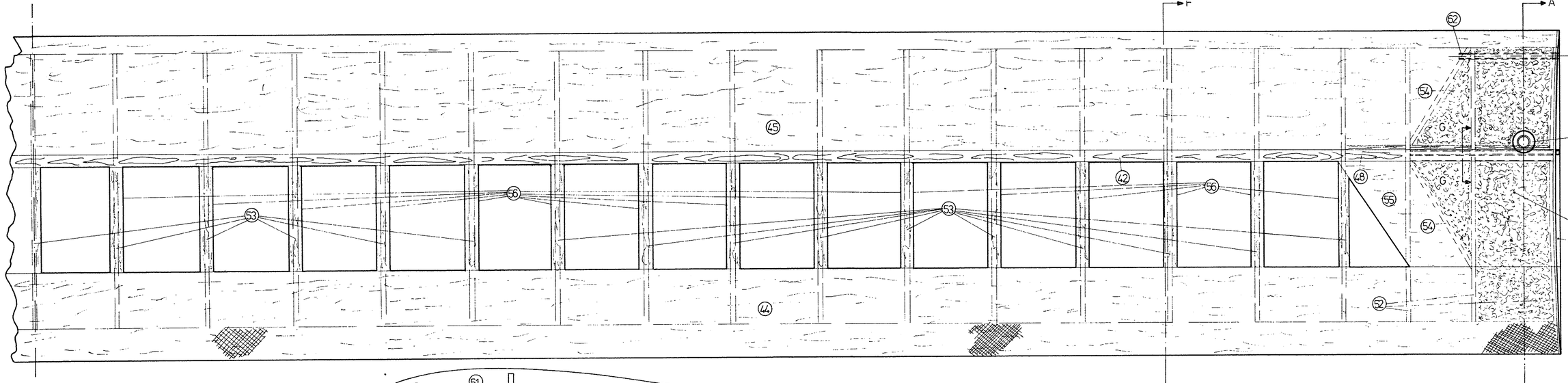
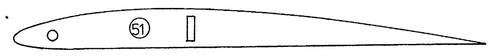
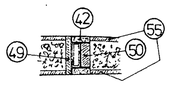
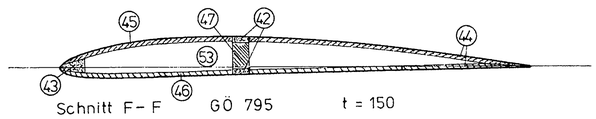
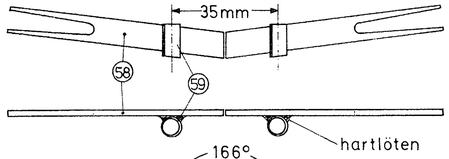
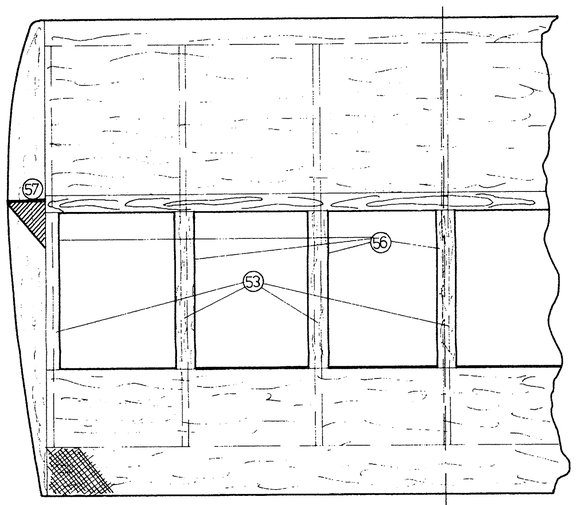


