## Radio control model / Flugmodel





VQ No: VQA096 Austria Air-force VQ No: VQA097 Swiss Air-force

ALL BALSA, PLYWOOD CONSTRUCTION AND ALMOST READY TO FLY

## Instruction manual / Montageanleitung

## SPECIFICATIONS

Radio:.....6 Channel / 4-5 Servos Function: Ailerons-Elevator-Rudder-Throttle Retractable Landing Gear Optional

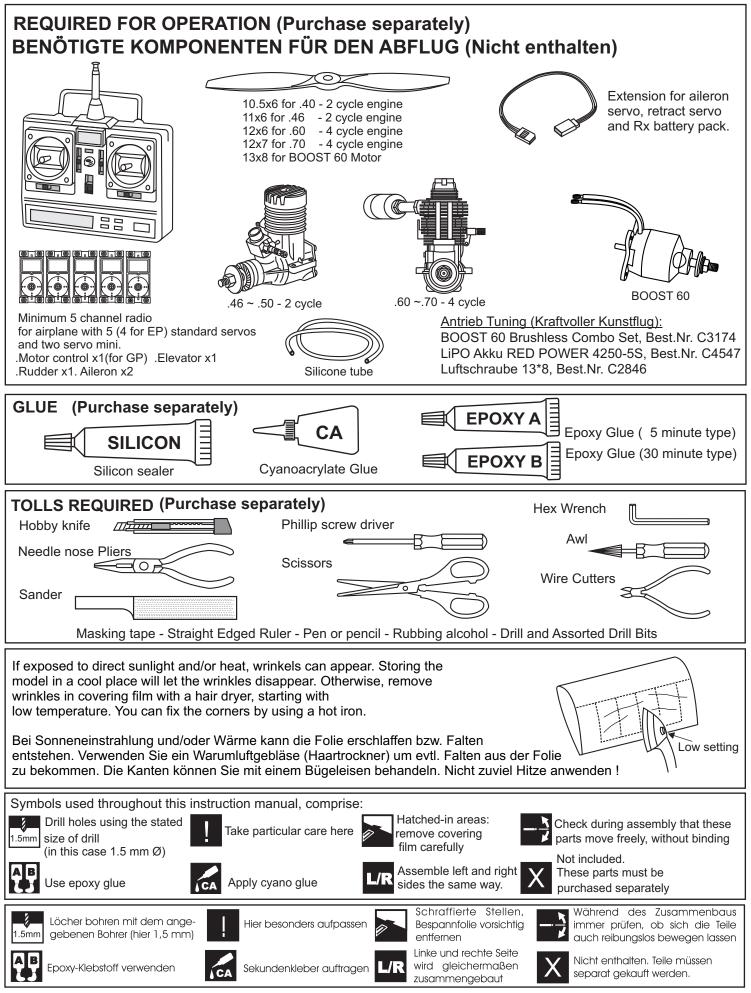
## TECHNISCHE DATEN

Spannweite:	1500mm
Länge:	1350mm
Elektroantrieb	(siehe nächste Seite)
Verbrennerantrieb:	
Fluggewicht:	3.4Kg
Fernsteuerung	6 Kanal / 4-5 Servos



