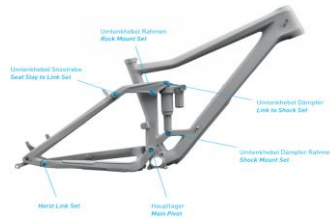


Drehmomente Torque Settings



Produktgruppe Product Line	Modell / Type	Main Pivot Hauptlager	Horstlink	Shock Mount Dämpfer - Rahmen	Link to Shock Umlenkhebel - Dämpfer	Rock Mount Umlenkhebel - Rahmen	Seat stay to Link Sitzstrebe - Umlenkhebel
Fullsuspension	AMS 100 C:68 (MY17-MY20)	12Nm	8Nm	10Nm	8Nm	8Nm	12Nm
	Stereo 120 (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Stereo 120 (MY19)	12Nm	8Nm	8Nm	10Nm	12Nm	12Nm
	Stereo 120 (MY20)	12Nm	10Nm	8Nm	8Nm	12Nm	12Nm
	Stereo 140 HPA (MY15-MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Stereo 140 C:62/C:68 (MY17)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Stereo 140 HPC (MY18)	12Nm	10Nm	8Nm	12Nm	12Nm	12Nm
	Stereo 150 HPA (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Stereo 150 C:62 / C:68 (MY18)	12Nm	8Nm	8Nm	12Nm	12Nm	12Nm
	Stereo 160 (MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Stereo 160 C:62 (MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Stereo 170 (MY20)	12Nm	8Nm	8Nm	10Nm	12Nm	12Nm
	Fritzz 180 HPA (MY15-MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Hanzz 190 (MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	TWO 15 (MY16-MY17)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	TWO 15 (MY17-MY19)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	TWO 15 (MY20)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Sting WS 120 (MY16-MY19)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
	Sting WS 120 (MY20)	12Nm	8Nm	8Nm	10Nm	12Nm	12Nm
	Sting WS 140 HPC (MY15-MY18)	12Nm	8Nm	10Nm	8Nm	8Nm	8Nm
Sting WS 140 HPC (MY18)	12Nm	10Nm	8Nm	12Nm	12Nm	12Nm	
Hybrid Fullsuspension	Stereo Hybrid 120 HPA (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	12Nm	12Nm
	Stereo Hybrid 120 C:62 (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	12Nm	12Nm
	Stereo Hybrid 120 HPA (MY17)	12Nm	8Nm	10Nm	8Nm	12Nm	12Nm
	Stereo Hybrid 120 (MY19)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Stereo Hybrid 120 HPC (MY19)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Stereo Hybrid 120 / Stereo Hybrid 120 Allroad (MY20)	18Nm	8Nm	8Nm	14Nm	18Nm	14Nm
	Stereo Hybrid 140 (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	12Nm	12Nm
	Stereo Hybrid 140 650b (MY17)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Stereo Hybrid 140 (MY19)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Stereo Hybrid 140 HPC (MY20)	18Nm	8Nm	8Nm	14Nm	18Nm	14Nm
	Stereo Hybrid 160 (MY16-MY18)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Stereo Hybrid 160 (MY19)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Stereo Hybrid 160 (MY20)	18Nm	8Nm	8Nm	14Nm	18Nm	14Nm
	Sting WS Hybrid 120 (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	12Nm	12Nm
	Sting WS Hybrid 120 (MY19)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Sting WS Hybrid 120 HPC (MY18)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
	Sting WS Hybrid 140 (MY16-MY18)	12Nm	8Nm	10Nm	8Nm	12Nm	12Nm
	Sting WS Hybrid 140 (MY18)	12Nm	8Nm	10Nm	10Nm	12Nm	12Nm
Kids / Youth	Stereo 120 Youth (MY20)	12Nm	8Nm	8Nm	10Nm	12Nm	12Nm
	Stereo Youth (MY18-MY20)	12Nm	8Nm	8Nm	10Nm	8Nm	8Nm



Montage-Hinweis

Beachten Sie immer die max. Drehmomentvorgaben.
Verwenden Sie zur Montage einen geeigneten Drehmomentschlüssel.
Zur Sicherung der Schrauben verwenden Sie bitte bei allen Modellen
LOCTITE Mittelfest.

Installation Note:

Always pay attention to the screw connections specified maximum
Torque specifications. To secure the screws use LOCTITE Medium.



Sicherheits-Hinweis

Bitte prüfen Sie in regelmäßigen Abständen den Anzugsmoment.

Safety Note:

Please check regularly the tightening torque of all screws.