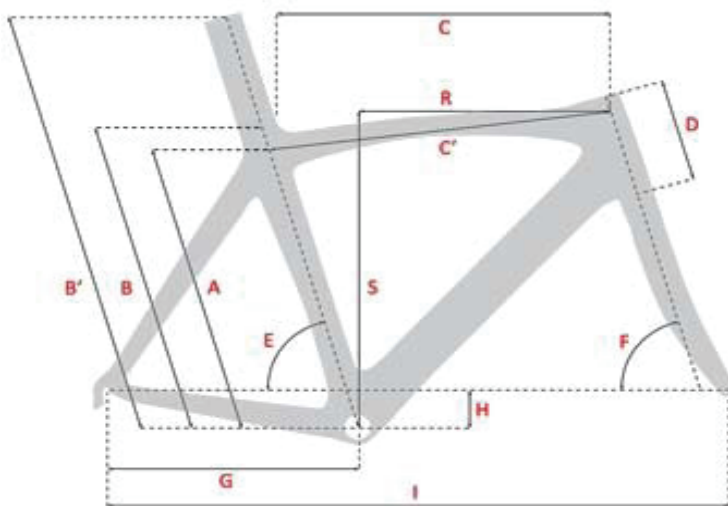




# 2010 Ridley - Excalibur Geometry

To Order Contact [sales@918xc.com](mailto:sales@918xc.com) 918.794.8356

- A - Seat tube, center-center
- B' - Seat tube, center - top
- C - Actual top tube
- C' - Effective top tube
- D - Head tube
- E - Seat tube angle
- F - Head tube angle
- G - Chainstay length
- H - BB Drop
- I - Wheelbase
- J - Stand-over height
- S - Stack
- R - Reach



## Excalibur

Size	A	B	C	C'	D	E	F	G	H	I	J
XS	440	480	510	525	130	74	72	405	66	974	740
S	470	510	530	545	145	73.5	73	405	66	977	750
M	500	540	550	565	175	73	73.5	405	66	990	780
L	530	570	570	585	205	72.5	73.5	408	63	1003	810
XL	560	600	585	600	230	72.5	74	408	63	1012	840