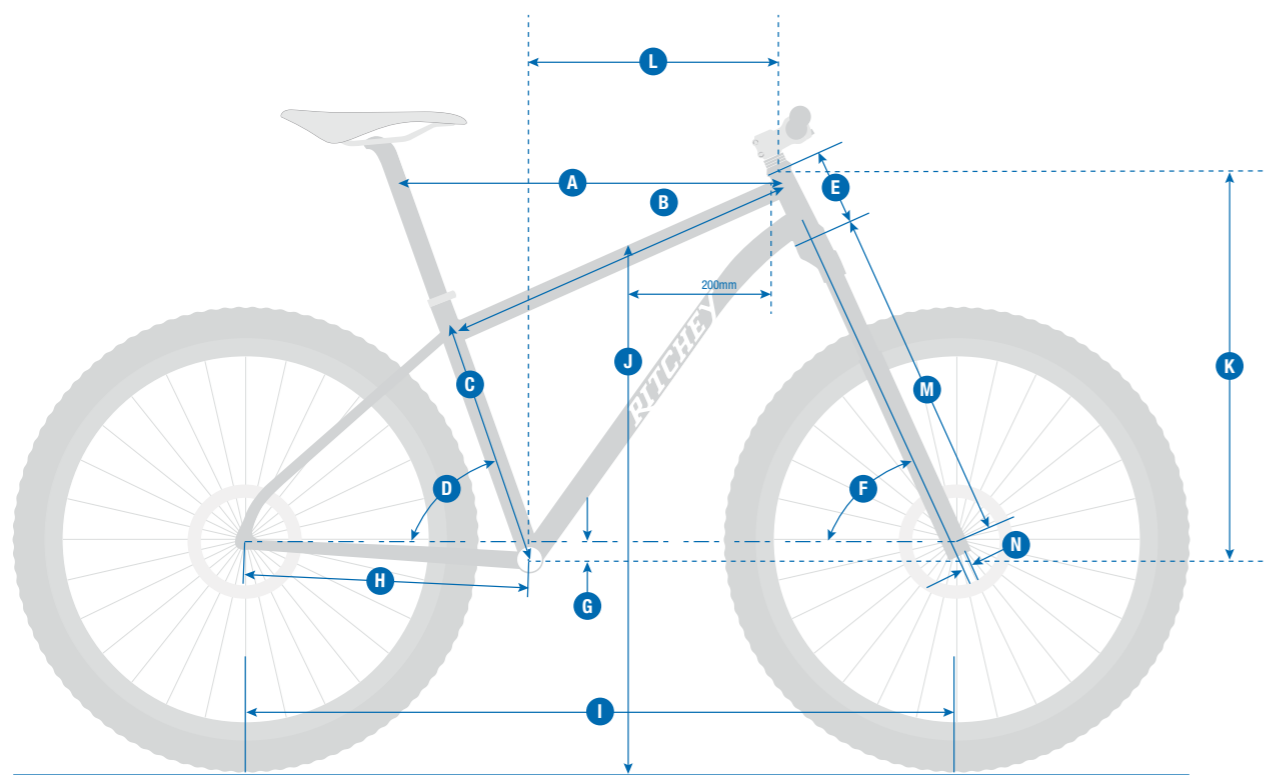




RITCHEY TIMBERWOLF FRAME GEOMETRY



	Frame Size	S (15")	M (17")	L (19")
A	Top tube (effective)	570	585	610
B	Top tube (actual)	551	558	580
C	Seat tube (c-t)	375	425	480
D	Seat tube angle	72°	71.5°	71.5°
E	Head tube length	100	115	130
F	Head tube angle	67°	67°	67°
G	BB drop	40	40	40
H	Chainstay	432	432	432
I	Wheelbase	1087	1098	1124
J	Standover height	735	771	807
K	Stack	578	592	605
L	Reach	381	386	406
M	Axle to crown	496	496	496
N	Fork rake	44	44	44
	Post diameter	30.9	30.9	30.9