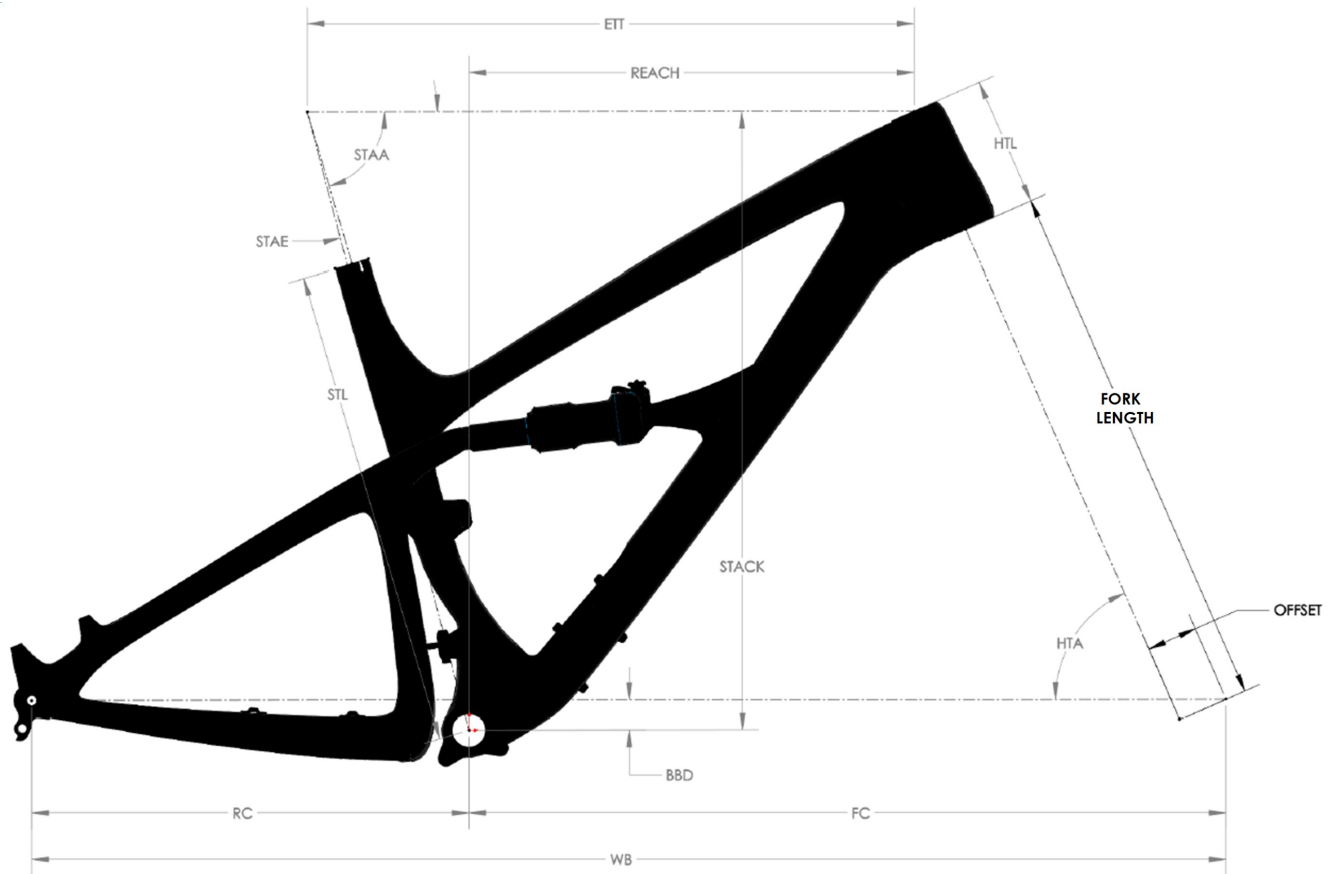


Spot Model**Rollik 607 Frame**

Interface	Dimensions/Standard
Headset	ZS44 Upper, ZS56 Lower
Bottom Bracket	BSA Threaded, 73mm
Seat Post	31.6
Rear Hub	148 X 12
Rear Derailleur Hanger	Conventional Hanger, MTB Standard
Crankset	1X. +3mm chainline offset required for 148 rear axle
Shock	200 X 57, Ø8X20 front, Ø8X40 rear
Rear Brake Caliper	160mm Post Mount
Rear Brake Rotor	160mm, 180mm
Chain Guide	ISCG-05
Water Bottle	1X 22oz in front triangle, 1X 26oz under down tube
Cable Routing	
Rear Derailleur	Internal in down tube, internal in DS chainstay
Rear Brake	External on down tube, external beneath NDS chainstay
Seatpost	Internal in down tube, internal in seat tube
Tire Clearance	27.5 X 2.6 (584 X 66)
Recommended Fork Travel	160
Rear Wheel Travel	150

SPOT ROLLIK 607 GEOMETRY



MEASUREMENT KEY

STL: SEAT TUBE LENGTH

ETT: EFFECTIVE TOP TUBE LENGTH

HTL: HEAD TUBE LENGTH

HTA: HEAD TUBE ANGLE

STAE: EFFECTIVE SEAT TUBE ANGLE

STAA: ACTUAL SEAT TUBE ANGLE

WB: WHEEL BASE

STO: STANDOVER HEIGHT

BBD: BOTTOM BRACKET DROP

BBH: BOTTOM BRACKET HEIGHT

RC: REAR CENTER LENGTH

FC: FRONT CENTER LENGTH

REACH: HORIZONTAL FROM BB TO HEAD TUBE TOP

STACK: VERTICAL FROM BB TO HEAD TUBE TOP

Spot Rollik 607

Frame Size	S		M		L		XL	
	mm	in	mm	in	mm	in	mm	in
Reach	403	15.9	423	16.7	451	17.8	473	18.6
Stack	601	23.7	611	24.1	620	24.4	629	24.8
Effective Top Tube	560	22.0	585	23.0	611	24.1	636	25.0
Seat Tube Length	381	15.0	432	17.0	483	19.0	533	21.0
Head Tube Length	110	4.3	120	4.7	130	5.1	140	5.5
Head Tube Angle (°)	66.5		66.5		66.5		66.5	
Seat Tube Angle Effective (°)	75.5		75.5		75.5		75.5	
Seat Tube Angle Actual (°)	73.7		73.7		73.7		75.5	
Bottom Bracket Drop	13.5	0.5	13.5	0.5	13.5	0.5	13.5	0.5
Bottom Bracket Height	342	13.5	342	13.5	342	13.5	342	13.5
Rear Center	430	16.9	430	16.9	430	16.9	438	17.2
Front Center	710	28.0	736	29.0	764	30.1	790	31.1
Wheel Base	1139	44.8	1166	45.9	1194	47.0	1228	48.3
Standover	699	27.5	705	27.8	711	28.0	717	28.2
Fork Length	549	21.6	549	21.6	549	21.6	549	21.6
Fork Offset	44	1.7	44	1.7	44	1.7	44	1.7
Max Tire Front	66	2.6						
Max Tire Rear	61	2.4						