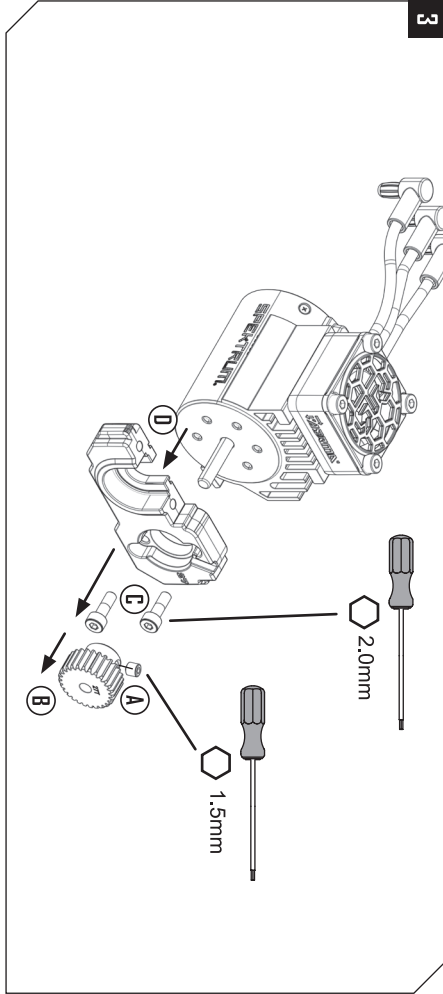
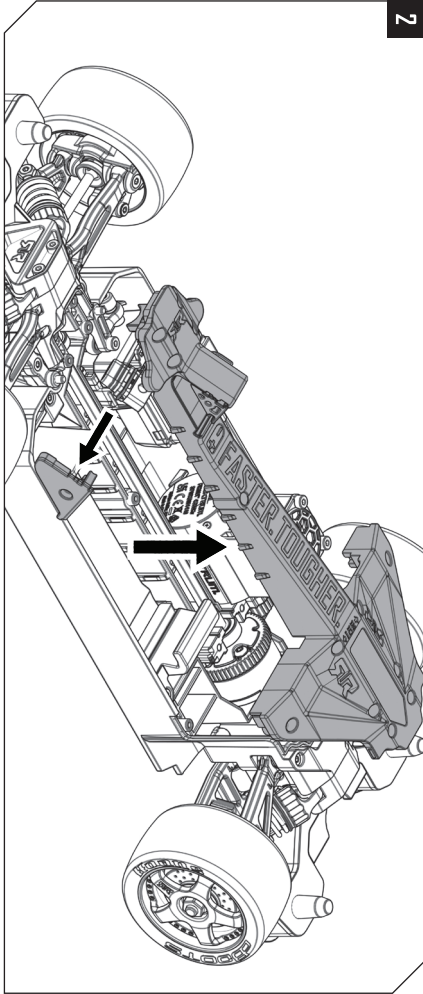
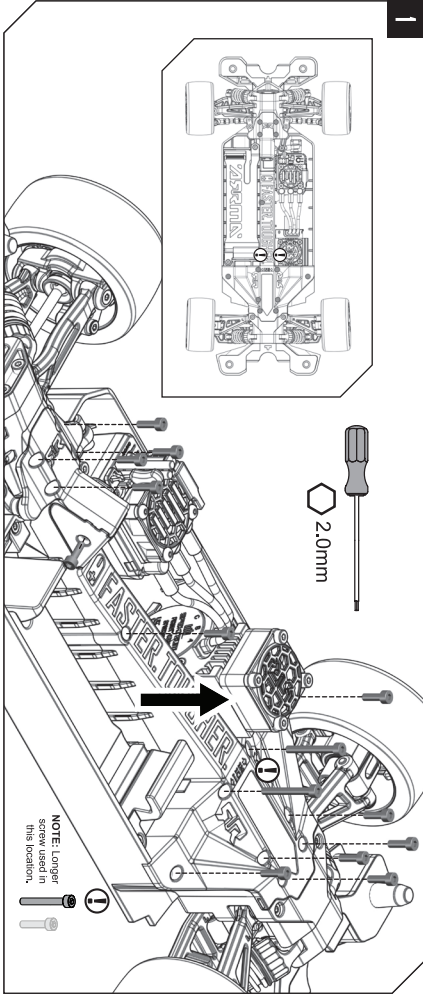


- Ⓔ TECHNICAL PACK!
Ⓔ TECHNISCHES PACK!
Ⓔ PACK TECHNIQUE!

