

SPECIFICATIONS

| Wingspan | 1580mm |
|----------------|--------------------------|
| Length | 1180mm |
| Electric Motor | 870 Watt |
| Glow Engine | .46 2-T / .70 4-T |
| Radio | 4-5 Channel / 4-5 Servos |
| | |

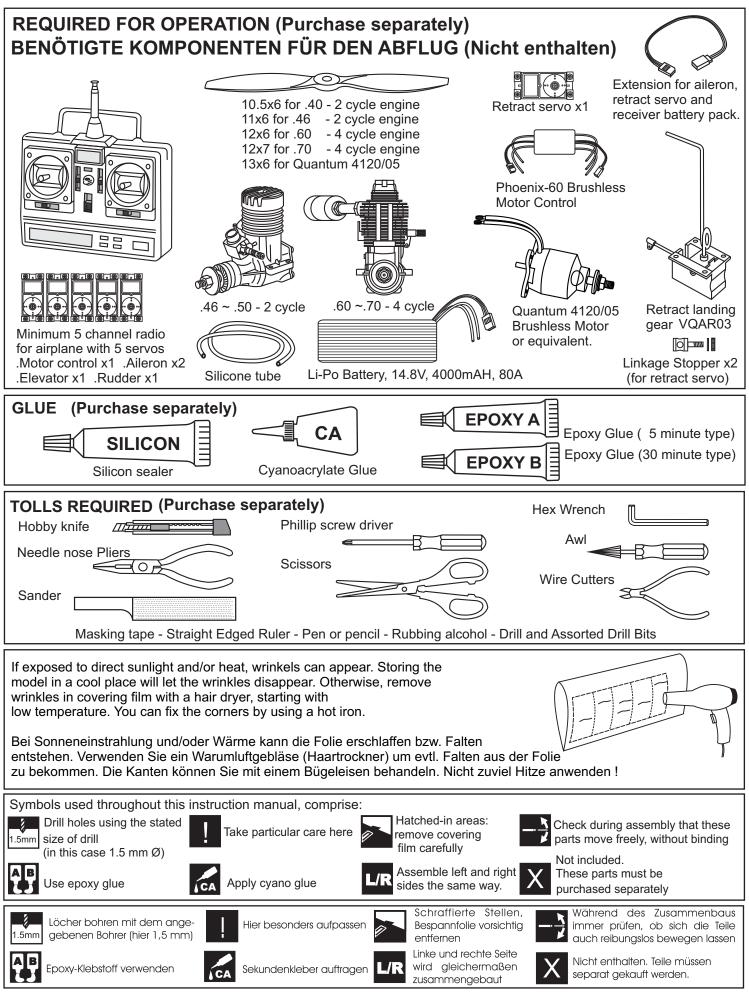
TECHNISCHE DATEN

| Spannweiter | 1580mm |
|-------------------|------------------------|
| Länge | 1180mm |
| Elektroantrieb | 870 Watt |
| Verbrennerantrieb | 7.5cc 2-T / 11cc 4-T |
| Fernsteuerung | 4-5 Kanal / 4-5 Servos |



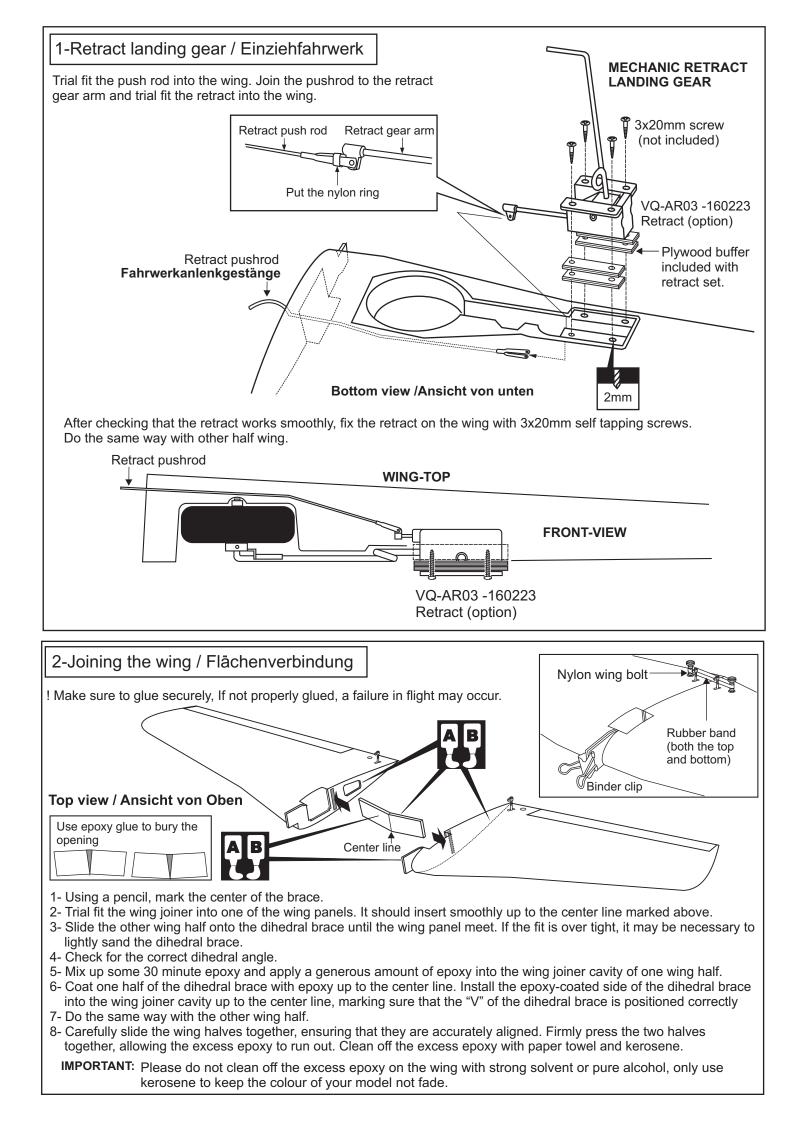
WARNING! This radio controlled model is NOT a toy. If modified or flown carelessly it could go out of controll and cause serious human injury or property damage. Before flying your airplane, ensure the air field is spacious enough. Always fly it outdoors in safe areas and seek professional advice if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

