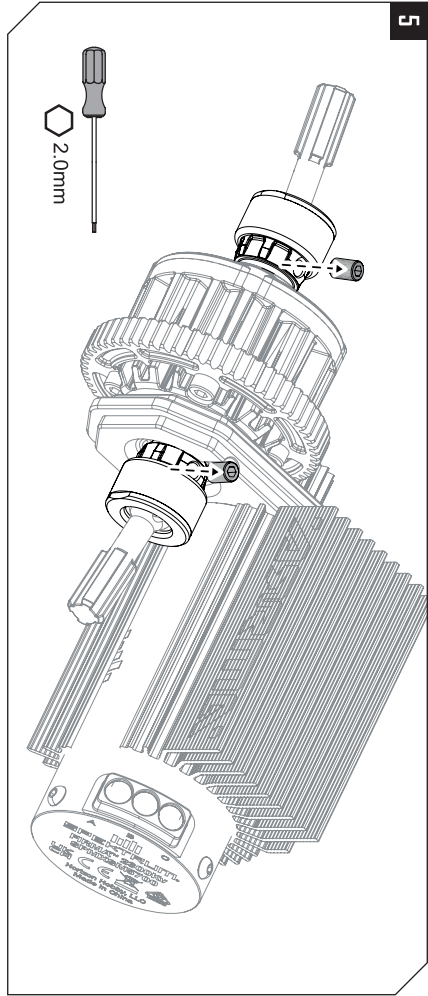
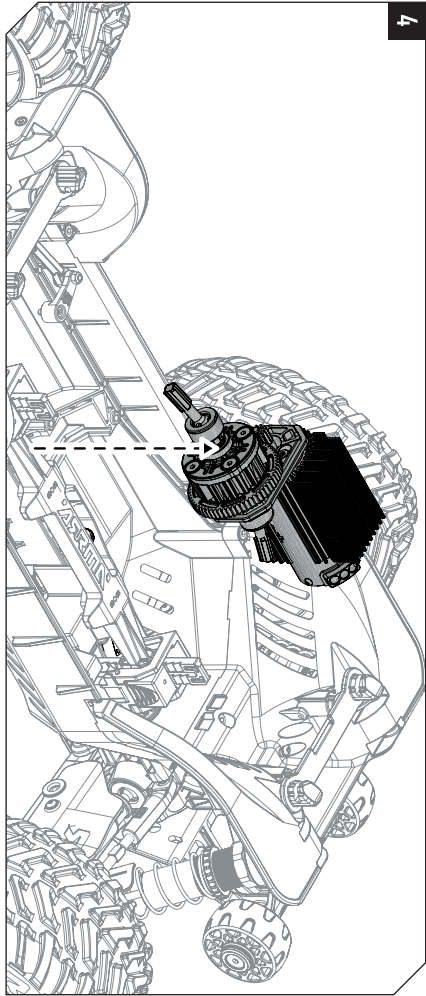
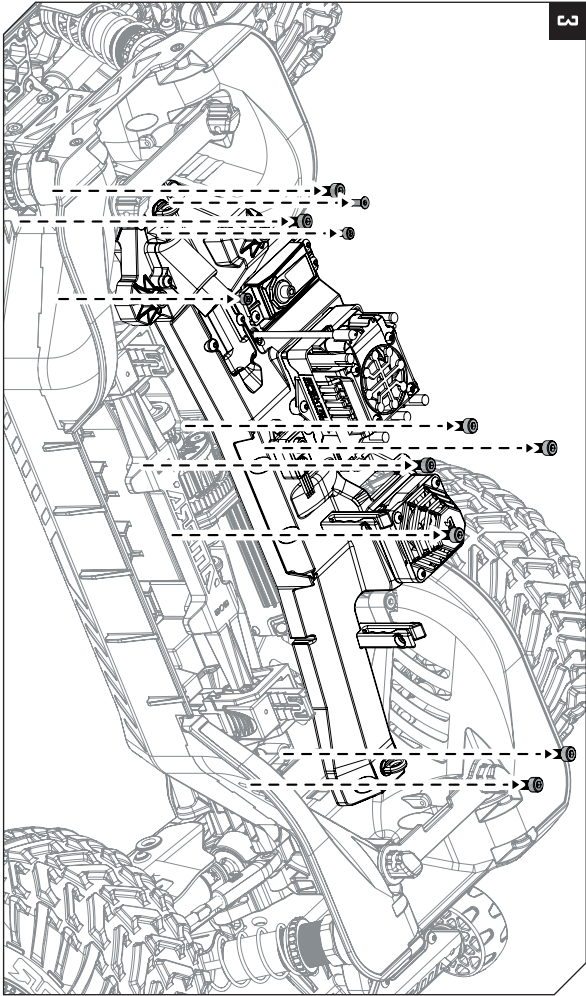




