



**Anzugsmomente zur Montage des Leistungsmesser power2max an eine Tretkurbel**  
**Tightening torque for mounting of the power meter power2max to a crank**  
**Couple de serrage pour le montage d'un power2max sur un pédalier**

<b>CANNONDALE</b>	SI, SISL, SISL2	<b>40 Nm</b>
<b>CAMPAGNOLO</b>		<b>30 Nm</b>
<b>EASTON</b>	EC90 SL (Chinch Direct Mount)	<b>40 Nm</b>
<b>FSA</b>	BB386EVO (30mm)	<b>30-40 Nm</b>
<b>FSA</b>	MegaExo (24mm)	<b>1-2 Nm</b>
<b>FSA</b>	Modular Crank Sets (Direct Mount)	<b>38-41 Nm</b>
<b>PRAXIS WORKS</b>	Direct Mount with 3-Bolt Interface 	<b>2-3 Nm</b>
<b>RACE FACE</b>	Chinch Direct Mount	<b>40 Nm</b>
<b>ROTOR</b>	3D, 3D24 / 3D+, 3D30, 3DF, Flow / REX1, REX3	<b>40 Nm</b>
<b>ROTOR</b>	ALDHU 24 / ALDHU 3D+	<b>35-40 Nm</b>
<b>SPECIALIZED</b>	S-Works FACT	<b>28 Nm</b>
<b>SRAM</b>	Direct Mount with 3-Bolt Interface 	<b>2-3 Nm</b>

(Bitte benutzen Sie mittelfeste Schraubensicherung, z.B. Loctite 243 / use medium thread-locking adhesive, e.g. Loctite 243 / utilisez arrêt de vis moyen, p.ex. Loctite 243)

**Classic + Type S**

Batteriefachschrauben / Screws for battery compartment / Vis pour couvercle de batterie **0,15 Nm**