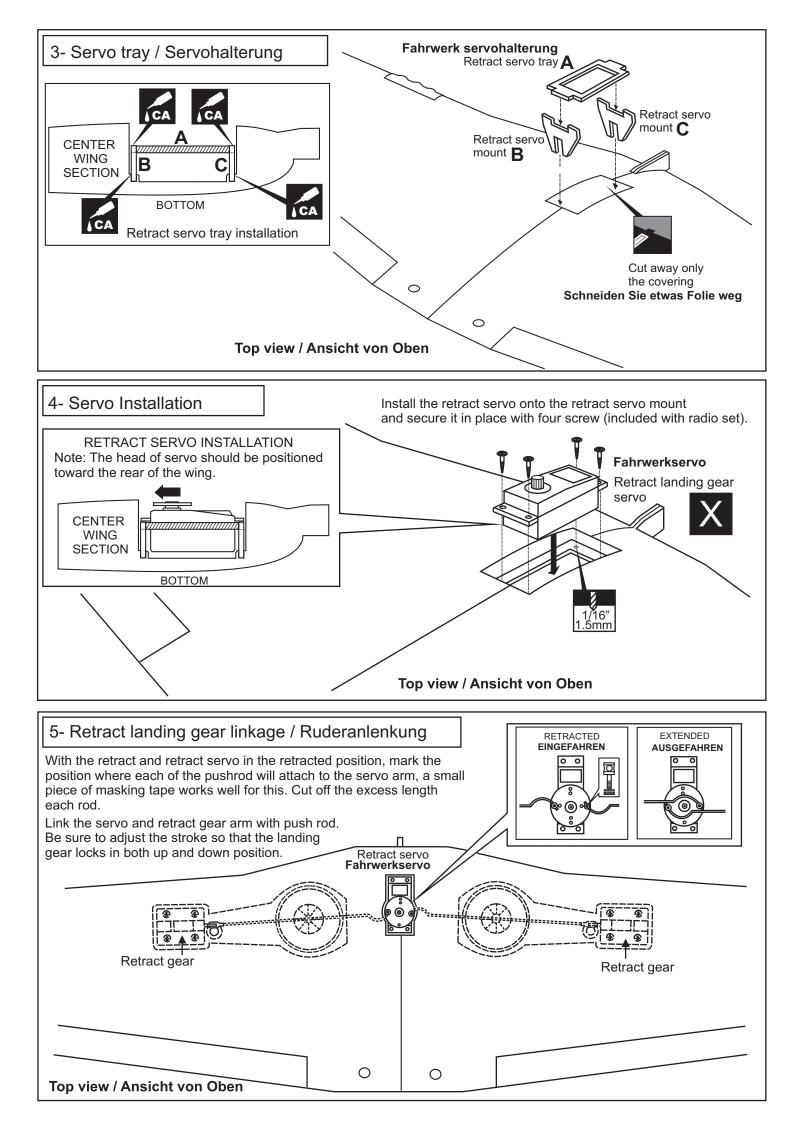
ACHTUNG! Dieses ferngesteuerte Modell ist KEIN Spielzeug! Es ist für fortgeschrittene Modellflugpiloten bestimmt, die ausreichende Erfahrung im Umgang mit derartigen Modellen besitzen Bei unsachgemäßer Verwendung kann hoher Personen- und/oder Sachschaden entstehen. Fragen Sie in einem Modellbauverein 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.

