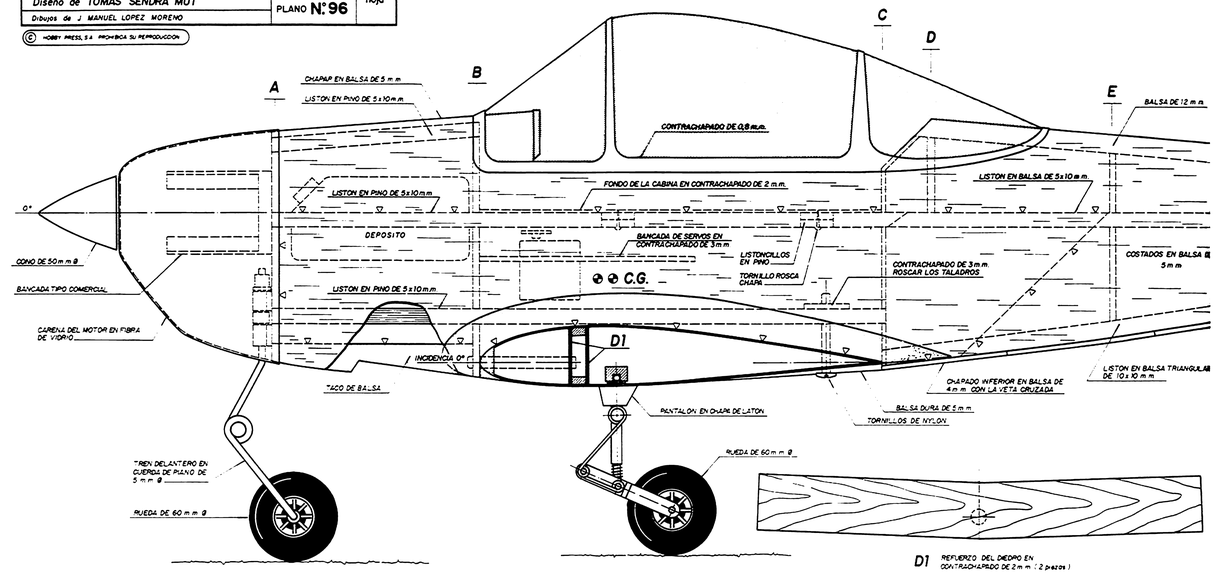
HOP EDITA HOBBY PRESS S.A

# BROUCEK W-01

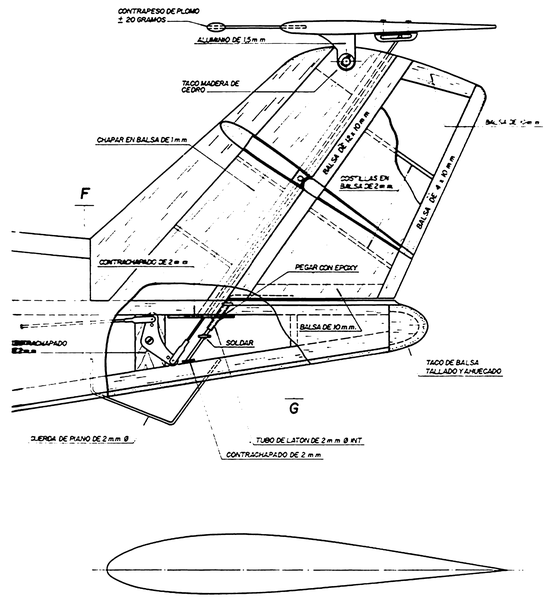
| | | |
|---|---|---|
| Motor 40 (6.5cc) | Envergadura 1.404 m.m. | Longitud 1.070 m.m. |
| Diseño de TOMAS SENDRA MUT | PLANO N.º 96 | hoja |
| Dibujos de J. MANUEL LOPEZ MORENO | | |