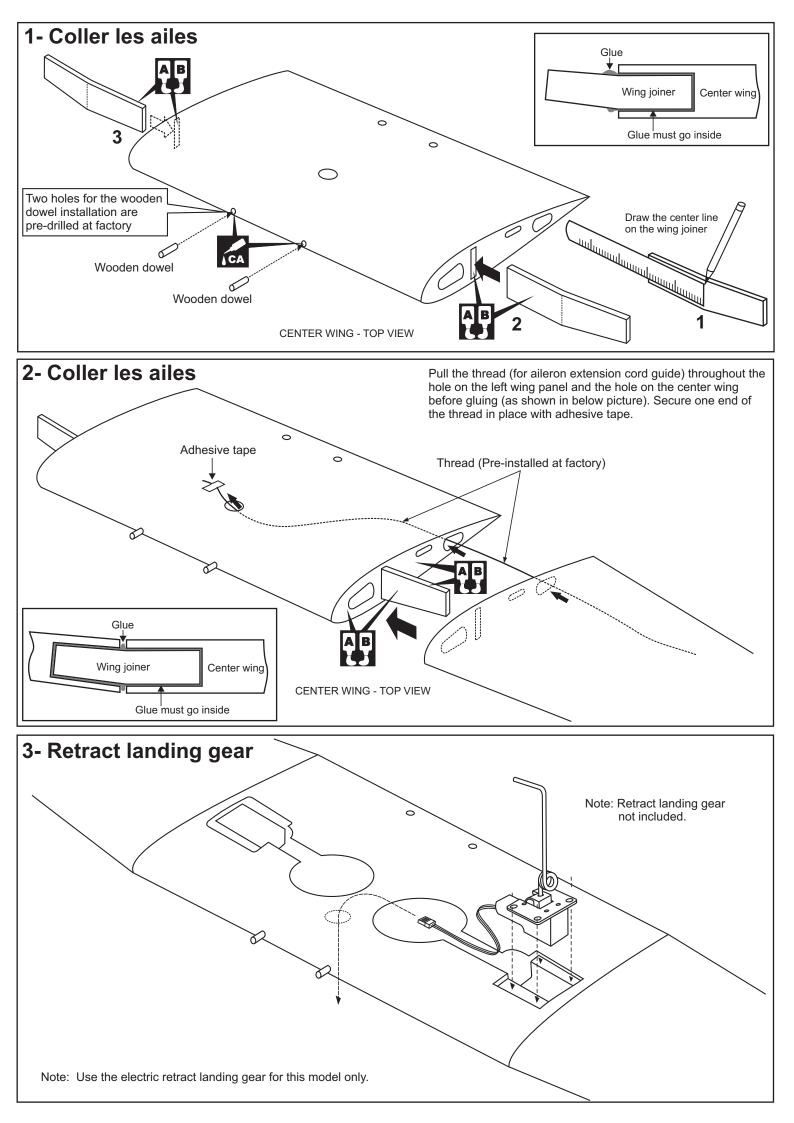
**WARNING!** This radio controlled model is NOT a toy. If modified or flown carelessly it could go out of controll and cause serious human injury or property damage. Before flying your airplane, ensure the air field is spacious enough. Always fly it outdoors in safe areas and seek professional advice if you are unexperienced.

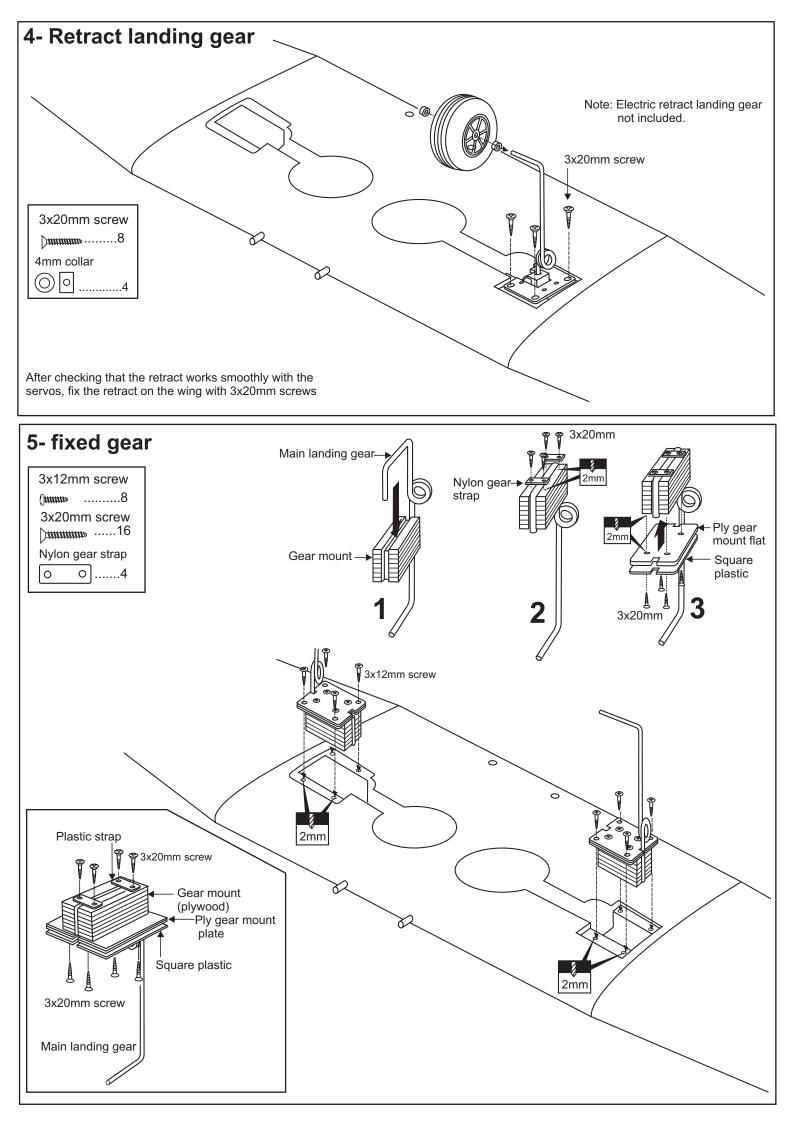
**ACHTUNG!** Dieses ferngesteuerte Modell ist KEIN Spielzeug! Es ist für fortgeschrittene Modellflugpiloten bestimmt, die ausreichende Erfahrung im Umgang mit derartigen Modellen besitzen Bei unsachgemäßer Verwendung kann hoher Personen- und/oder Sachschaden entstehen. Fragen Sie in einem Modellbauverein in Ihrer Nähe um professionelle Unterstützung, wenn Sie Hilfe im Bau und Betrieb benötigen. Der Zusammenbau dieses Modells ist durch die vielen Abbildungen selbsterklärend und ist für fortgeschrittene, erfahrene Modellbauer bestimmt.