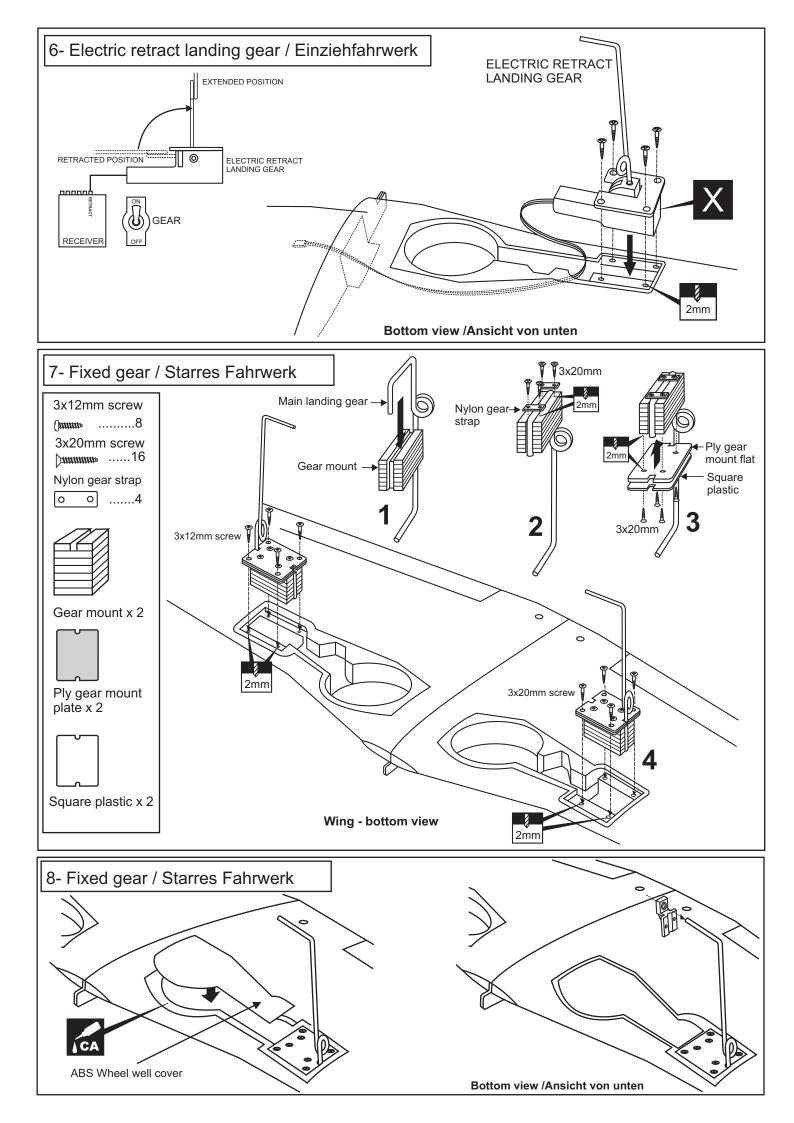


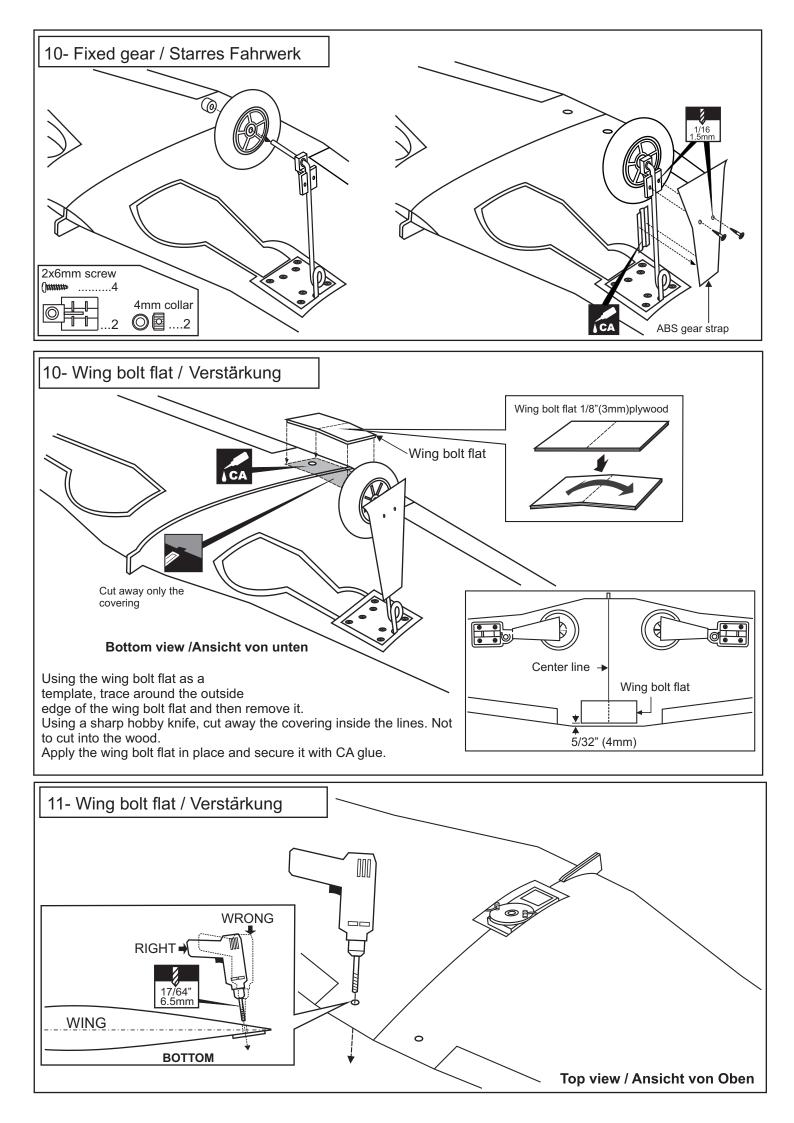
Read through the manual before you begin, so you will have an overall idea of what to do. CONVERSION TABLE

