TS, Manganese rails, racing front, Terry racing rear	Vetta Comfort Flox front, Torry touring rear	Saddle
Additional components & special add-ons	System 2 bar ends, rack mounts, 2 waser bords mounts	Rack mounts, 2 water bottle mounts	Rack mounts, 2 water bottle mounts (750); fenders, rack, boll, chainquand, generator light set, 2 water bottle mounts (750T)	Rack mounts, 2 water bottle mounts	Rack mounts, 2 water bottle mounts	Reck mounts, 2 water bottle mounts	2 water bottle mounts	2 water bottle mounts	2 water bottle mounts	2 water bottle mounts	2 water bottle mounts	2 water botile mounts	I water bottle mounts	Rack mounts, 3 water bottle industs	2 water bettle mounts	2 water bottle mounts	6 water bettle	5 water bottle means, from and rear rack mounts, pump pag, drum brake cable routing	Additional components & special add-ces

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## Glossary of Component Terms

Trok System 1,2,3 and OCLV
Full line, Trek-designed components, performance matched to our '95 line and available through authorized Trek dealers to upgrade all bike models. See page 28 for complete details.

Clipless Pedals

Tioga clipless pedals with 6" float. Newly designed for maximum power transfer and pian-free knees. Shimano Pedaling Dynamics (SPD) clipless pedal system is designed to lock in proper foot position and angle for maximum power transfer.

STI Dual Control

A significant advance in technology. One lever shifts the derailleur as well as applies the brakes. Located on the bars, shifting is done in any braking position for total hands-on control with minimal distraction.

**GripShift**An innovative shifting system. Part of the handlebar grip rotates back and forth, clicking into each gear.

HyperGlide
Shimano's computer-designed cassette sprocket achieves smoother, faster downshifts under heavy loads without releasing pedal pressure.

M-System
Shimano's multi-condition brake system with specialized shoes, levers and cables designed for enhanced stopping

### power under all conditions.

**OptiGear** Shimano's handlebar mounted "gear at a glance" indicator.

OS (Optimal Sized)
Trek-spec'd, large diameter, thin-wall tubing achieves desired strength with significant weight reduction.

Parallax
Shimano's oversize hub system designed to minimize axle and hub flex; especially beneficial on suspension-equipped bikes.

RapidFire+
Shimano's under handlebar, thumb and finger shift system allows rider to maintain grip and control during extreme maneuvers such as inclines or technical terrain.

SLR/Super SLR Shimano Linear Response, Friction-reducing levers, cables and calipers delivering responsive, rider-modulated braking action for controlled stops.











