



DRUID V2 // TECHNICAL SPECIFICATIONS

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FORK LENGTH (MAX.)	571mm
RECOMENDED FORK OFFSET	44mm
FORK STEERER LENGTH ON COMPLETE BUILD*	S1: 165mm S2: 180mm S3: 195mm S4: 210mm
SHOCK LENGTH (EYE - EYE)	185mm
SHOCK STROKE	50mm
SHOCK HARDWARE	30x8mm Lower Trunnion Upper
HEAD TUBE DIAMETER UPPER	44mm
HEAD TUBE DIAMETER LOWER	55.95mm
S.H.I.S.	ZS44/28.6 ZS56/40
REAR DROPOUT SPACING (O.L.D.)	148mm
REAR AXLE SPECIFICATION	L 180mm / TL 13mm / TP M12 x 1.00
BOTTOM BRACKET	73mm BSA Threaded
CHAIN LINE (CL)	52mm & 55mm
MAX. CHAIN RING 52MM CL*	S1: 30T S2: 32T S3: 34T S4: 36T
MAX. CHAIN RING 55MM CL*	S1: 32T S2: 34T S3: 36T S4: 38T
CHAIN LENGTHS	For details, see 'Maximise Gear Shifting'
SEAT POST DIAMETER	31.6mm
MAX. SEAT POST INSERTION *	S1: 235mm S2: 255mm S3: 275mm S4: 305mm
SEAT CLAMP DIAMETER	34.9mm (Included)
BRAKE MOUNT	180mm Post Mount
ISCG 05	Lower Tabs Only
RECOMMENDED TIRE SIZE	29 x 2.4
MAX. TIRE SIZE	29" Tire = 2.4" (57mm at widest tread point) 27.5" Tire = 2.6" (66mm at widest tread point)
MAIN PIVOT BEARING	6902 Max (15mm x 28mm x 7mm) QTY: 2
ROCKER LINK BEARINGS	6904 Max (20mm x 37mm x 9mm) QTY: 2 & 6903 Max (17mm x 30mm x 7mm) QTY: 2
HORST LINK PIVOT BEARINGS	6901 Max (12mm x 24mm x 6mm) QTY: 4
TRUNNION MOUNT BEARINGS	6901 Max (12mm x 24mm x 6mm) QTY: 2
IDLER PULLEY BEARING	6902 Max BOSL (15mm x 28mm x 7mm) QTY: 1
FRAME WEIGHT (S2, WITHOUT SHOCK)	3.30kg

*PER FRAME SIZE