



SST 1.0

Sizes	(XS)50, (S)52, (M)54, (M/L)56, (L)58, (XL)60
Color(s)	White/Carbon
Main frame	NEW Fuji T-T High Modulus C-7 carbon w/RIB Tech, Integrated aluminum cupped head tube w/1 1/4" lower, Integrates Aero seat tube, Internal Cable routing, Oversized PIIS BB shell, Double water bottle mounts.
Rear triangle	High Modulus C-7 carbon thin seat stays, Oversized chain stay w/ETC and forged alloy drop out w/replaceable hanger
Fork	NEW Fuji FC-330 Carbon Monocoque w/RIB Tech & Integrated 1 1/8" Carbon steerer
Crankset	Shimano Dura Ace Hollow Tech II w/ Integrated Spindle, 39/53T
Bottom bracket	Shimano Press In Bearing system
Pedals	Nil
Front derailleur	Shimano Dura Ace, F-Type
Rear derailleur	Shimano Dura Ace
Shifters	Shimano Dura Ace STI shifter/brake, 20-speed Flight Deck compatible
Cassette	Shimano Dura Ace, 11-25T 10-speed,
Chain	Shimano Dura Ace 10-speed
Wheelset	Mavic Ksyrium SL, 700c clincher
Tires	Schwalbe Ultremo R 700 X 23c
Tubes	Kenda Ultralite presta tubes
Brake set	Shimano Dura Ace dual pivot w/cartridge pads
Brake levers	Shimano Dura Ace STI
Headset	FSA No. 42 1 1/8"U- 1 1/2"L Integrated, w/Carbon convex
Handlebar	Ritchey Carbon WCS EVO SL 31.8mm
Stem	Ritchey WCS 4Axis Carbon 31.8mm, +/-6 degree
Tape/grip	Fuji Custom Micro-fibre wrap
Saddle	Prologoo C.ONE50-Ti Carbon base w/Hollow Ti rail
Seat post	IST - Integrated Seat Tube
Seat clamp	Ritchey WCS AERO Stubby Aero
Other	7075 alloy water bottle bolts
Weight, kg./lb.	6.69kg / 14.74lbs

- New aero road race frameset - superlight at 985 grams with new RIB technology, oversized head tube, extended aero seat mast and internal cable routing
- Shimano Dura Ace 7900 components
- Also available as a frameset



SIZE	XS	S	M	M/L	L	XL
SEAT TUBE, C TO T	681.2	695.9	717.1	736.9	769.8	769.8
EFFECTIVE TT LENGTH	517.0	530.0	545.0	560.0	575.0	590.0
CHAIN STAY	410.0	410.0	410.0	410.0	410.0	410.0
HEAD TUBE ANGLE	72.0	72.0	73.0	73.0	73.0	73.0
SEAT TUBE ANGLE	73.5	73.5	73.5	73.5	73.5	73.5
WHEEL BASE	942.2	972.4	978.6	993.7	1009.0	1034.1
STAND OVER HEIGHT	752.2	769.6	777.3	796.2	819.2	845.7
HEAD TUBE LENGTH	110.0	120.0	130.0	150.0	170.0	180.0
REACH	389.0	389.0	395.0	405.0	409.0	416.0
STACK	496.0	496.0	511.0	530.0	559.0	585.0
STEM LENGTH	90.0	100.0	100.0	110.0	110.0	120.0
HANDLEBAR WIDTH	380.0	400.0	400.0	420.0	420.0	440.0
CRANK LENGTH	170.0	170.0	172.5	172.5	175.0	175.0

NOTES: