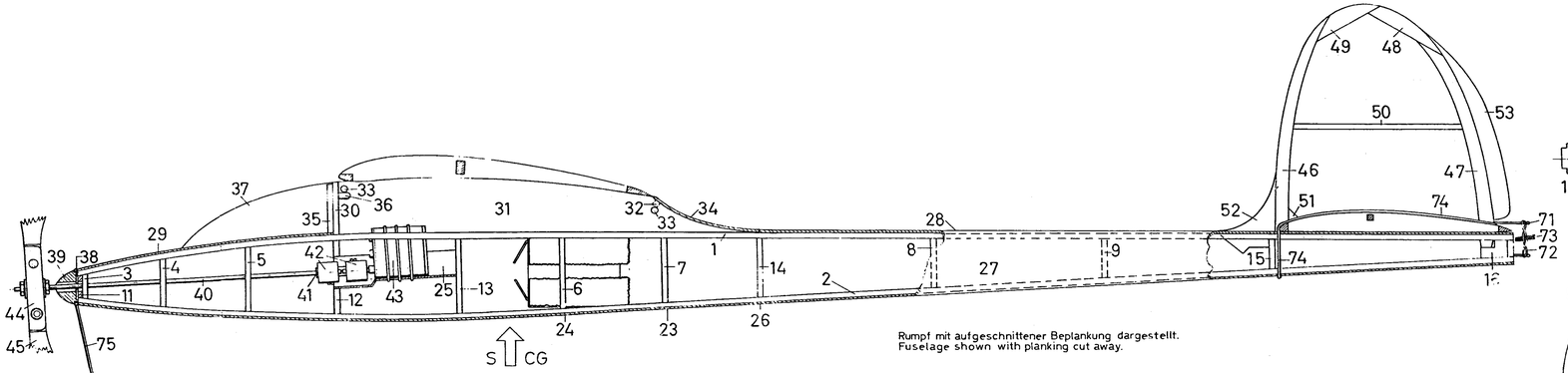
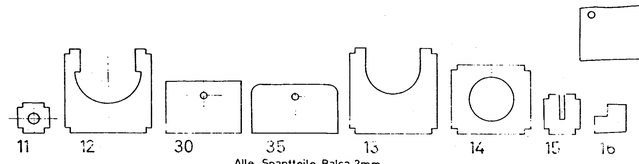
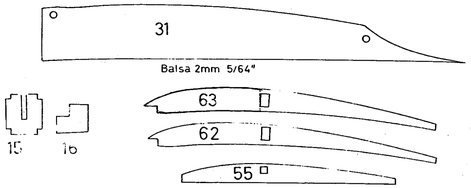


Rumpf mit aufgeschnittener Beplankung dargestellt.
Fuselage shown with planking cut away.

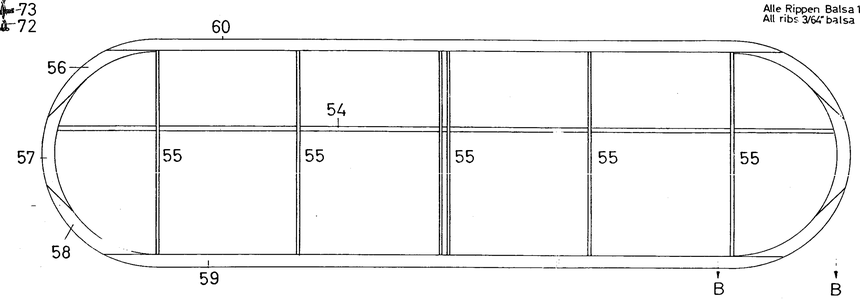
Motorbefestigungs-Gummiringe nicht eingezeichnet.
Elastics for securing the engine are not shown.

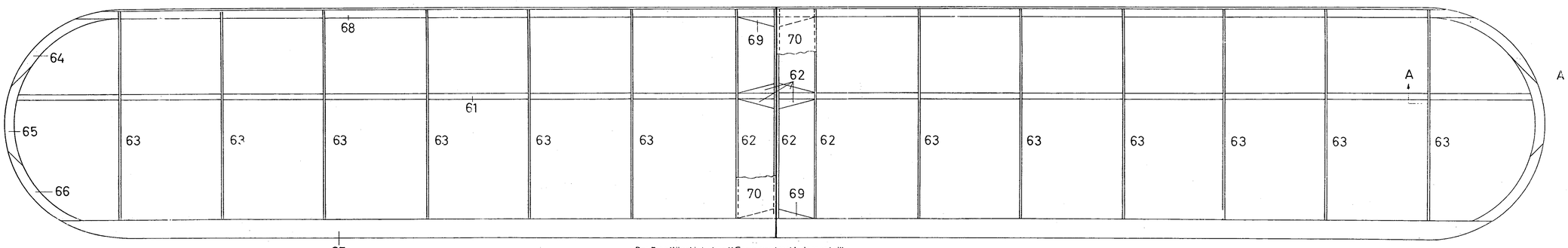


Alle Spantteile Balsa 2mm
All fuselage bulkheads 5/64" balsa

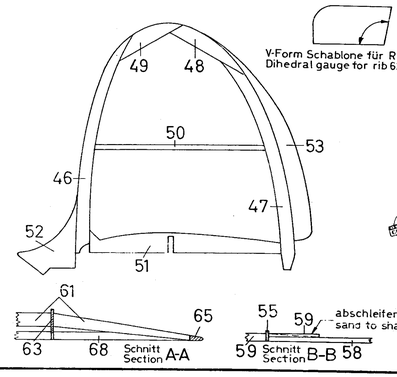


Alle Rippen Balsa 1mm
All ribs 3/64" balsa

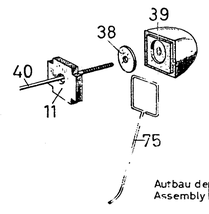




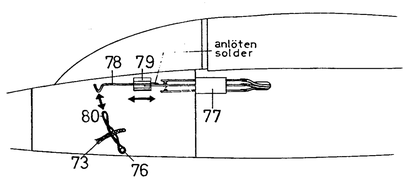
Der Tragflügel ist ohne V-Form gestreckt dargestellt.
The wing is shown flat, i.e. actual size.



