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## QUICKBEAM GEOMETRY, TIRE CAPACITY, BRAKE SPECS\*

	BB DROP	TT UPSLOPE	Rear Hub Space	APPROX. Standover at mid TT**	ST angle	HT angle	Rake	Top Tube	Chain stay	WHEEL SIZE	MIN. TIRE radius	MAX. TIRE radius	EFFECTIVE BRAKE REACH	BRAKE STYLE
	mm	degrees	mm	cm	degrees	degrees	mm	mm	mm	mm/nominal	mm/nominal	mm/nominal		
54	73	2	120	79.2	72.5	72.5	4.5	56	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
56	73	2	120	81.1	72.5	72.5	4.5	56.5	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
58	73	2	120	83	72	72.5	4.5	57	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
60	73	2	120	84.9	72	72.5	4.5	58	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
62	73	2	120	86.8	72	72.5	4.5	59	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
64	73	2	120	88.7	72	72.5	4.5	60	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
66	73	2	120	90.6	72	72.5	4.5	62	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI
68	73	2	120	92.5	72	72.5	4.5	63	44.5	622/700C	343/700x27	355/700x37	N/A	CANTI

\* If any of the categories confuse you, or you have any questions, please contact [grant@rivbike.com](mailto:grant@rivbike.com).

\*\*Based 345mm radius tire (700x32). The stock tire.