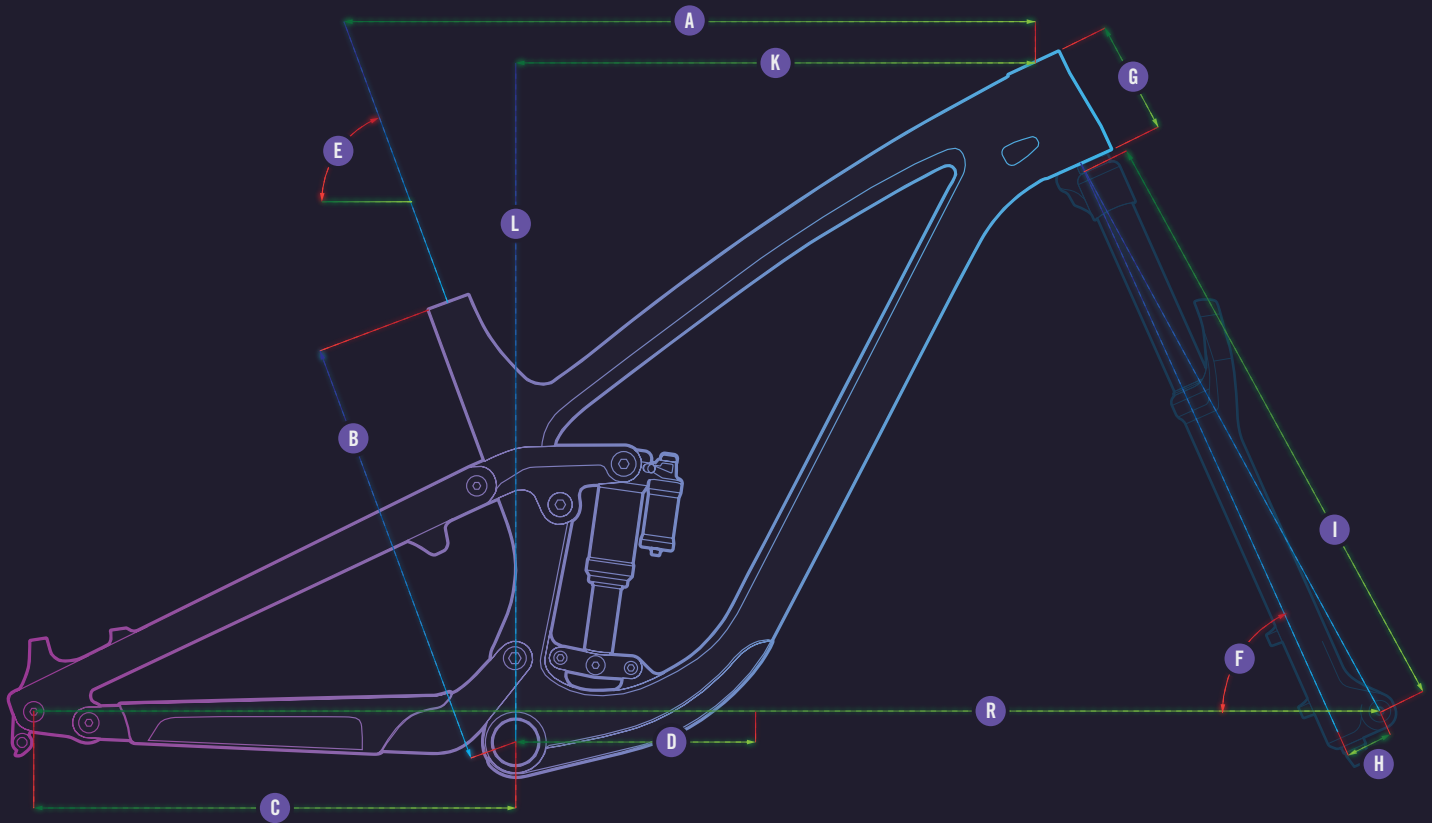




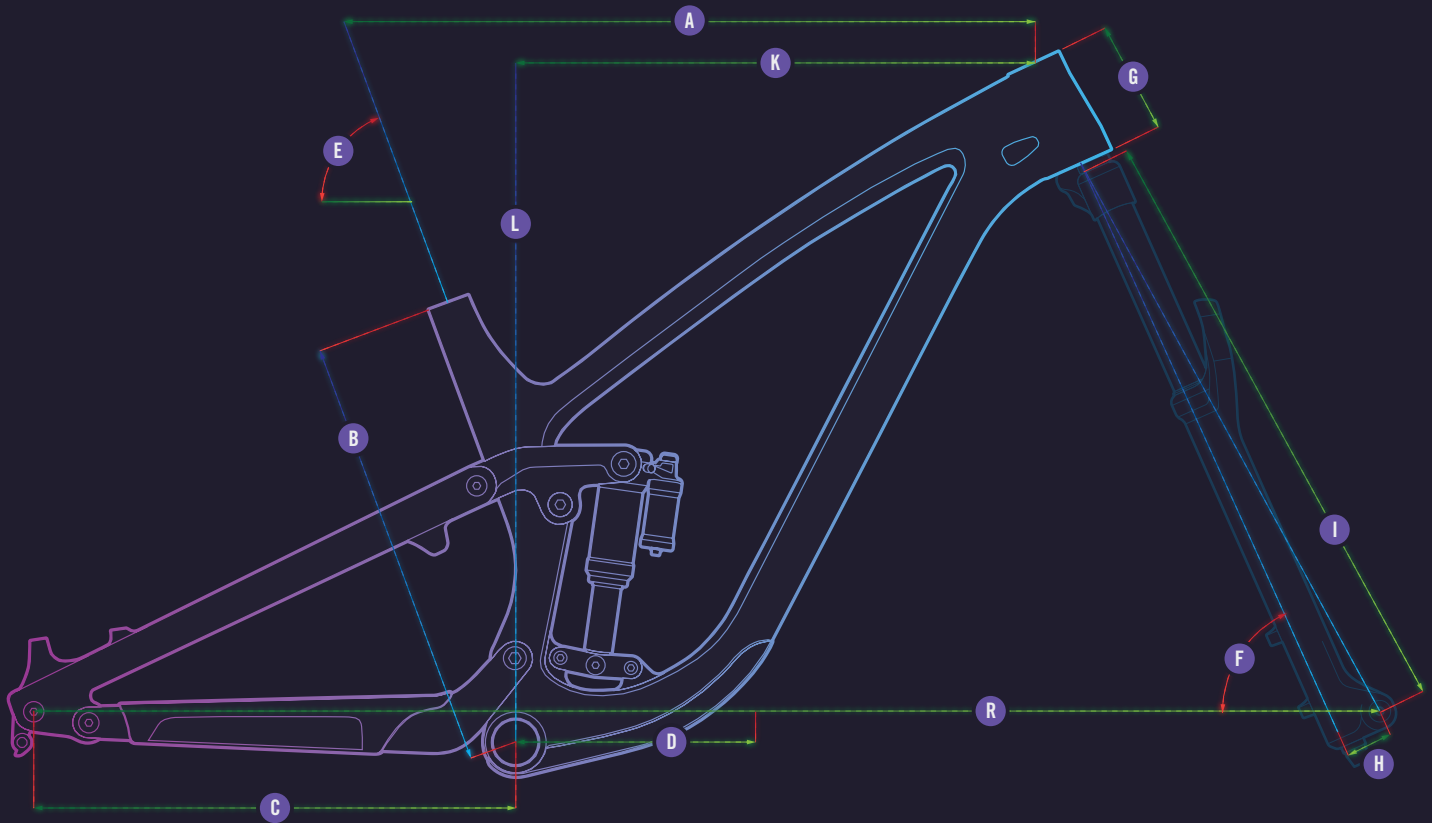
150/29

FRAME SPECIFICATIONS				TECH SPECIFICATIONS		
		S	M	L		ALL
A	TOP TUBE LENGTH EFFECTIVE	599	629	662	U	BRAKE MOUNT PM180 [203 MAX]
B	SEAT TUBE LENGTH	380	410	460	V	TRUNNION MOUNT [SHOCK LENGTH-STROKE]
C	CHAINSTAY LENGTH [27.5x2.8]	440	440	440	W	[FLIP YOKE HIGH] MAX TIRE
D	BB DROP	30	30	30	X	[FLIP YOKE HIGH] MIN TIRE
E	SEAT TUBE ANGLE	76.5°	76.5°	76.5°	Y	[FLIP YOKE LOW] MAX TIRE
F	HEAD TUBE ANGLE	65.5°	65.5°	65.5°	Z	[FLIP YOKE LOW] MIN TIRE
G	HEAD TUBE LENGTH	100	100	115	AA	HEAD TUBE HS UPPER / LOWER ID
H	FORK OFFSET	43	43	43	AB	BB SPEC
I	FORK AC	561	561	561	AC	CHAINLINE SPEC & MAX CHAINRING
J	BB SHELL SIZE	73	73	73		
K	REACH	445	475	505		
L	STACK	616	616	625		
M	REAR TRAVEL [148/12 OLD]	145	145	145		
N	FORK TRAVEL	150	150	150		
O	SEAT TUBE ID	34.9	34.9	34.9		
P	MAX DROPPER POST USE	150	170	200		
Q	SEAT TUBE OD	38	38	38		
R	WHEELBASE	1195	1228	1258		
S	STANDOVER HEIGHT	750	750	755		
T	BB HEIGHT	347	347	347		