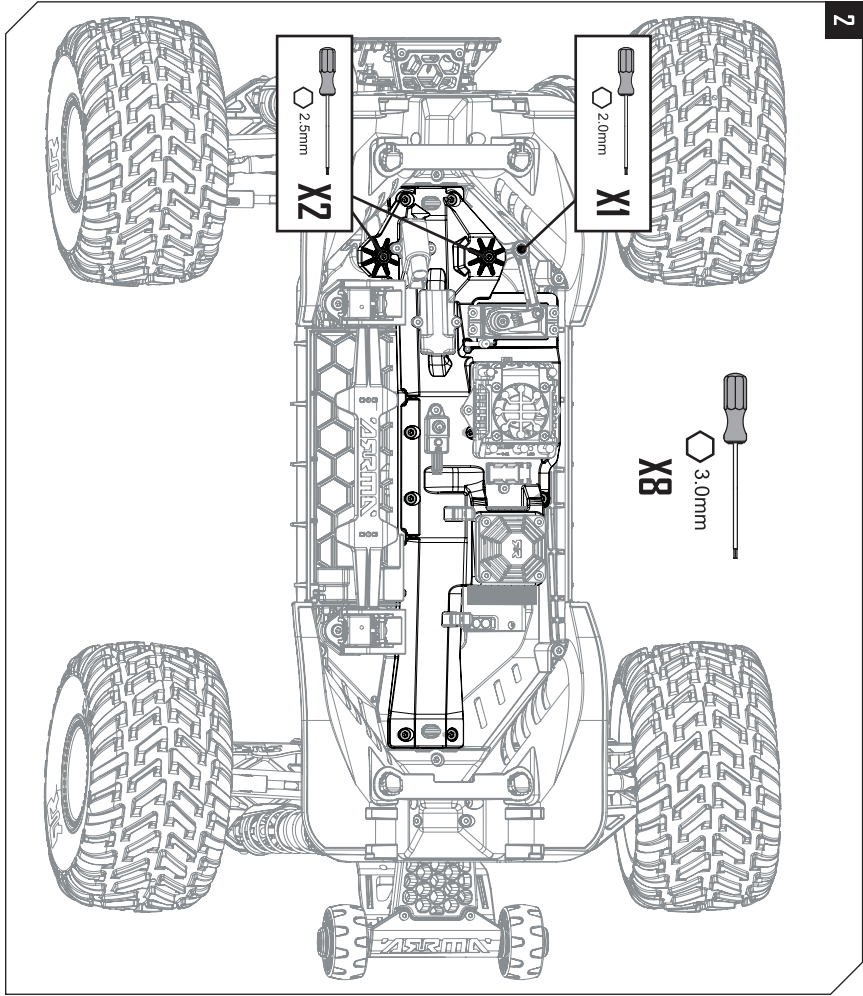
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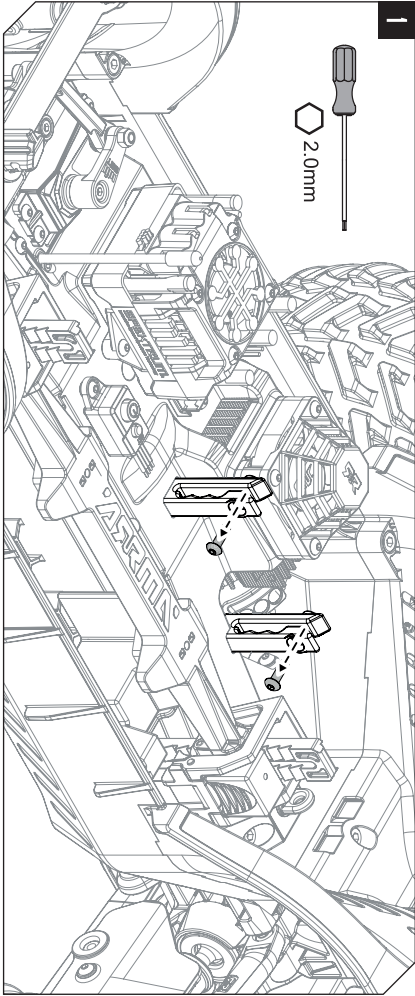
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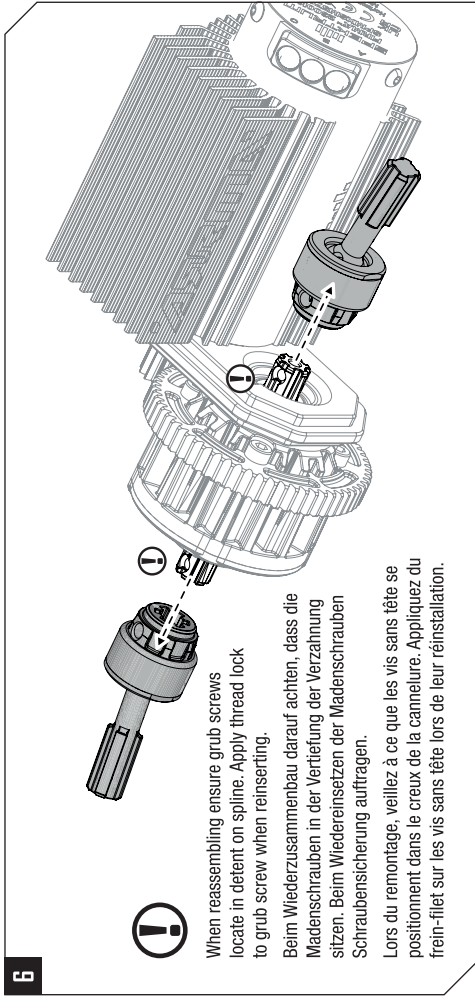