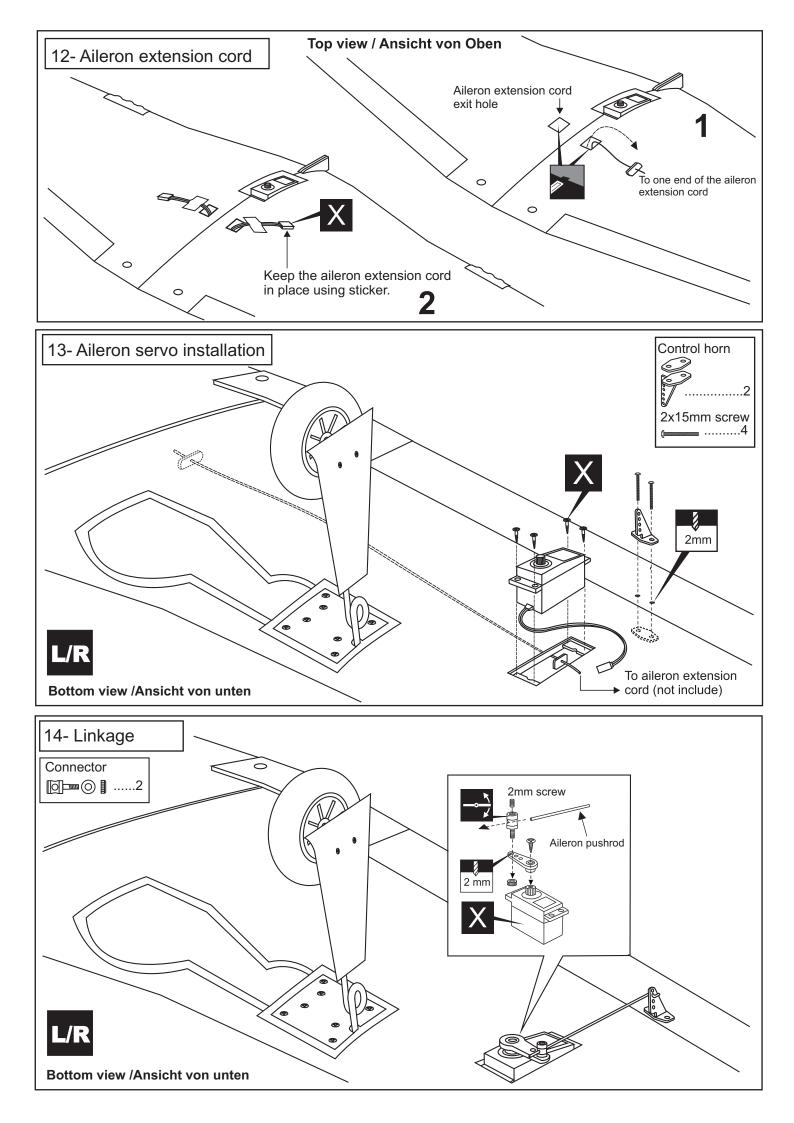
| 1.0mm = 3/64" | 3.0mm = 1/8" | 10mm = 13/32" | 25mm = 1" |
|---------------|----------------|---------------|-----------------|
| 1.5mm = 1/16" | 4.0mm = 5/32" | 12mm = 15/32" | 30mm = 1-3/16" |
| 2.0mm = 5/64" | 5.0mm = 13/64" | 15mm = 19/32" | 45mm = 1-51/64" |
| 2.5mm = 3/32" | 6.0mm = 15/64" |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