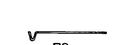
V-Form Schablone für Rippe 62
Dihedral gauge for rib 62



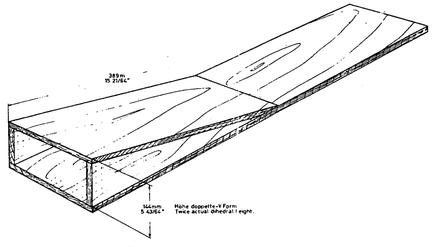
Aufbau der Rumpfnase.
Assembly of the fuselage nose.



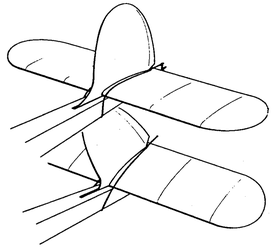
Anbau der Kontakt-Abschaltvorrichtung.
Assembly of the contact switch-off mechanism



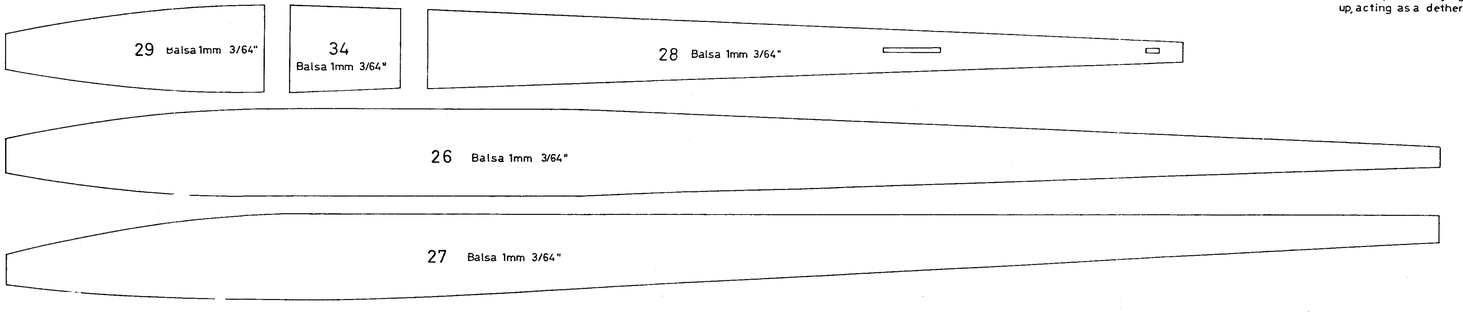
Kontaktverlängerung
(nach Plan biegen)
Contact extension
(bend according to plan)

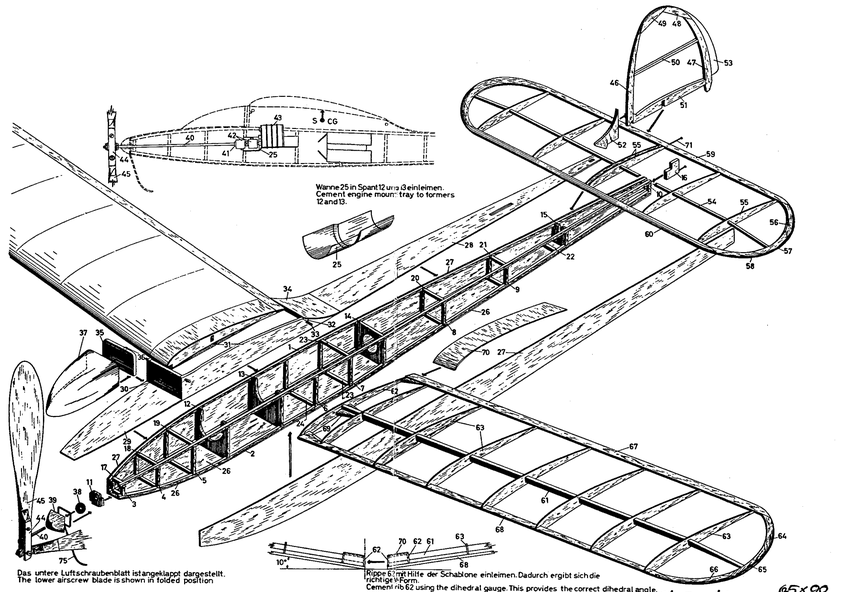


Tragflügelhelling.
Main plane jig.



Das Leitwerk im Flugzustand (oben) und hochgeklappt (unten), wobei es die Funktion der Thermikbremse ausübt.
The tailplane in flying position (top) and popped up, acting as a dethermalizer (bottom).





Wanne 25 in Spant 12 und Deineleimen.
Cement engine mount tray to formers 12 and 13.

Das untere Luftschraubenblatt ist angeklappt dargestellt.
The lower airscrew blade is shown in folded position.

Rippe 61 mit Hilfe der Schablone einleimen. Dadurch ergibt sich die richtige V-Form.
Cement rib 61 using the dihedral gauge. This provides the correct dihedral angle.

"SILENTIUS"

65x99

Printed in West-Germany