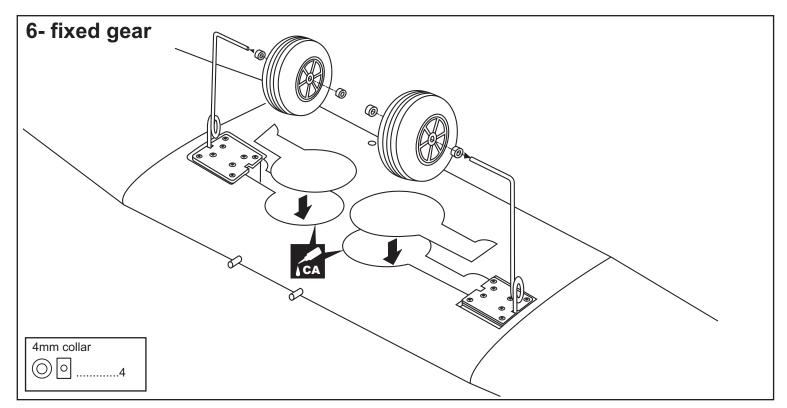


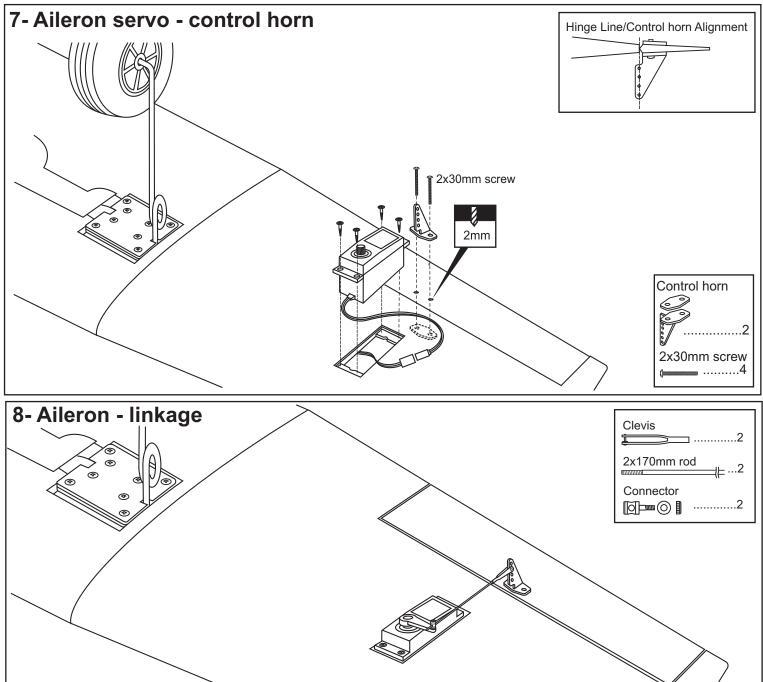
Read through the manual before you begin, so you will have an overall idea of what to do. CONVERSION TABLE