MAX TIRE CLEARANCE



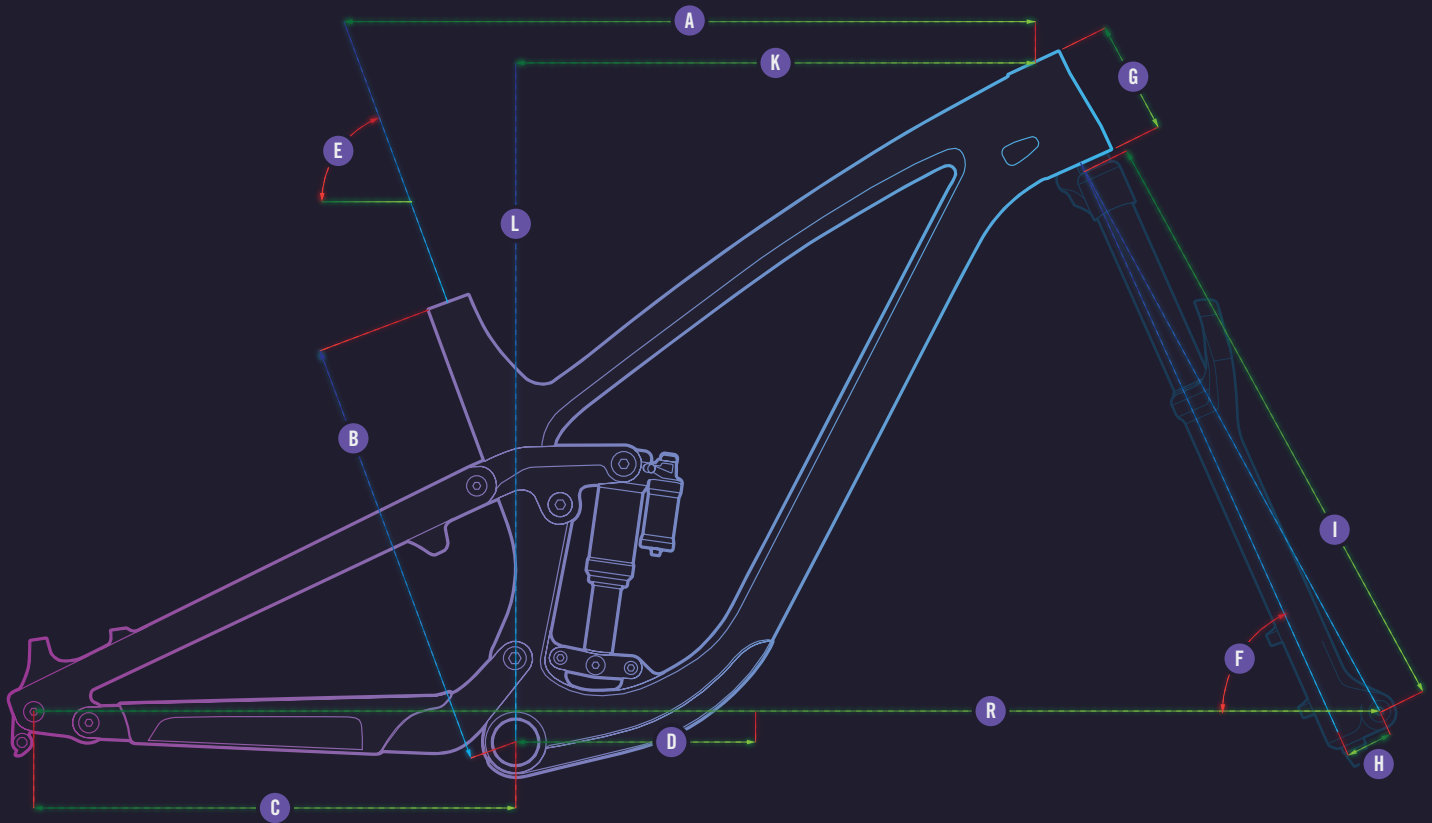
ALL FRAME MEASUREMENTS UNITS IN MILLIMETERS [mm]



