

	ocelot 125			ocelot 135			ocelot 145		
travel	160 mm / 125 mm			160 mm / 135 mm			170 mm / 145 mm		
	S1 160 - 180 cm	S2 170 - 190 cm	S3 180 - 200 cm	S1 160 - 180 cm	S2 170 - 190 cm	S3 180 - 200 cm	S1 160 - 180 cm	S2 170 - 190 cm	S3 180 - 200 cm
head tube angle	equal to 135			64.5°			64.4°		
seat tube angle actual				73°			72.9°		
seat tube angle effective				77.15°	77.09°	77.03°	77.08°	77.02°	76.96°
seat tube offset				49			49		
chainstay length (horizontal)				445			444		
bb drop				26			16		
bb height				346			356		
stack				631	640	650	632	641	650
reach				455	480	505	454	479	504
head tube length				115	125	135	115	125	135
top tube length (effective / horizontal)				599	627	655	599	627	655
standover height (50 mm in front of bb)				702	710	714	712	720	724
wheelbase				1236	1265	1295	1241	1270	1299
seat tube length				410	430	450	410	430	450
dropper post size				150	180	180	150	180	180
min. saddle height *				645	695	705	645	695	705
max. saddle height *				768	854	864	768	854	864

*) > measured from BB to top saddle (center)
> dropper post in outward position
> saddle stack 50mm
> dropper post 150 mm for size S1
> dropper post 180 mm for sizes S2&S3
theoretical saddle height: inseam length * 109% - crank length