

## GEOMETRIES

CE	CC	L	A [°]	B [°]	P	T	D	R	G	REACH	STACK
425	<b>430</b>	500	74.4	69.5	406	97	67	43	373	351.4	502.4
450	<b>465</b>	515	74.4	70.5	406	104	72	43	373	364.8	517.6
465	<b>500</b>	525	74	71.4	406	109	72	43	373	372.1	525.4
485	<b>515</b>	535	73.7	72	406	114	72	43	373	378	532.3
500	<b>530</b>	545	73.7	72.5	406	123	72	43	373	383.3	542.6
510	<b>540</b>	550	73.4	72.8	408	131	72	43	373	385	551.2
520	<b>550</b>	557	73.4	72.8	408	142	72	43	373	388.8	561.6
525	<b>560</b>	565	73	73.2	408	149.5	72	43	373	390.7	570.2
540	<b>575</b>	575	73	73.7	408	163	72	43	373	396.7	584.8
560	<b>595</b>	587	72.4	73.4	408	199	67	43	373	393.3	613.3
600	<b>620</b>	620	72	73.4	411	239	67	43	373	410.1	651.7



CE: SEATTUBE CENTER - END, CC: SEATTUBE CENTER - CENTER, L: TOP TUBE CENTER - CENTER, A [°]: SEAT TUBE ANGLE, B [°]: HEADTUBE ANGLE, P: CHAINSTAY T: HEADTUBE, D: BB DROP, R: FORK RAKE, G: FORK HEIGHT, REACH, STACK