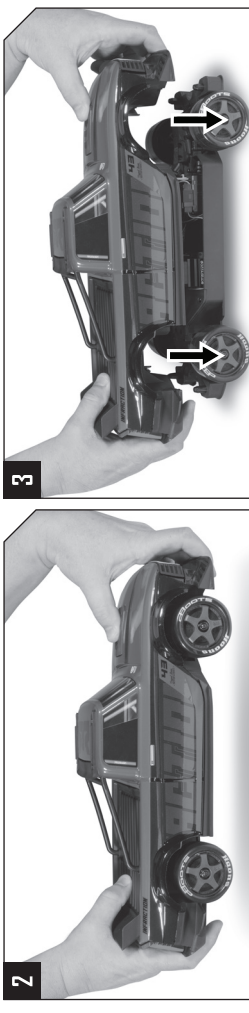
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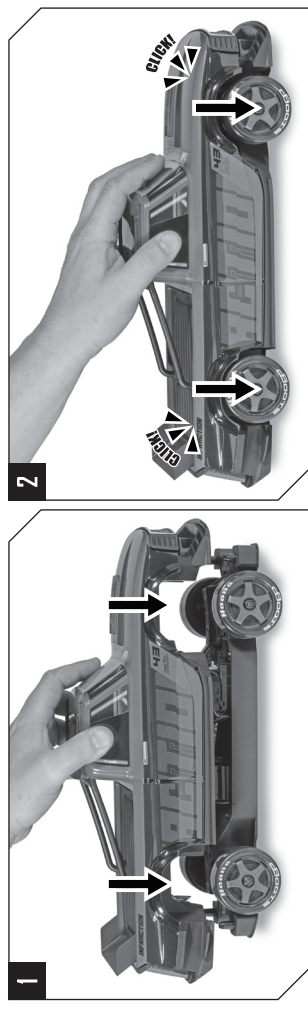
- Ⓔ HOW TO CHANGE THE PINION / MOTOR
Ⓔ SO WECHSELN SIE DAS RITZEL / DEN MOTOR
Ⓔ COMMENT CHANGER LE PIGNON / MOTEUR



Locate the two body release buttons on the underside of the car.
Suchen Sie die beiden Karosserie-Entriegelungstasten auf der Unterseite des Fahrzeugs.
Repérez les deux boutons de déverrouillage de la carrosserie situés sous le véhicule.



Lift the car approximately 10cm above a surface.
Heben Sie das Fahrzeug ca. 10 cm über eine Oberfläche an.
Soulévez le véhicule à environ 10 cm au-dessus d'une surface.



- Ⓔ INSTALL BODY (CLIPLESS)
Ⓔ KÖRPER EINBAUEN (KLICKLOS)
Ⓔ INSTALLER LE CORPS (SANS CLIP)

ARA-3580
COMPOSITE FIXED MOTOR PLATE - GROM
(FITTED AS STANDARD)
Supplied motor plate provides fixed gear mesh for 27 tooth pinion.

ARA-3587
ALUMINUM SLIDING MOTOR MOUNT TYPE F - GROM
(OPTION PART)
Optional motor plate allows 17 to 31 tooth pinion gears when used with supplied 59 tooth spur gear.

ARA-2033	Pinion Gear 17T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2177	Pinion Gear 28T 0.5 MOD CNC 3.2mm Bore (OPT)
ARA-2031	Pinion Gear 18T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2178	Pinion Gear 27T 0.5 MOD CNC 3.2mm Bore (OPT)
ARA-2032	Pinion Gear 19T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2179	Pinion Gear 28T 0.5 MOD CNC 3.2mm Bore (OPT)
ARA-2029	Pinion Gear 20T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2180	Pinion Gear 29T 0.5 MOD CNC 3.2mm Bore (OPT)
ARA-2030	Pinion Gear 21T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2181	Pinion Gear 30T 0.5 MOD CNC 3.2mm Bore (OPT)
ARA-2022	Pinion Gear 22T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2182	Pinion Gear 31T 0.5 MOD CNC 3.2mm Bore (OPT)
ARA-2174	Pinion Gear 23T 0.5 MOD CNC 3.2mm Bore (OPT)	*OPTIONAL SPUR GEARS	
ARA-2175	Pinion Gear 24T 0.5 MOD CNC 3.2mm Bore (STD)	ARA-2390	Spur Gear 63T MOD 0.5 - Mini (STD)
ARA-2176	Pinion Gear 25T 0.5 MOD CNC 3.2mm Bore (OPT)	ARA-2660	Spur Gear 65T MOD 0.5 - Mini (OPT)

*When used with optional spur gears, minimum total tooth count (spur + pinion) is 76 teeth, maximum total tooth count (spur + pinion) is 90 teeth.