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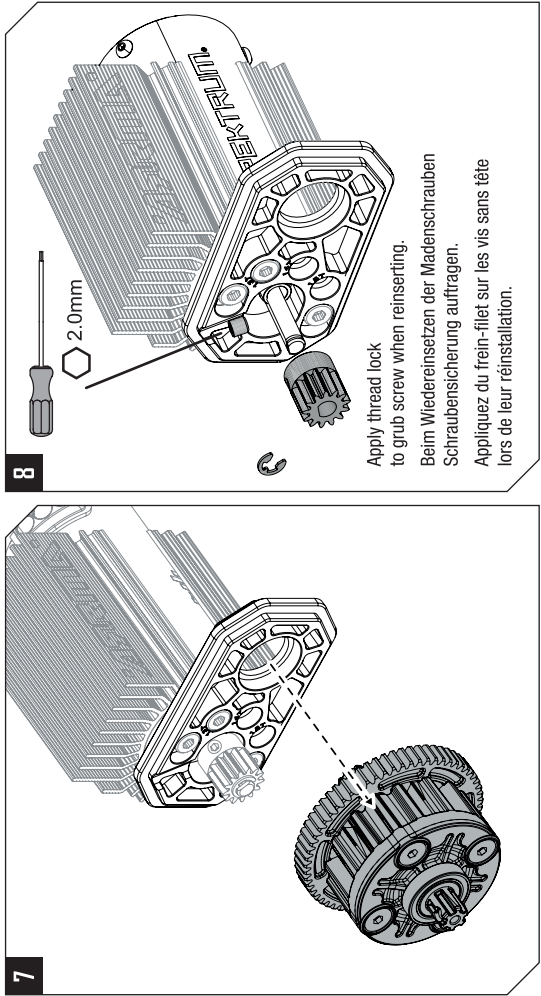


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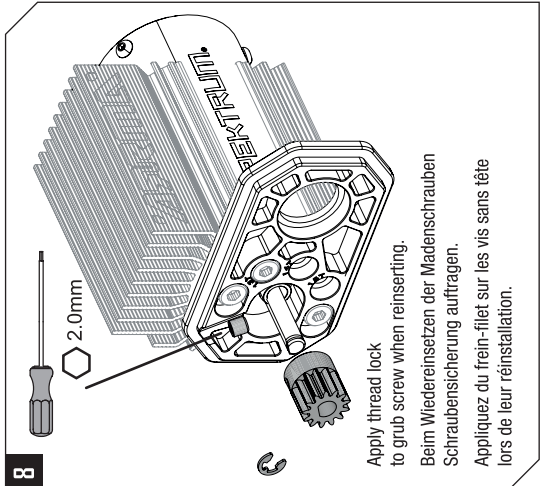
EN
DE
FR
HOW TO CHANGE THE PINION / MOTOR
SO WECHSELN SIE DAS RITZEL / DEN MOTOR
COMMENT CHANGER LE PIGNON / MOTEUR



6

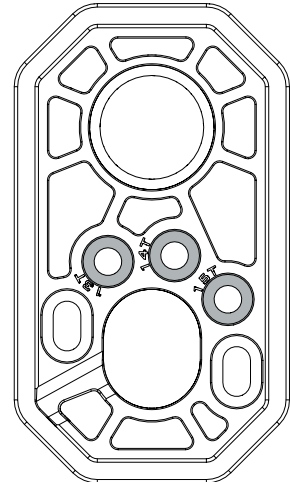


7



8

OPTIONAL PINION GEARS	
ARA310996	13T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA310997	14T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA310998	15T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA310999	16T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA311000	17T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA311001	18T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA311002	19T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA311003	20T 0.8 Mod Safe-D5 CNC Steel Pinion Gear
ARA311004	21T 0.8 Mod Safe-D5 CNC Steel Pinion Gear



Always fit screws into slotted holes - when using 13T, 14T or 15T Pinions add screw in relevant indexing hole for pre-set gear mesh. Fitting larger pinion gears increases electronic temperature and reduces runtime.

SLT QUAKE

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EN
DE
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TECHNICAL PACK!
TECHNISCHES PACK!
PACK TECHNIQUE!