



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

CANNONDALE	SI, SISL, SISL2	40 Nm
CAMPAGNOLO		30 Nm
EASTON	EC90 SL (Chinch Direct Mount)	40 Nm
FSA	BB386EVO (30mm)	30-40 Nm
FSA	MegaExo (24mm)	1-2 Nm
FSA	Modular Crank Sets (Direct Mount)	38-41 Nm
PRAXIS WORKS	Direct Mount with 3-Bolt Interface 	2-3 Nm
RACE FACE	Chinch Direct Mount	40 Nm
ROTOR	3D, 3D24 / 3D+, 3D30, 3DF, Flow / REX1, REX3	40-50 Nm
ROTOR	ALDHU 24 / ALDHU 3D+	35-40 Nm
SPECIALIZED	S-Works FACT	28,2 Nm
SRAM	Direct Mount with 3-Bolt Interface 	2-3 Nm

(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**