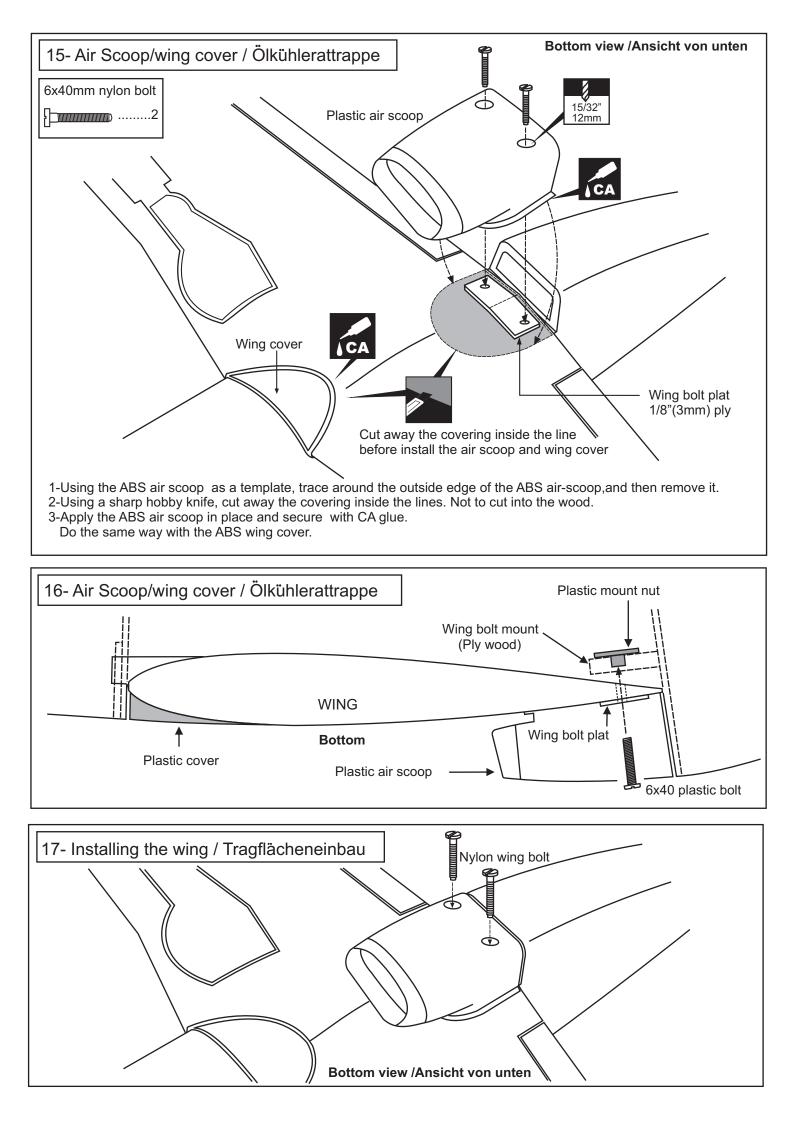


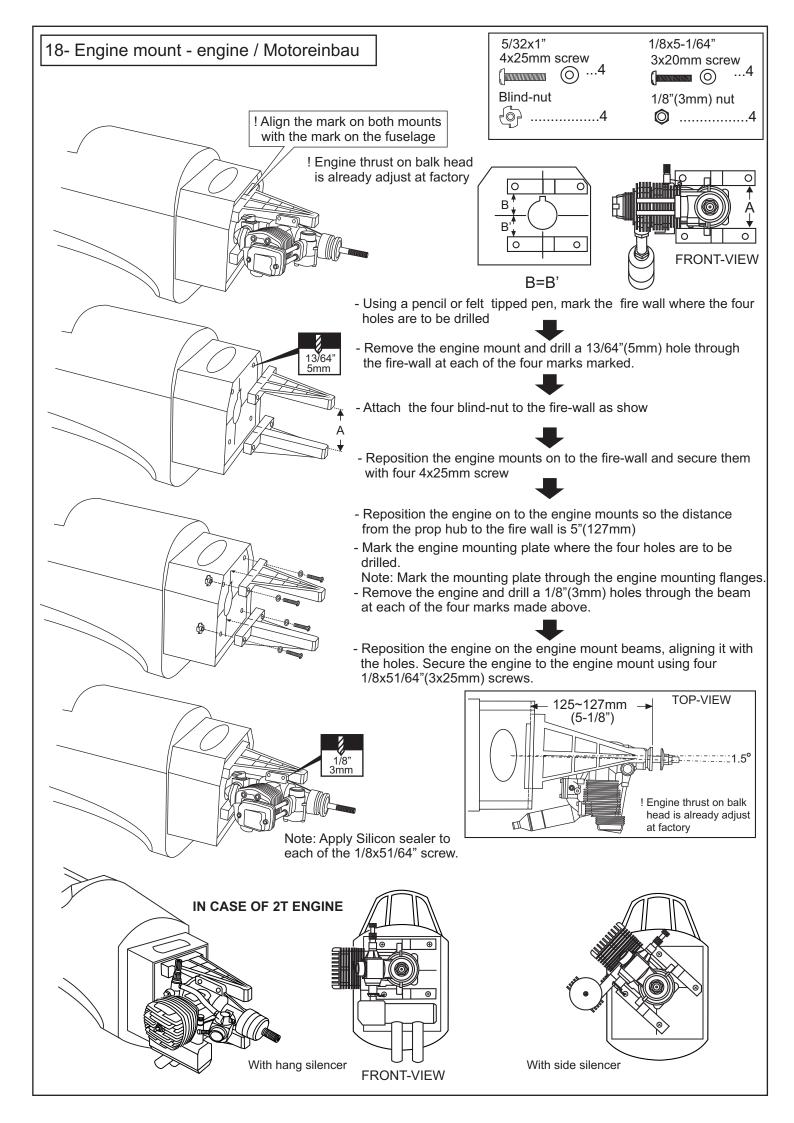


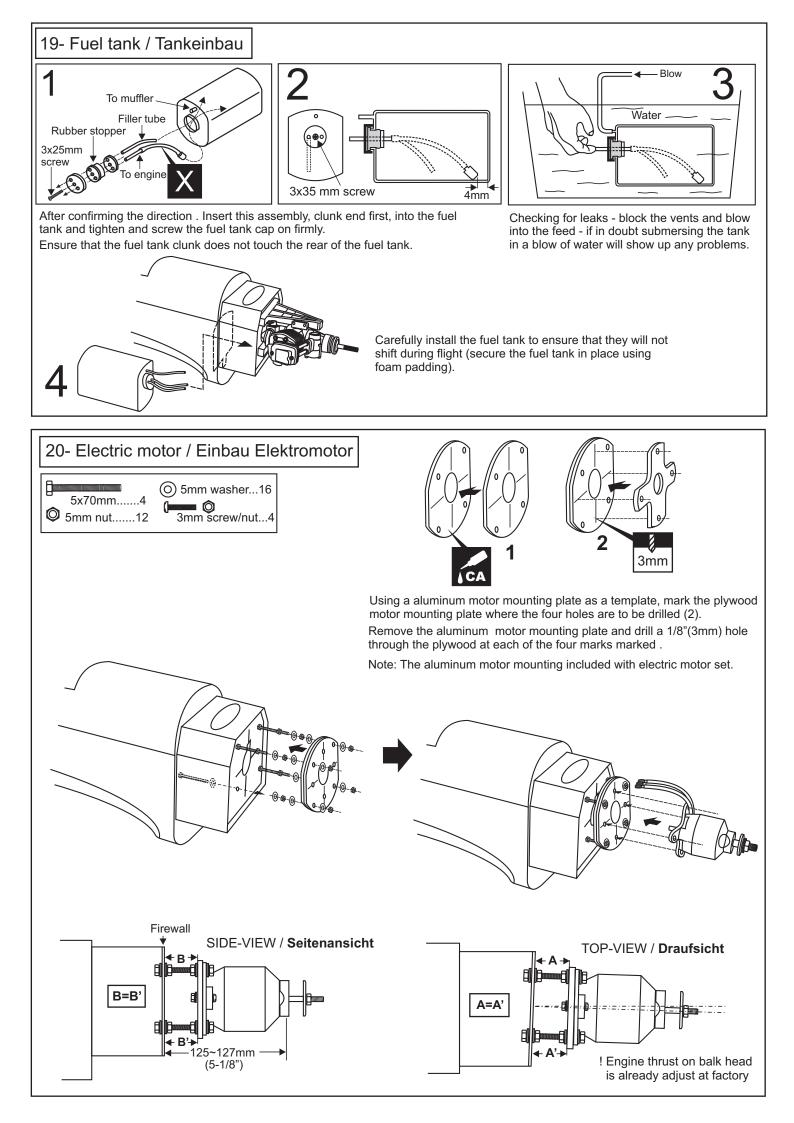


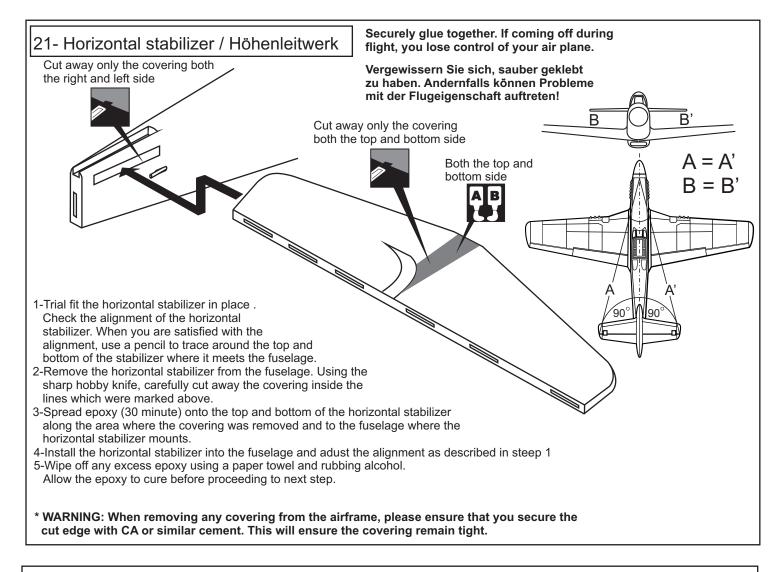


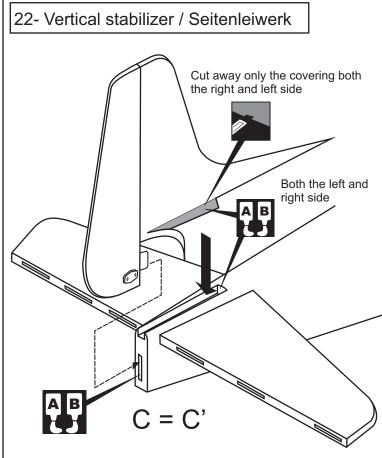


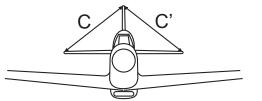












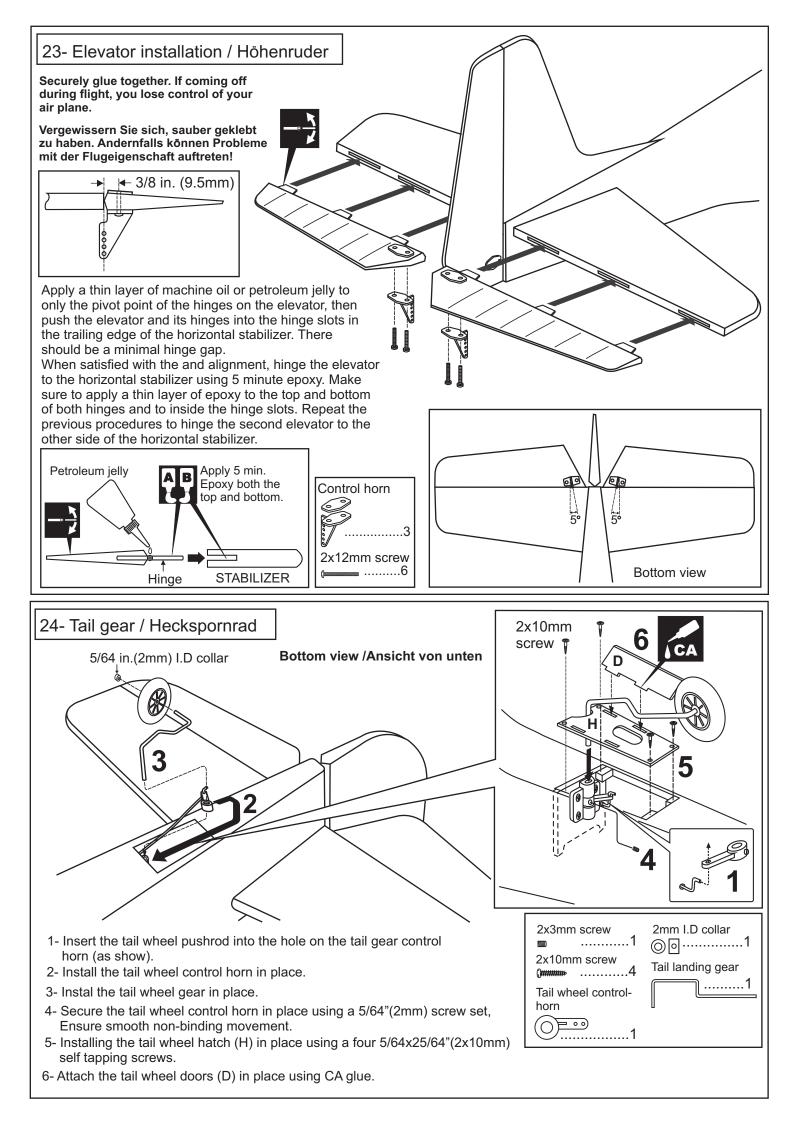
- 1-Trial fit the vertical stabilizer in place . Check the alignment of the vertical