

Display Name	spec Frame	Front Suspension	Rear shock	Wheels	Tires	Cassette	Chain	Crank	Rear Derailleur	Shifters	Brakeset	Handlebar	Headset	Saddle	Seatpost	Stem	Grips
Session Carbon 27.5 Frameset	OCLV Mountain Carbon main frame & stays, ABP, magnesium EVO Link, E2 tapered head tube, Mino Link, integrated frame protection, Control Freak internal routing, Carbon Armor, ISCG mount, 210mm travel		Fox Factory Float X2, high/low speed rebound adjust, high/low speed compression adjust, tuned by Trek Suspension Lab, 225x75mm										FSA Orbit, sealed cartridge bearing, 1-1/8" top, 1.5" bottom (includes geometry adjust angled cups)				
Session 9.9 Race Shop Limited	OCLV Mountain Carbon main frame & stays, ABP, magnesium EVO Link, E2 tapered head tube, Mino Link, integrated frame protection, Control Freak internal routing, Carbon Armor, ISCG mount, 210mm travel	Fox Factory 40 FIT RC2, air spring, Kashima Coat, hi/lo speed compression, 20mm thru axle, 203mm travel	Fox Factory Float X2, high/low speed rebound adjust, high/low speed compression adjust, tuned by Trek Suspension Lab, 225x75mm	DT Swiss FR1950 Gravity Classic, 110x20 front, 157x12 rear	Bontrager G4 Team Issue, 27.5x2.35"	Shimano Ultegra, 11-25, 10 speed	Shimano XTR	Shimano Saint, 36T	Shimano Saint, Shadow Plus	Shimano Saint, 10 speed	Shimano Saint M820 hydraulic disc	Bontrager Line Pro, OCLV Carbon, 35mm, 15mm rise, 820mm width	FSA Orbit, sealed cartridge bearing, 1-1/8" top, 1.5" bottom (includes geometry adjust angled cups)	Bontrager Evoke 3, titanium rails	Bontrager Rhythm Elite, 2-bolt head, 31.6mm, zero offset	Bontrager Line Pro Direct Mount, 35mm clamp, 50mm length	Bontrager Rhythm, dual lock-on
Session Carbon 29 Frameset	OCLV Mountain Carbon main frame & stays, ABP, magnesium EVO Link, E2 tapered head tube, Mino Link, integrated frame protection, Control Freak internal routing, Carbon Armor, ISCG mount		Fox Factory Float X2, high/low speed rebound adjust, high/low speed compression adjust, tuned by Trek Suspension Lab										FSA Orbit, sealed cartridge bearing, 1-1/8" top, 1.5" bottom (includes geometry adjust angled cups)				