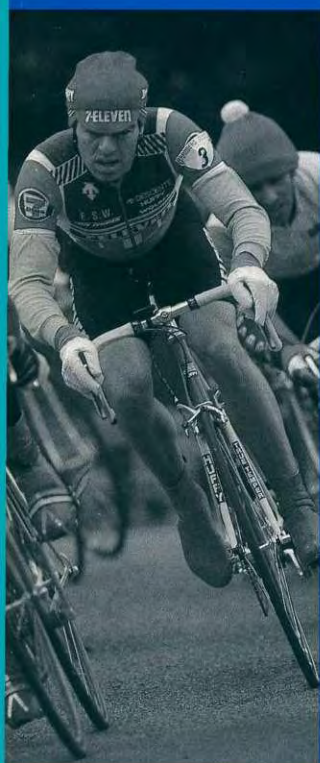


True Temper® Brings
The Science of Cycle
Manufacturing To An Art.



As the building of a custom bicycle is a painstaking process, so is the development of quality bicycle tubing. The finished product is a unique collaboration of time, sweat, mistakes and triumphs. That's why True Temper understands the fine art of craftsmanship. Because from the manufacture of some of the first "step-tapered" steel golf shafts in the 1920s to today's highly-advanced butted bicycle tubing, we have always treated product development as an art as well as a science.

It is this demanding quality, born in America, that has helped forge the success of United States cycling in recent years. As official bicycle tubing supplier and sponsor of the men's 7-Eleven Cycling Team, True Temper is proud to play a part in the evolution of world-class American cyclists.

With the Custom Performance™ bicycle tubing line, including both chrome molybdenum steel and several alloys of solution heat treated aluminum, True Temper now brings you a new degree of advanced tubing technology. Designed for racing, touring or all-terrain, it has been produced with the built-in quality you need to build your unique brand of bicycle.

TRUE TEMPER®

This special thin wall butted set is designed for extremely lightweight racing frames. A result of the never-ending quest to reduce weight, it is recommended for riders between 100-175 lbs.

RCX

Frame Kit Type: RCX
Frame Kit Size: A

Product	Part No.	Drawing No.	Dimensions Inches (Millimeters)
Steerer	TT1-SRX	1	1.000 x .090/.063 SB x 7.874 (25.4 x 2.29/1.60 x 200)
Fork Blade	TT1-2FB	2	1.054 x .824 Oval x .035/.047 x 15.250 - TIP .500 (26.8 x 20.9 x .89/1.19 x 387 - TIP 12.7)
Head Tube	TT10-HTXA	10	1.250 x .035 x 5.904 (31.7 x .89 x 150)
Top Tube	TT1-RCX-1TTU	20	1.000 x .029/.021/.029 DB x 23.62 (25.4 x .74/.53/.74 x 600)
Down Tube	TT1-RCX-1DTA	30	1.125 x .029/.021/.029 DB x 23.62 (28.6 x .74/.53/.74 x 600)
Seat Tube	TT1-RCX-STC	45	1.125 x .030/.026 SB x 25.590 (28.6 x .76/.66 x 650)
Chain Stays	TT1-CSX-1ABC	52	.875 x .024/.030 x 17.715 Oval Center - TIP .500 (22.2 x .61/.76 x 450 - TIP 12.7)
Seat Stays	TT1-SSX1B	64	.550 x .024/.030 x 23.650 - TIP .434 (14.0 x .61/.76 x 600 - TIP 11.0)

Frame Kit Type: RCX
Frame Kit Size: B

Product	Part No.	Drawing No.	Dimensions Inches (Millimeters)
Steerer	TT1-SRB	1	1.000 X .090/.063 SB x 9.449 (25.4 x 2.29/1.60 x 240)
Fork Blade	TT1-2FB	2	As RCX-A
Head Tube	TT10-HTXB	11	1.250 x .035 x 7.872 (31.7 x .89 x 200)
Top Tube	TT1-RCX-1TTU	20	As RCX-A
Down Tube	TT1-RCX-1DTB	31	1.125 x .029/.021/.029 DB x 24.41 (28.6 x .74/.53/.74 x 620)
Seat Tube	TT1-RCX-STC	45	As RCX-A
Chain Stays	TT1-CSX-1ABC	52	As RCX-A
Seat Stays	TT1-SSX-1B	64	As RCX-A

Frame Kit Type: RCX
Frame Kit Size: C

Product	Part No.	Drawing No.	Dimensions Inches (Millimeters)
Steerer	TT1-SRD	1	1.000 x .090/.063 x 11.024 (25.4 x 2.29/1.60 x 280)
Fork Blade	TT1-2FB	2	As RCX-A
Head Tube	TT10-HTCX	12	1.250 x .035 x 9.870 (31.7 x .89 x 250)
Top Tube	TT1-RCX-1TTU	20	As RCX-A
Down Tube	TT1-RCX-1DTC	32	1.125 x .029/.021/.029 DB x 25.59 (28.6 x .74/.53/.74 x 650)
Seat Tube	TT1-RCX-STC	45	As RCX-A
Chain Stays	TT1-CSX-1ABC	52	As RCX-A
Seat Stays	TT1-SSX1C	65	.625 x .024/.034 x 23.65 - TIP .443 (15.9 x .61/.86 x 600 - TIP 11.3)