stabilizer. When you are satisfied with the alignment, use a pencil to trace around the right and left of the stabilizer where it meets the fuselage.
- 2-Remove the vertical stabilizer from the fuselage. Using the sharp hobby knife, carefully cut away the covering inside the lines which were marked above.
- 3-Spread epoxy (30 minute) onto the right and left and bottom of the vertical stabilizer along the area where the covering was removed and to the fuselage where the vertical stabilizer mounts.
- 4-Install the vertical stabilizer into the fuselage and adust the alignment as described in steep 1.
- 5-Wipe off any excess epoxy using a paper towel and rubbing alcohol.

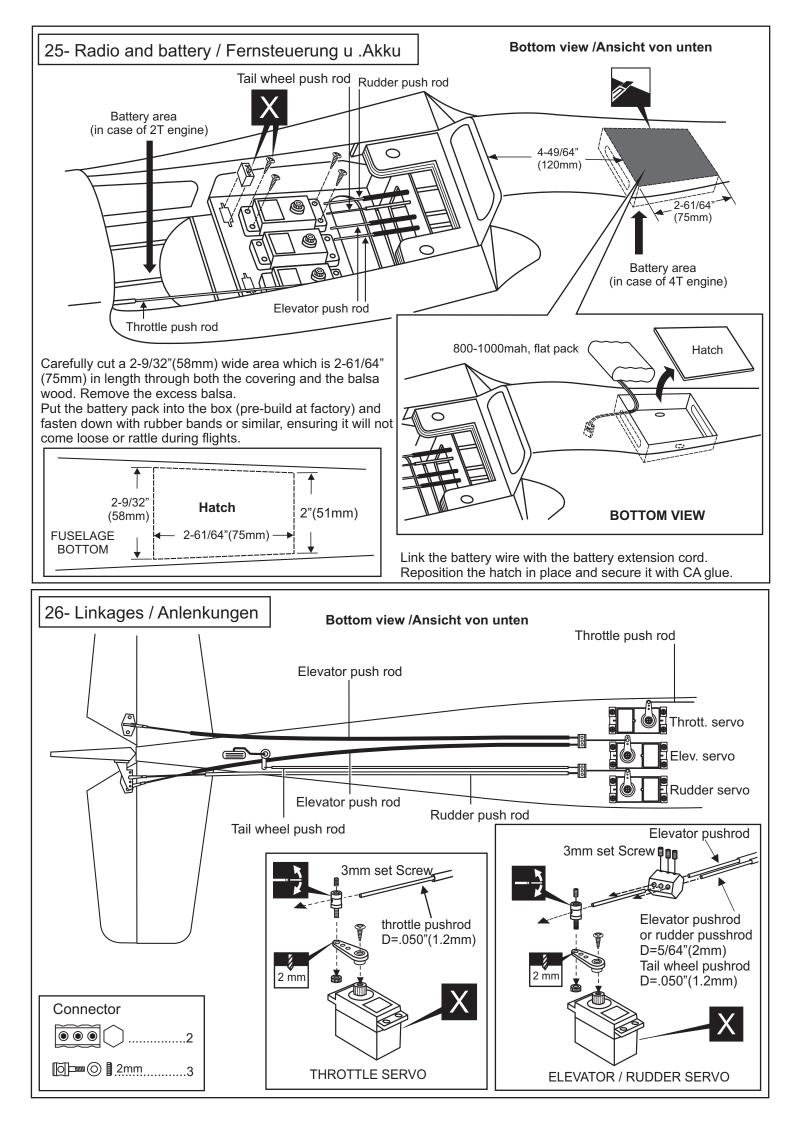
Allow the epoxy to cure before proceeding to next step.