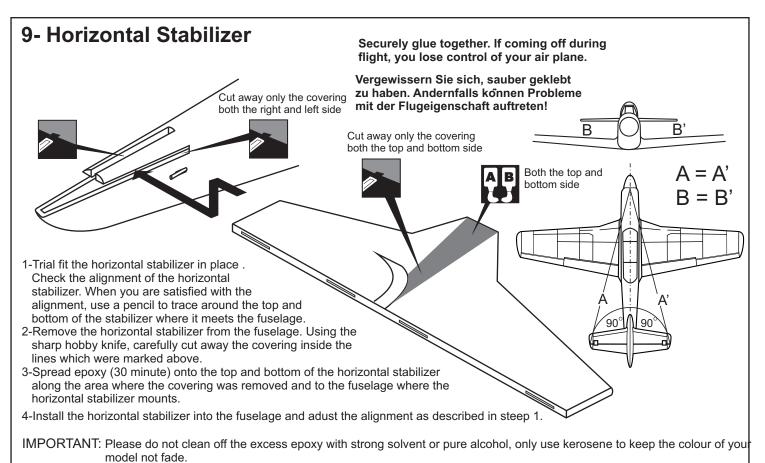
1.0mm = 3/64"3.0mm = 1/8"1.5mm = 1/16"4.0mm = 5/32"2.0mm = 5/64"5.0mm = 13/64"2.5mm = 3/32"6.0mm = 15/64"	10mm = 13/32" 12mm = 15/32" 15mm = 19/32" 20mm = 51/64"	25mm = 1" 30mm = 1-3/16" 45mm = 1-51/64"
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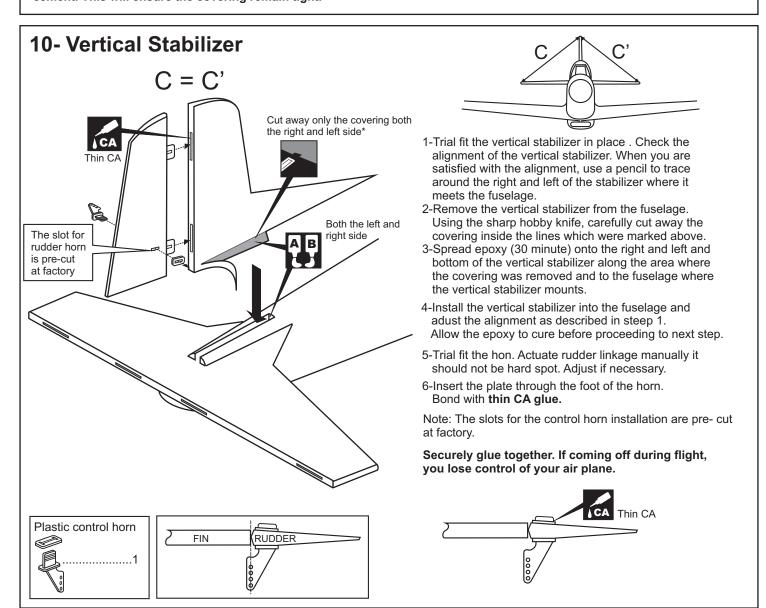