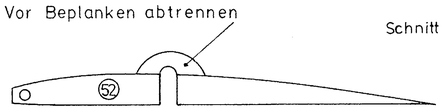


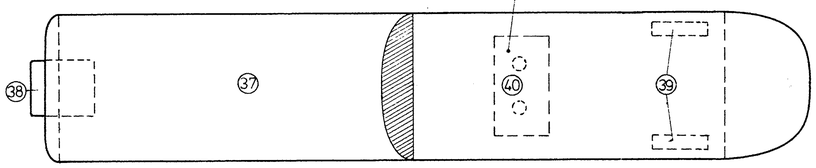

Schnitt G-G

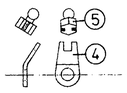

Schnitt F-F GÖ 795 t = 150

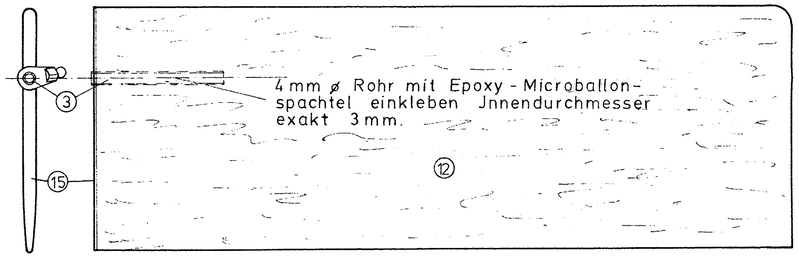


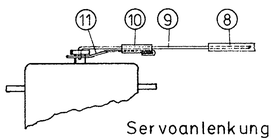


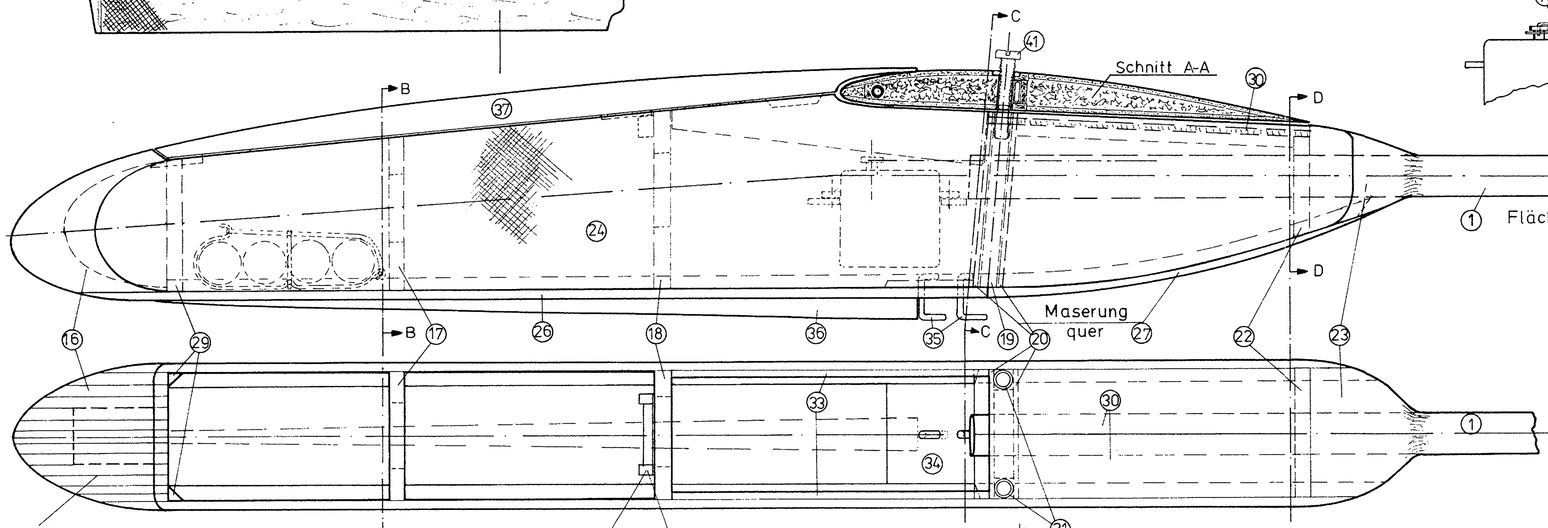

Vor Beplanken abtrennen

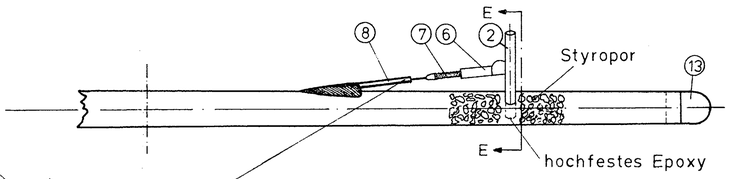

Klinge aus Klingenmesser zuschleifen.

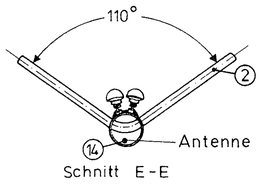




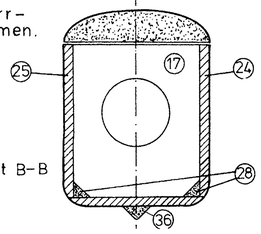

Servoanlenkung

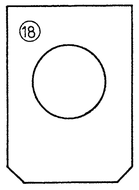


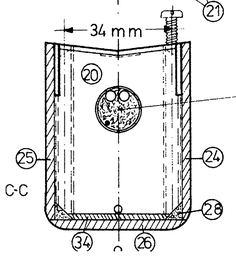


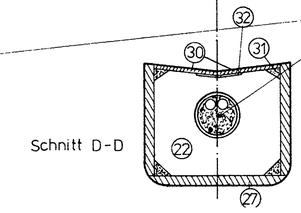


Nasenklotz aus Ajus-Sperrholz 6 mm zusammenleimen.


Schnitt B-B


Möbelmagnet


Schnitt C-C


Schnitt D-D

Bowdenzüge mit Montageschaum einschäumen.

Dieser Modellbauplan stellt einen ergänzenden und notwendigen Bestandteil zum Gebrauch von »FMT« dar. Zur gewerblichen Herstellung der MT-Bauplan-Modelle oder von Fertigteilen davon, bedarf es der Genehmigung des Verlages. Werkstoffzusammenstellung durch den Fachhandel genehmigungsfrei.

MT 957

RONDI

RC-Segelflugmodell

Konstruktion: Michael Brüggemann

Technische Daten:	
Spannweite:	1640 mm
Länge:	960 mm
Flügelfläche:	24,6 dm²
Flächenbelastung:	26 g/dm²
Flügelprofil:	GÖ 795
RC-Funktionen:	Seiten-/Höhenruder
Fluggewicht:	ca. 650 g
Bauplanmaßstab:	1 : 1