150/27.5

FRAME SPECIFICATIONS		S	M	L	TECH SPECIFICATIONS		ALL
A	TOP TUBE LENGTH EFFECTIVE	504	634	667	U	BRAKE MOUNT PM180 [203 MAX]	180
B	SEAT TUBE LENGTH	380	410	460	V	TRUNNION MOUNT [SHOCK LENGTH-STROKE]	185-55
C	CHAINSTAY LENGTH [27.5x2.8]	440	440	440	W	[FLIP YOKE HIGH] MAX TIRE	27.5x2.8
D	BB DROP	36	36	36	X	[FLIP YOKE HIGH] MIN TIRE	27.5x2.6
E	SEAT TUBE ANGLE	77°	77°	77°	Y	[FLIP YOKE LOW] MAX TIRE	29x2.6
F	HEAD TUBE ANGLE	66.1°	66.1°	66.1°	Z	[FLIP YOKE LOW] MIN TIRE	29x2.4
G	HEAD TUBE LENGTH	100	100	115	AA	HEAD TUBE HS UPPER / LOWER ID	44/56
H	FORK OFFSET	43	43	43	AB	BB SPEC	BSA
I	FORK AC (USE 29er FORK)	561	561	561	AC	CHAINLINE SPEC & MAX CHAINRING	52-34T
J	BB SHELL SIZE	73	73	73	MAX TIRE CLEARANCE 		
K	REACH	451	481	512			
L	STACK	612	612	625			
M	REAR TRAVEL [148/12 OLD]	145	145	145			
N	FORK TRAVEL	150	150	150			
O	SEAT TUBE ID	34.9	34.9	34.9			
P	MAX DROPPER POST USE	150	170	200			
Q	SEAT TUBE OD	38	38	38			
R	WHEELBASE	1196.7	1226.7	1263			
S	STANDOVER HEIGHT	746	746	750			
T	BB HEIGHT	341	341	341			

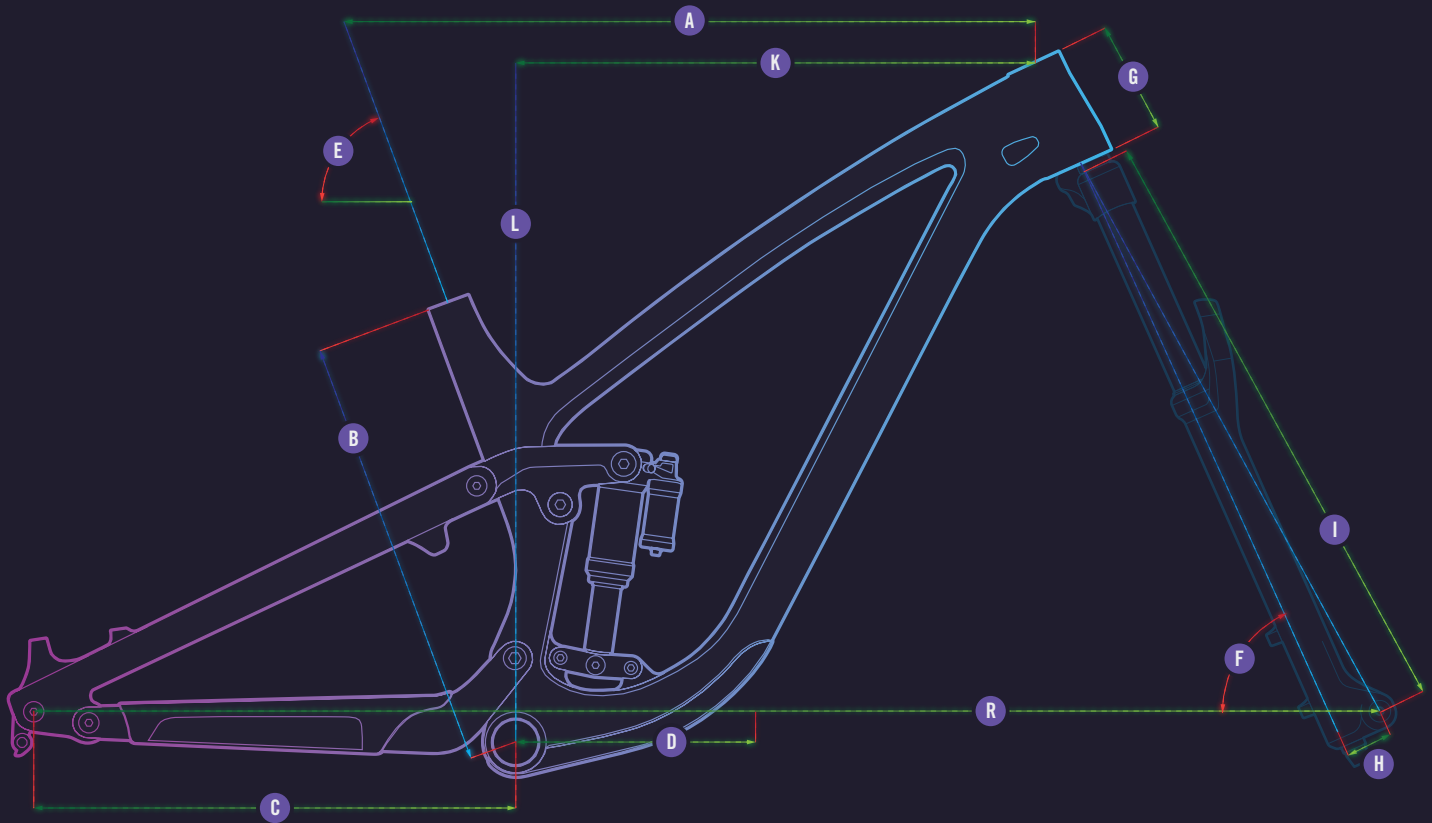
ALL FRAME MEASUREMENTS UNITS IN MILLIMETERS [mm]



