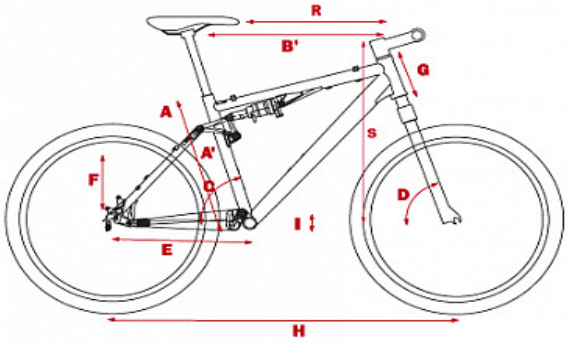
Geometrie-Daten CUBE AMS 120 29"



Framesize		17"	19"	21"	23"
Seat tube[mm	A	431	470	515	555
Top tube - horizontal mm	B'	578	597	616	621
Seat tube angel Degree	C	73,5	73,5	73,5	73,5
Head tube angel Degree	D	69	69	69	69
Chain stays mm	E	452	452	452	452
Rear travel mm	F	120	120	120	120
Head tube mm	G	115	125	135	145
Wheelbase mm	H	1122	1145	1167	1176
Bb-height to hub mm	I	-40	-40	-40	-40
Reach mm	R	395	415	433	439
Stack mm	S	616	626	635	644

15" | 17" | 19" | **21"** | 23"

Rahmengrösse		21"
Sitzrohr	A	515 mm
Oberrohr horizontal	B'	616 mm
Sitzwinkel	C	73,5°
Steuerrohrwinkel	D	69°
Kettenstreben	E	452 mm
Federweg Hinterbau	F	120 mm
Steuerrohr	G	135 mm
Radstand	H	1167 mm
Tretlagerhöhe zur Nabenachse	I	-40 mm
Reach	R	433 mm
Stack	S	635 mm

