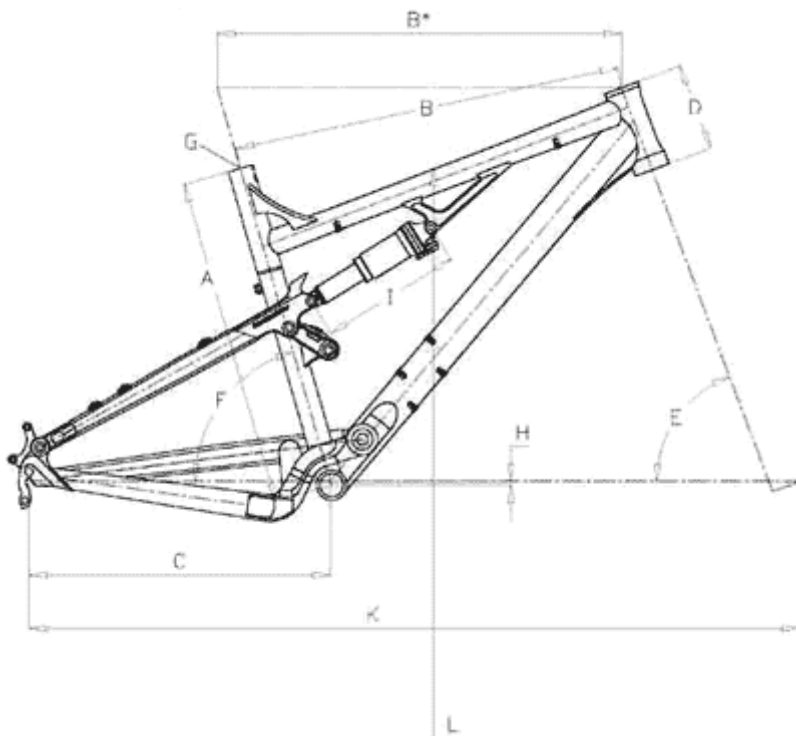


Contrail

- A = Seat Tube Length
- B = Top Tube Length (Actual)
- B* = Top Tube Length (Horizontal)
- C = Chainstay Length
- D = Head Tube Height
- E = Head Tube Angle
- F = Seat Tube Angle
- G = Seatpost diameter
- H = Bottom Bracket Drop
- I = Eye to Eye
- K = Wheel Base
- L = Standover Height



Contrail

RH	A	B	B*	C	D	E	F	G	H	I	K	L
S	435	547	565	430	115	68.5°	74°	31.6	+10	200	1092	776
M	470	568	585	430	125	69°	74°	31.6	+10	200	1108	773
L	500	586	605	430	130	69°	74°	31.6	+10	200	1128	779
XL	540	597	620	430	140	69.5°	73.5°	31.6	+10	200	1133	790

all dimensions in mm