160/29

FRAME SPECIFICATIONS			S	M	L	TECH SPECIFICATIONS		ALL
A	TOP TUBE LENGTH EFFECTIVE		595	625	658	U	BRAKE MOUNT PM180 [203 MAX]	180
B	SEAT TUBE LENGTH		380	410	460	V	TRUNNION MOUNT [SHOCK LENGTH-STROKE]	185-55
C	CHAINSTAY LENGTH [27.5x2.8]		440	440	440	W	[FLIP YOKE HIGH] MAX TIRE	27.5x2.8
D	BB DROP		27	27	27	X	[FLIP YOKE HIGH] MIN TIRE	27.5x2.6
E	SEAT TUBE ANGLE		76.3°	76.3°	76.3°	Y	[FLIP YOKE LOW] MAX TIRE	29x2.6
F	HEAD TUBE ANGLE		65.1°	65.1°	65.1°	Z	[FLIP YOKE LOW] MIN TIRE	29x2.4
G	HEAD TUBE LENGTH		100	100	115	AA	HEAD TUBE HS UPPER / LOWER ID	44/56
H	FORK OFFSET		43	43	43	AB	BB SPEC	BSA
I	FORK AC		571	571	571	AC	CHAINLINE SPEC & MAX CHAINRING	52-34T
J	BB SHELL SIZE		73	73	73	MAX TIRE CLEARANCE		
K	REACH		440	470	500			
L	STACK		620	620	634			
M	REAR TRAVEL [148/12 OLD]		145	145	145			
N	FORK TRAVEL		160	160	160			
O	SEAT TUBE ID		34.9	34.9	34.9			
P	MAX DROPPER POST USE		150	170	200			
Q	SEAT TUBE OD		38	38	38			
R	WHEELBASE		1202.6	1232.6	1268.6			
S	STANDOVER HEIGHT		755	755	760			
T	BB HEIGHT		350	350	350			

