ULTEGRA DI2 12SP YRBZ5IIC

INFINITO

THE IMAGE SHOWN IS INDICATIVE ONLY.
Components and graphic details may differ from the actual model.

ROAD **ENDURANCE**

BIKE TECH SPECS

SIZES

470 500 530 550 570 590 610

FRAME

INFINITO CV DISC, CARBON W/BIANCHI CV, MECHANICAL/ELECTRONIC DI2/EPS SHIFTING COMPATIBLE, 32" TIRE COMPATIBLE, BBSET PRESSFIT 86,5X41MM, THRU AXLE 12X142MM, SIZES 47-50-53-55-57-59-61CM

FORK

BIANCHI FULL CARBON W/BIANCHI CV DISC, 1,5" HEAD, FLAT MOUNT, THRU AXLE 12X100MM, COMPATIBLE WITH 32" TIRE

HEADSET

FSA NO.42/47CF/ACB/5D

SHIFTERS

ULTEGRA DI2 12SP, HYDRAULIC DISC BRAKE FOR ROAD

REAR DERAILLEUR

SHIMANO ULTEGRA DI2 12SP

FRONT DERAILLEUR

SHIMANO ULTEGRA DI2 12SP

CRANKSET

SHIMANO ULTEGRA CRANK LENGTH: 170MM-47/54CM, 172.5MM-55/59CM, 175MM-61CM

BB

SHIMANO SM-BB72-41B

CHAIN

SHIMANO ULTEGRA

SPROCKET

SHIMANO ULTEGRA 11-32T

BRAKES

SHIMANO HYDRAULIC DISC BRAKE, INCLUDED IN THE SHIFTER

BRAKE LEVERS

INCLUDED W/SHIFTERS

WHEELS

FULCRUM RACING 400 DISC BRAKE, 622X19C, 2 WAY FIT TUBELESS READY

TIRE

PIRELLI P7, 700 X 28C, 60TPI, NYLON BREAKER, FOLDING

STEM

REPARTO CORSE 3D FORGED ALLOY 6061, RISE +/ - 7°, HEIGHT 38MM, OVERSIZE, 1.1/8", 1 PIECE ALLOY FACEPLATE 6061, EXT: 70MM-47CM, 90MM-50CM, 100MM-53CM, 110MM-55CM, 120MM-57/61CM

HANDLEBAR

REPARTO CORSE COMPACT FLAT TOP, ALLOY 2014 DIAM. 31,8MM, REACH 80MM, DROP 130MM, SIZE: 400MM-47/50CM , 420MM-53/57CM, 440MM-59/61CM

GRIPS

BLACK SOFT MICROFIBER TAPES W/SHOCKPROOF EVA-139

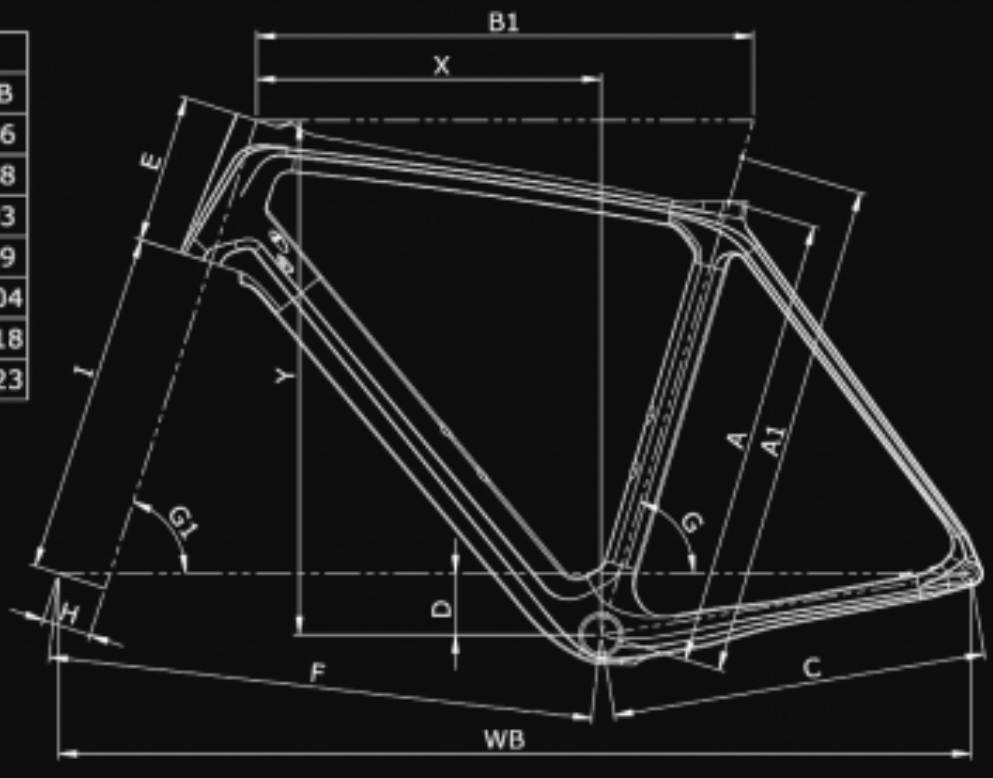
SEATPOST

REPARTO CORSE FULL CARBON SPECIAL DIMENSION; SPECIAL CLAMP TYPE WITH ALLOY HEAD ADJUSTABLE AND REVERSIBLE +/- 35MM; LENGHT: 350MM-47/57CM, 380MM-59/61CM, SETBACK (25MM/+10MM), EL271 ALLOY 6061 CLAMP

SADDLE

FI'ZI:K ARGO TEMPO R5, RAIL S ALLOY, 260X150MM

ROTOR

SHIMANO SM-RT800 CENTER LOCK, DIAM. 160MM

Infinito CV Disc													
A1	A	B1	C	D	E	F	G	G1	H	I	X	Y	WB
470	420	515	415	68	120	581	74.5°	70.5°	43	375	370	521	986
500	450	525	415	68	135	583	74.5°	71.5°	43	375	375	539	988
530	480	535	415	68	150	588	74°	71.5°	43	375	376	553	993
550	500	550	415	68	165	593	73.5°	72°	43	375	381	569	999
570	520	560	415	68	180	599	73.5°	72.5°	43	375	386	585	1004
590	540	575	420	68	195	608	73°	72.5°	43	375	392	599	1018
610	560	585	420	68	210	612	72.5°	72.5°	43	375	392	614	1023