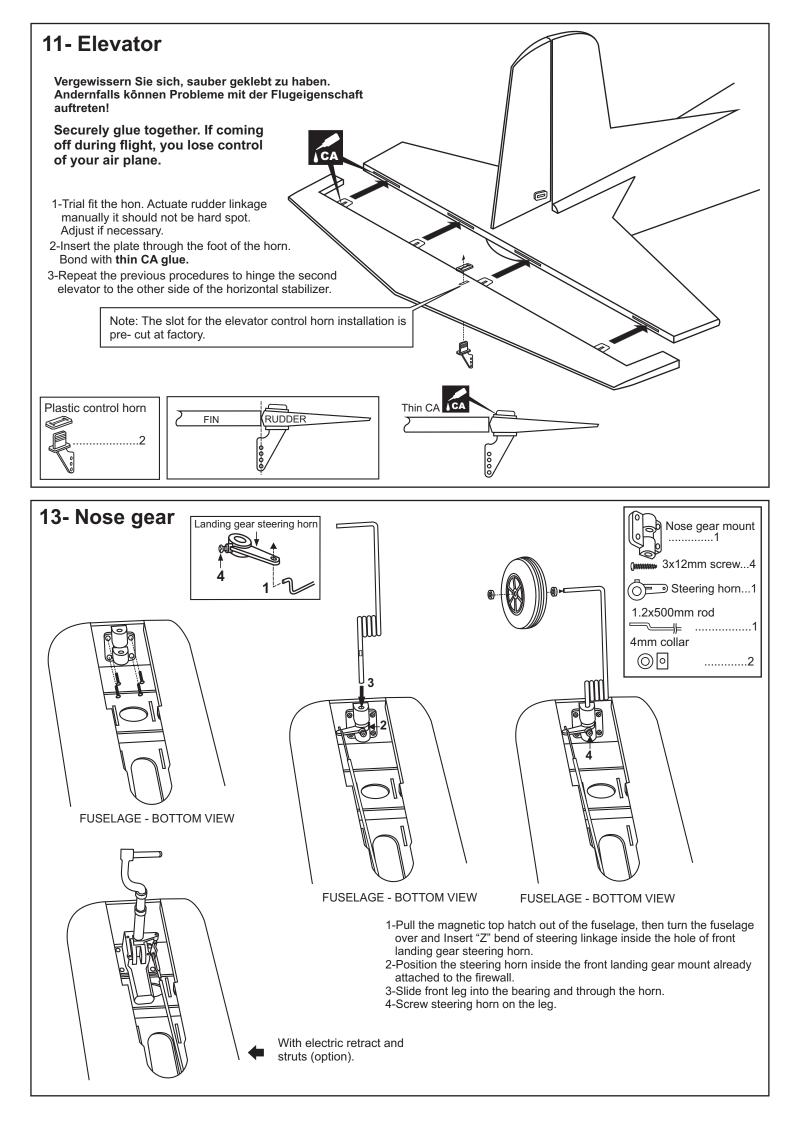


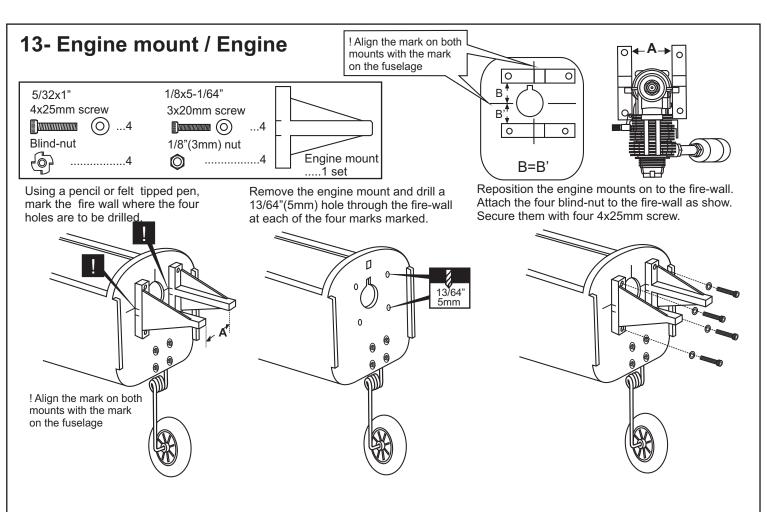




\* WARNING: When removing any covering from the airframe, please ensure that you secure the cut edge with CA or similar cement. This will ensure the covering remain tight.