© HOBBY PRESS, S.A. PROHIBIDA SU REPRODUCCION



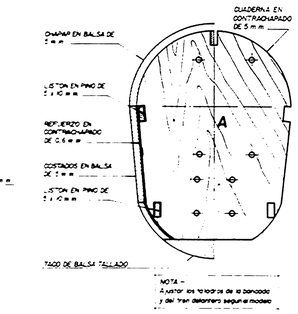


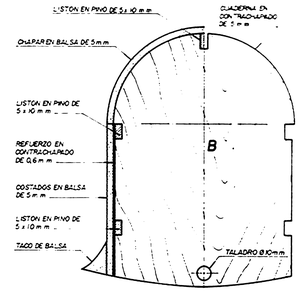

D1 REFUERZO DEL DIEDRO EN CONTRACHAPADO DE 2 m m (2 piezas)

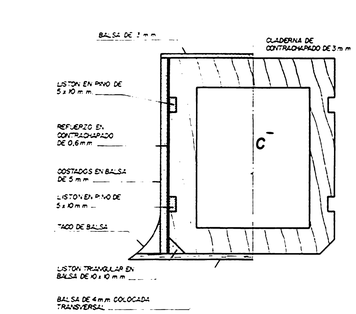


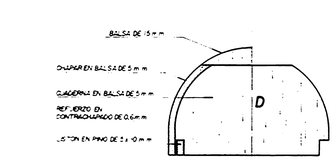


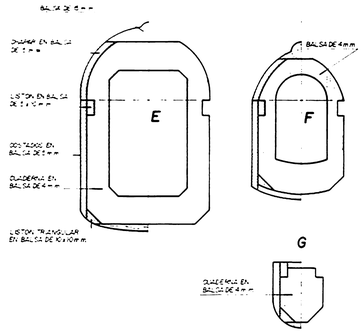

PLANTILLA PARA CORTAR EL ALA EN FOAM

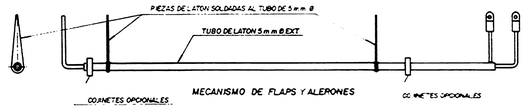


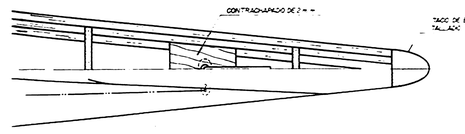



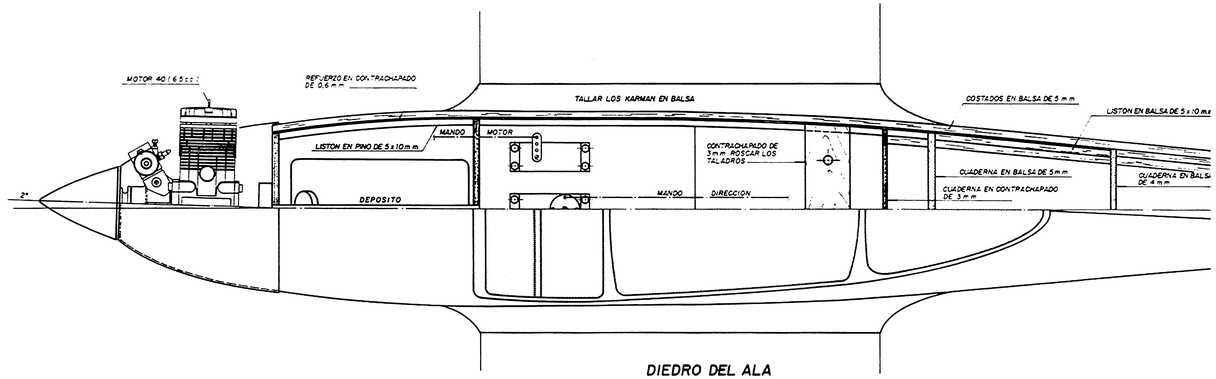




MECANISMO DE FLAPS Y ALERONES

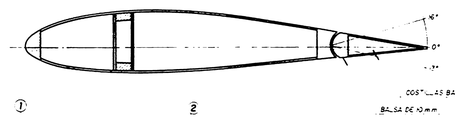


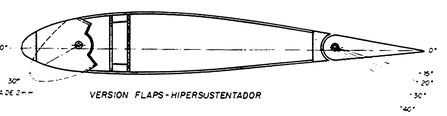
VERSION FRENO AERODINAMICO Y ALERONES



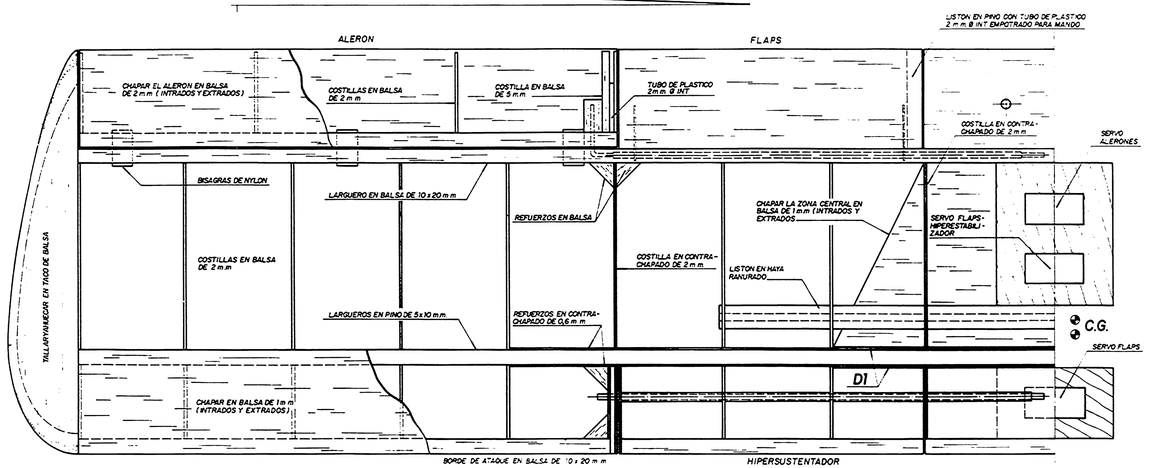

DIEDRO DEL ALA

