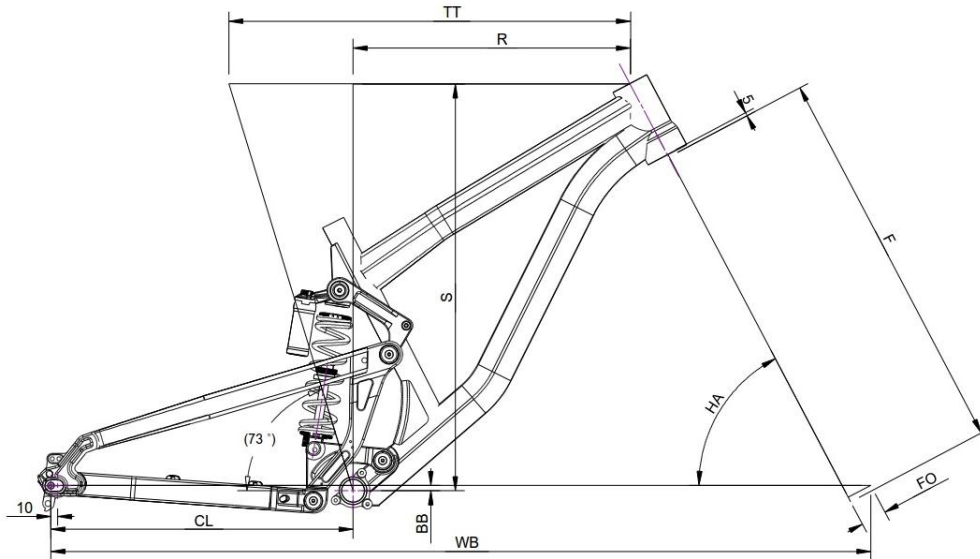


Geometry, technical details and size recommendation for Solid Strike EVO

Geometric overview

Frame Size	FLARE EVO	S/M	M/L	L/XL
Reach (R)	390	413	433	453
Stack (S)	605	605	605	605
Top Tube (TT)	558	581	601	621
Chainstay (CS)	441	448	448	448
Wheelbase (WB)	1208	1245	1265	1285
Headangle (HA)	62,5°	62°	62°	62°
Bottom bracket height (BB)	-8	-8	-8	-8
Head tube	120	120	120	120
Seat tube	400	400	400	400
Recommended fork length (F)	585	585	585	585
Offset (FO)	53	53	53	53



Technical Details Solid Strike

Frame weight (M/L):	3.8 kg
Brake mount:	IS2000
Bottom bracket:	83 mm BSA
Rear hub:	150x12 mm (axle included)
Shock length:	240 mm
Stroke:	76 mm
Shock bushings:	22,2 x 8 mm
Chain guide mounting standard:	ISCG 03
Head tube:	1.5", ZS 49 top, ZS56 bottom
Travel:	203 mm
Wheelsize:	27.5"

Body size / Frame size	FLARE EVO Unisize	Strike EVO S/M	Strike EVO M/L	Strike EVO L/XL
1 m 50	Reachset -6 mm			
1 m 55				
1 m 60		Reachset -6 mm		
1 m 65			Reachset -6 mm	
1 m 70				
1 m 75	Reachset +6 mm			Reachset -6 mm
1 m 80				
1 m 85		Reachset +6 mm		
1 m 90			Reachset +6 mm	
1 m 95				
2 m				
2 m 05				Reachset +6 mm

Description:	
Frame Long:	<p>This option suits best for extremely fast tracks like most of the current downhill worldcups.</p> <p>In technical passages, the bike needs to be ridden a bit more actively, on the other hand the bike dominates highspeed-passages.</p>
Regular fit:	<p>The perfect size for your downhill weapon: Perfect for flatout riding even on technically demanding tracks with ease, jumping, having fun and racing.</p>
Frame short and nimble:	<p>This size option is perfectly fitted for extremely technical tracks. The bike's nimble handling is second to none. Plus, it is easier and consumes less force to ride a bike that is a tad shorter.</p>
Reachset:	<p>We offer the option to install a REVERSE REACHSET for a smalll upcharge on your Solid Strike.</p> <p>Depending on the alignment, it can either shorten OR extend your reach by 6 mm.</p> <p>12 mm difference in reach are equal to a bit more than half a frame size.</p>