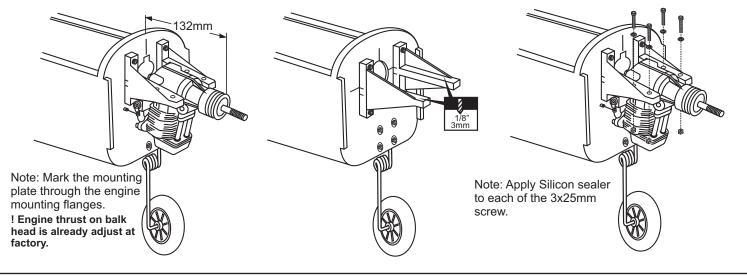


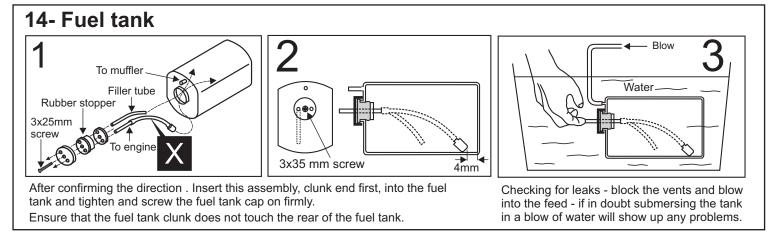
Position the engine on to the engine mounts so the distance from the prop hub to the fire-wall is 5.2"(132mm).

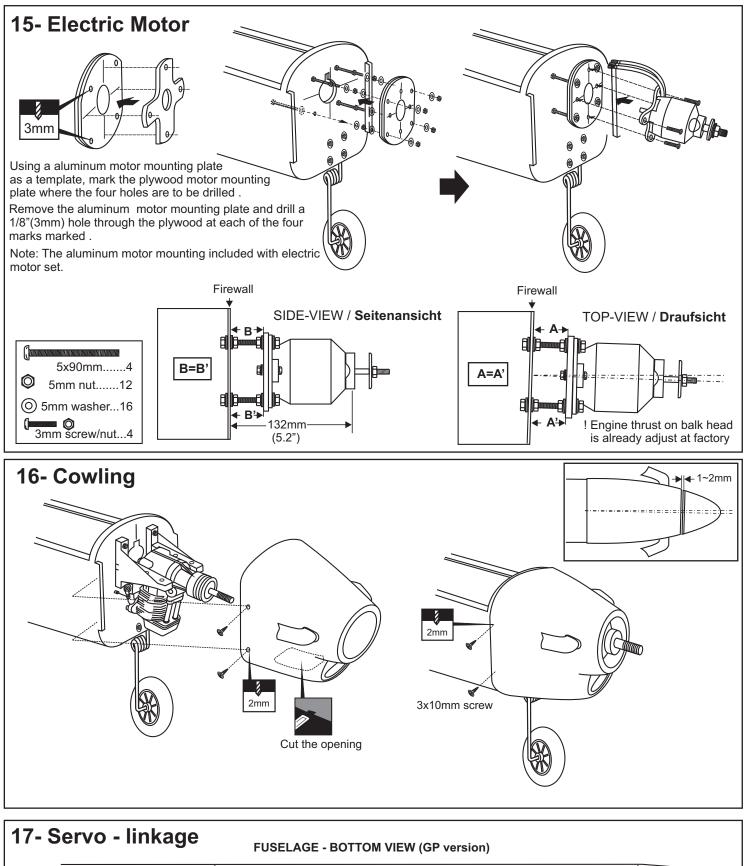
Mark the engine mounting plate where the four holes are to be drilled.

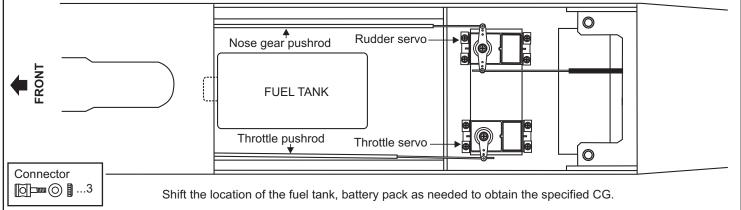
Remove the engine and drill a 1/8"(3mm) holes through the beam at each of the four marks made above.