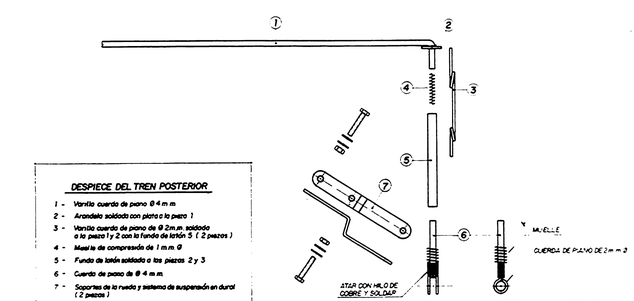
VERSION CON ALERONES



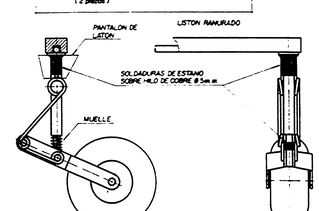

VERSION FLAPS - HIPERSUSTENTADOR



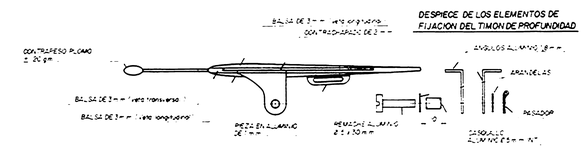



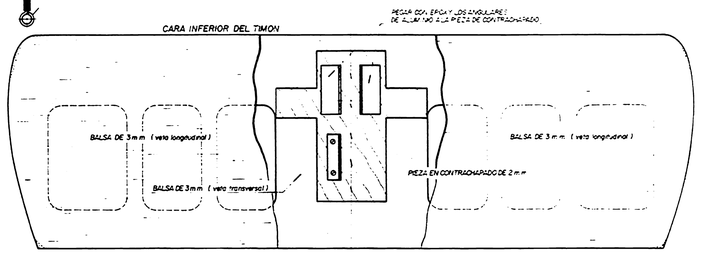

**DESPIECE DEL TREN POSTERIOR**

1 - Varilla cuerda de piano ø 4 m m
2 - Arandela soldada con pivote a la pieza 1
3 - Varilla cuerda de piano de ø 2 m m soldada a la pieza 1 y 2 con la funda de latón 5 (2 piezas)
4 - Muelle de compresión de 1 m m ø
5 - Funda de latón soldada a las piezas 2 y 3
6 - Cuerda de piano de ø 4 m m
7 - Soportes de la rueda y sistema de suspensión en dural (2 piezas)




**DESPIECE DE LOS ELEMENTOS DE FIJACION DEL TIMON DE PROFUNDIDAD**




H.E