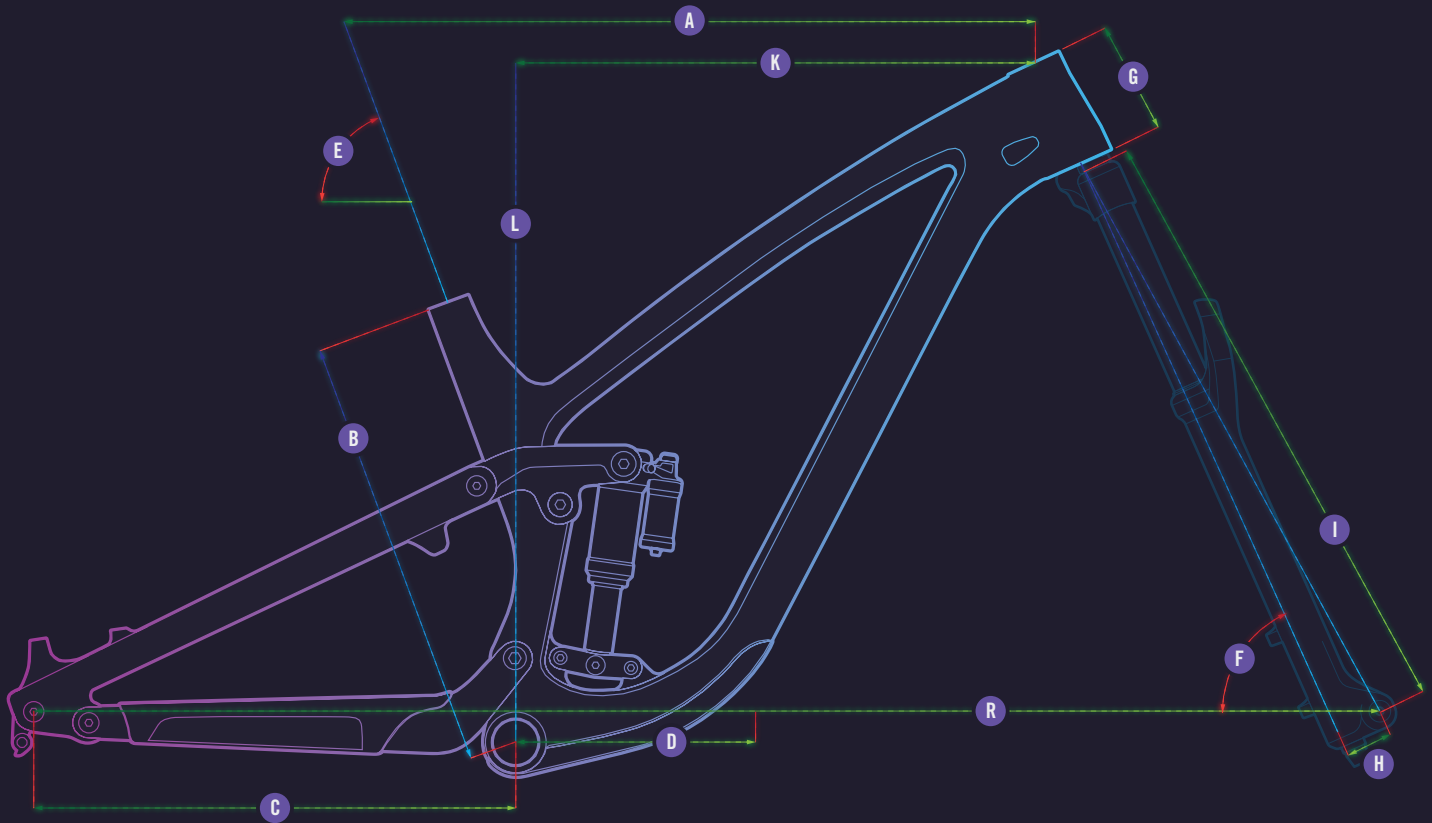
ALL FRAME MEASUREMENTS UNITS IN MILLIMETERS [mm]



160/27.5

FRAME SPECIFICATIONS				TECH SPECIFICATIONS		
	S	M	L		ALL	
A TOP TUBE LENGTH EFFECTIVE	601	629	659	U BRAKE MOUNT PM180 [203 MAX]	180	
B SEAT TUBE LENGTH	380	410	460	V TRUNNION MOUNT [SHOCK LENGTH-STROKE]	185-55	
C CHAINSTAY LENGTH [27.5x2.8]	440	440	440	W [FLIP YOKE HIGH] MAX TIRE	27.5x2.8	
D BB DROP	32	32	32	X [FLIP YOKE HIGH] MIN TIRE	27.5x2.6	
E SEAT TUBE ANGLE	76.8°	76.8°	76.8°	Y [FLIP YOKE LOW] MAX TIRE	29x2.6	
F HEAD TUBE ANGLE	65.7°	65.7°	65.7°	Z [FLIP YOKE LOW] MIN TIRE	29x2.4	
G HEAD TUBE LENGTH	100	100	115	AA HEAD TUBE HS UPPER / LOWER ID	44/56	
H FORK OFFSET	43	43	43	AB BB SPEC	BSA	
I FORK AC (USE 29er FORK)	571	571	571	AC CHAINLINE SPEC & MAX CHAINRING	52-34T	
J BB SHELL SIZE	73	73	73	MAX TIRE CLEARANCE		
K REACH	447	477	507			
L STACK	615	615	629			
M REAR TRAVEL [148/12 OLD]	145	145	145			
N FORK TRAVEL	160	160	160			
O SEAT TUBE ID	34.9	34.9	34.9			
P MAX DROPPER POST USE	150	170	200			
Q SEAT TUBE OD	38	38	38			
R WHEELBASE	1200.8	1230.8	1267.1			
S STANDOVER HEIGHT	751	751	756			
T BB HEIGHT	345	345	345			