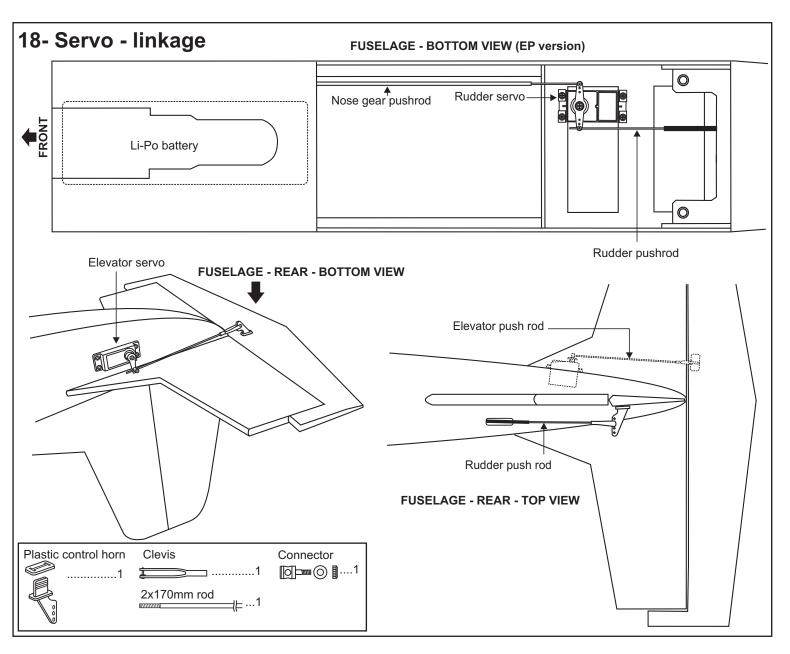
Reposition the engine on the engine mount beams, aligning it with the holes. Secure the engine to the engine mount using four 1/8x51/64"(3x25mm) screws.