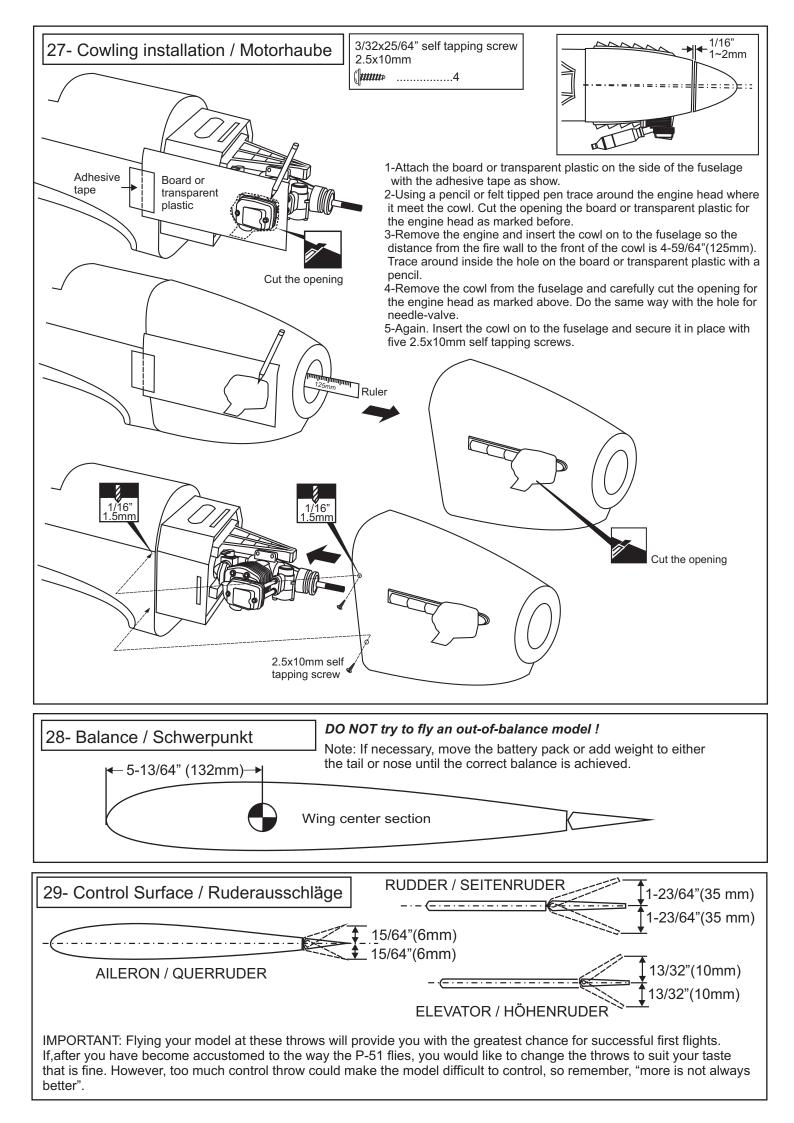
Securely glue together. If coming off during flight, you lose control of your air plane.

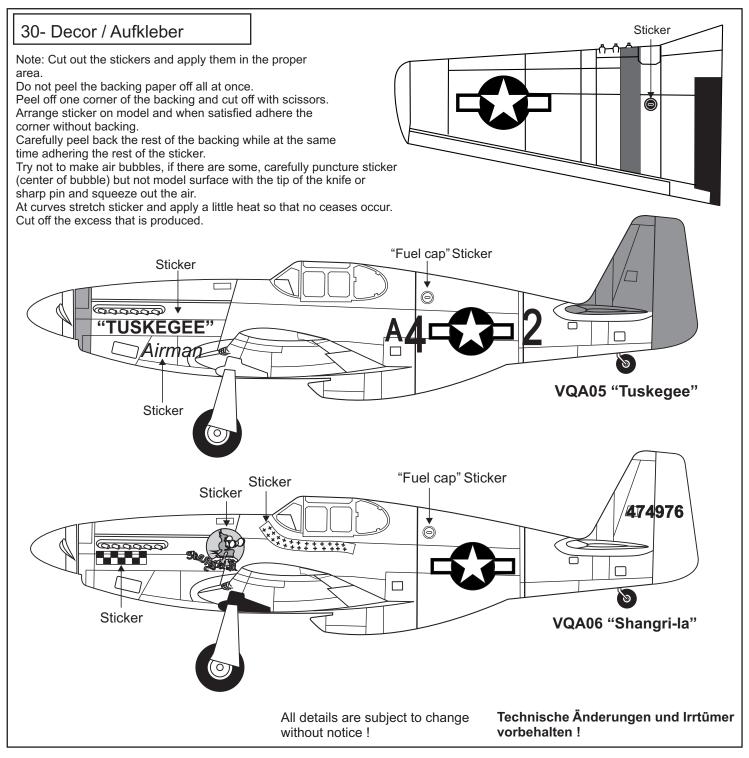
Vergewissern Sie sich, sauber geklebt zu haben. Andernfalls können Probleme mit der Flugeigenschaft auftreten!

* 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.









IMPORTANT: Please do not clean your model with pure alcohol, only use liquid soap with water or use glass cleaner to clean on surface of your model to keep the colour not fade.