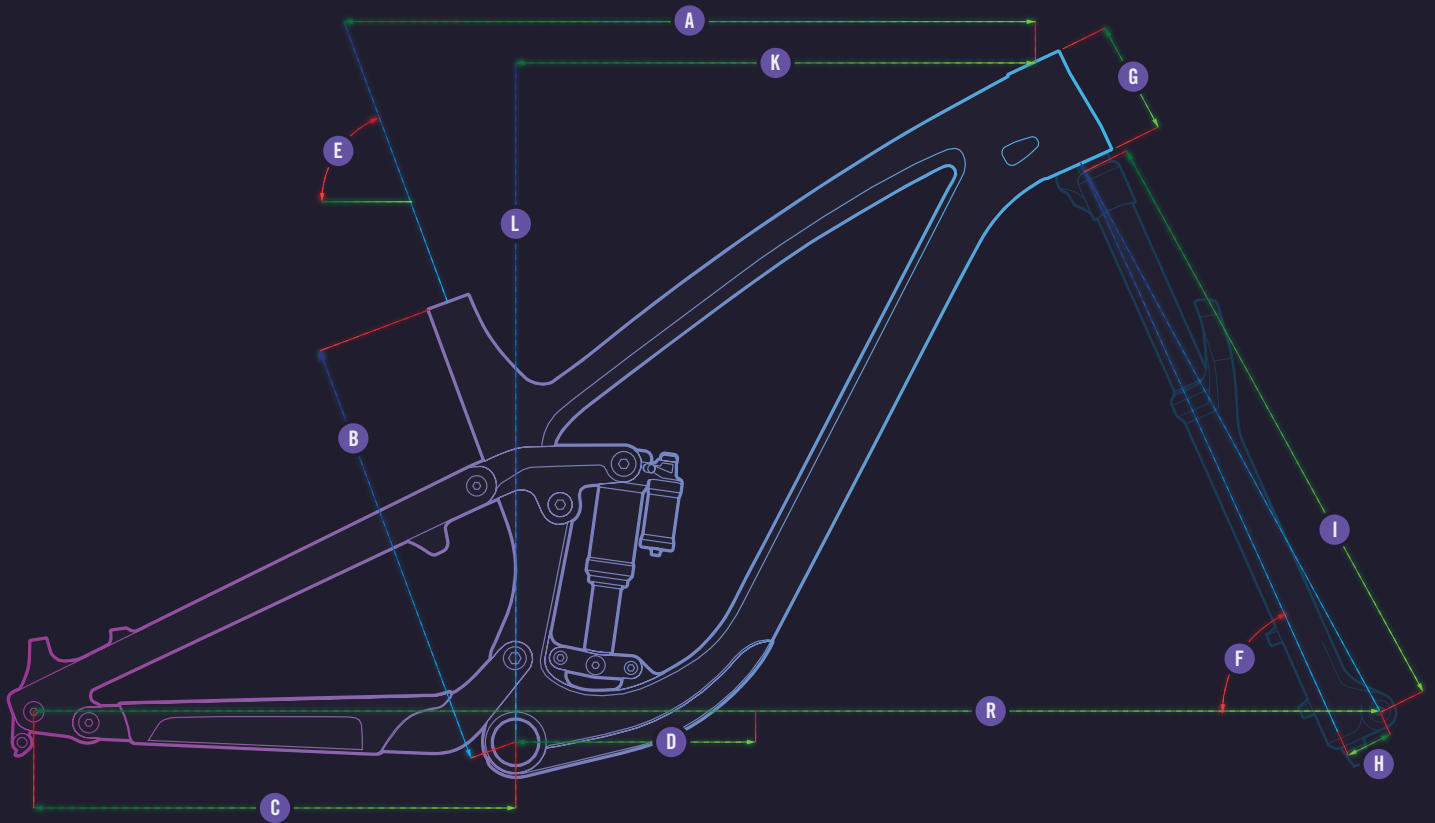
ALL FRAME MEASUREMENTS UNITS IN MILLIMETERS [mm]