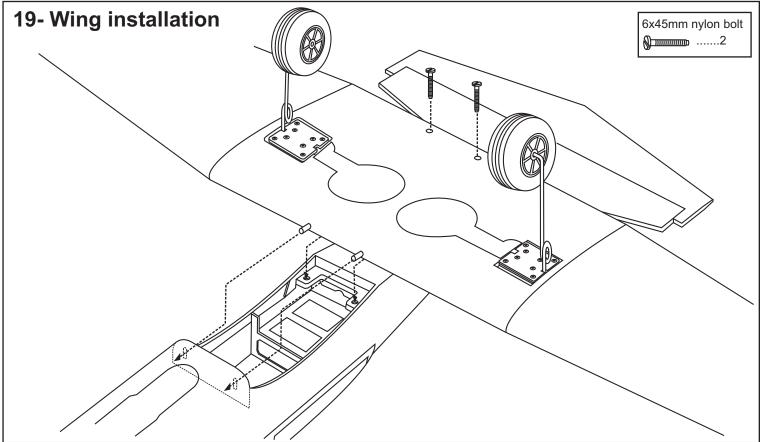


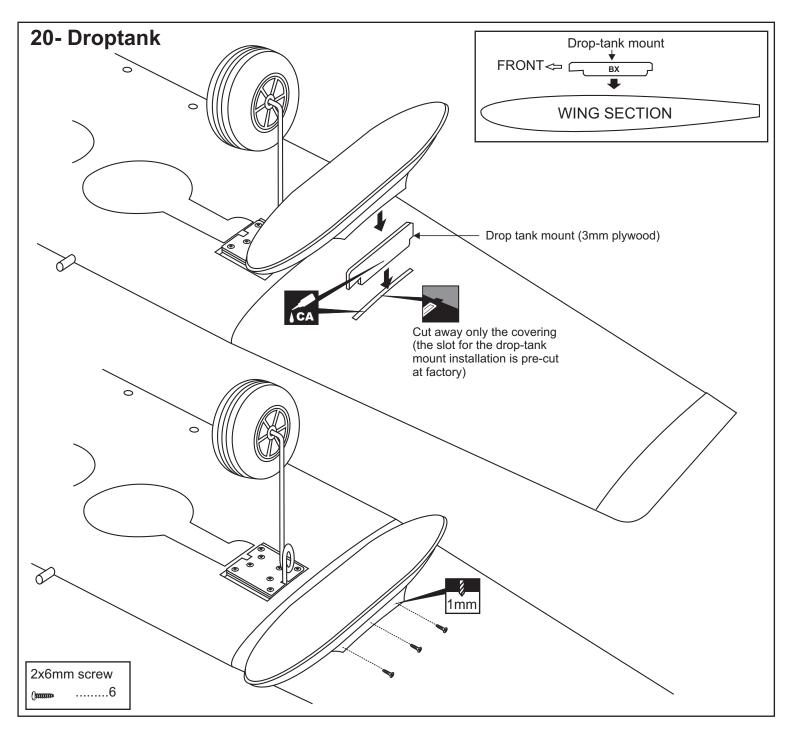


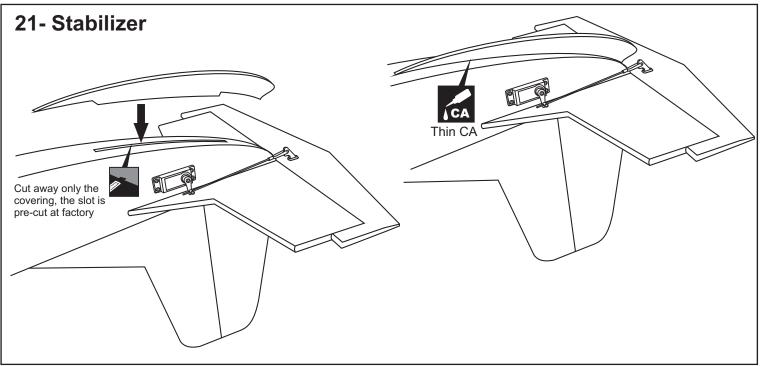


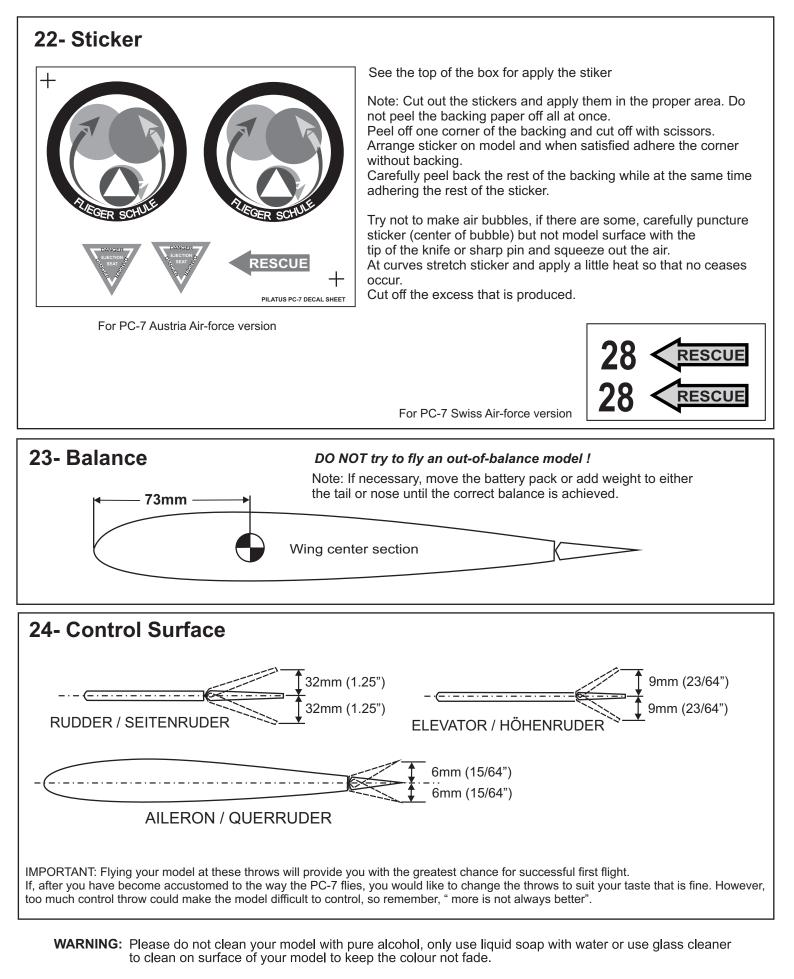












All details are subject to change without notice !

Technische Änderungen und Irrtümer vorbehalten !