170/29

FRAME SPECIFICATIONS			S	M	L	TECH SPECIFICATIONS		ALL
A	TOP TUBE LENGTH EFFECTIVE		590	620	653	U	BRAKE MOUNT PM180 [203 MAX]	180
B	SEAT TUBE LENGTH		380	410	460	V	TRUNNION MOUNT [SHOCK LENGTH-STROKE]	185-55
C	CHAINSTAY LENGTH [27.5x2.8]		440	440	440	W	[FLIP YOKE HIGH] MAX TIRE	27.5x2.8
D	BB DROP		24	24	24	X	[FLIP YOKE HIGH] MIN TIRE	27.5x2.6
E	SEAT TUBE ANGLE		76°	76°	76°	Y	[FLIP YOKE LOW] MAX TIRE	29x2.6
F	HEAD TUBE ANGLE		64.5°	64.5°	64.5°	Z	[FLIP YOKE LOW] MIN TIRE	29x2.4
G	HEAD TUBE LENGTH		100	100	115	AA	HEAD TUBE HS UPPER / LOWER ID	44/56
H	FORK OFFSET		43	43	43	AB	BB SPEC	BSA
I	FORK AC		581	581	581	AC	CHAINLINE SPEC & MAX CHAINRING	52-34T
J	BB SHELL SIZE		73	73	73	MAX TIRE CLEARANCE		
K	REACH		436	466	496			
L	STACK		616	616	630			
M	REAR TRAVEL [148/12 OLD]		145	145	145			
N	FORK TRAVEL		170	170	170			
O	SEAT TUBE ID		34.9	34.9	34.9			
P	MAX DROPPER POST USE		150	170	170			
Q	SEAT TUBE OD		38	38	38			
R	WHEELBASE		1206.9	1236.8	1309.3			
S	STANDOVER HEIGHT		760	760	765			
T	BB HEIGHT		353	353	353			

ALL FRAME MEASUREMENTS UNITS IN MILLIMETERS [mm]



170/27.5

FRAME SPECIFICATIONS			S	M	L	TECH SPECIFICATIONS		ALL
A	TOP TUBE LENGTH EFFECTIVE		596	626	659	U	BRAKE MOUNT PM180 [203 MAX]	180
B	SEAT TUBE LENGTH		380	410	460	V	TRUNNION MOUNT [SHOCK LENGTH-STROKE]	185-55
C	CHAINSTAY LENGTH [27.5x2.8]		440	440	440	W	[FLIP YOKE HIGH] MAX TIRE	27.5x2.8
D	BB DROP		31	31	31	X	[FLIP YOKE HIGH] MIN TIRE	27.5x2.6
E	SEAT TUBE ANGLE		76.6°	76.6°	76.6°	Y	[FLIP YOKE LOW] MAX TIRE	29x2.6
F	HEAD TUBE ANGLE		65.2°	65.2°	65.2°	Z	[FLIP YOKE LOW] MIN TIRE	29x2.4
G	HEAD TUBE LENGTH		100	100	115	AA	HEAD TUBE HS UPPER / LOWER ID	44/56
H	FORK OFFSET		43	43	43	AB	BB SPEC	BSA
I	FORK AC (USE 29er FORK)		581	581	581	AC	CHAINLINE SPEC & MAX CHAINRING	52-34T
J	BB SHELL SIZE		73	73	73	MAX TIRE CLEARANCE		
K	REACH		442	472	502			
L	STACK		618	618	632			
M	REAR TRAVEL [148/12 OLD]		150	150	150			
N	FORK TRAVEL		150	150	150			
O	SEAT TUBE ID		34.9	34.9	34.9			
P	MAX DROPPER POST USE		150	170	170			
Q	SEAT TUBE OD		38	38	38			
R	WHEELBASE		1205	1235	1271.2			
S	STANDOVER HEIGHT		754	754	759			
T	BB HEIGHT		348	348	348			

ALL FRAME MEASUREMENTS UNITS IN MILLIMETERS [mm]