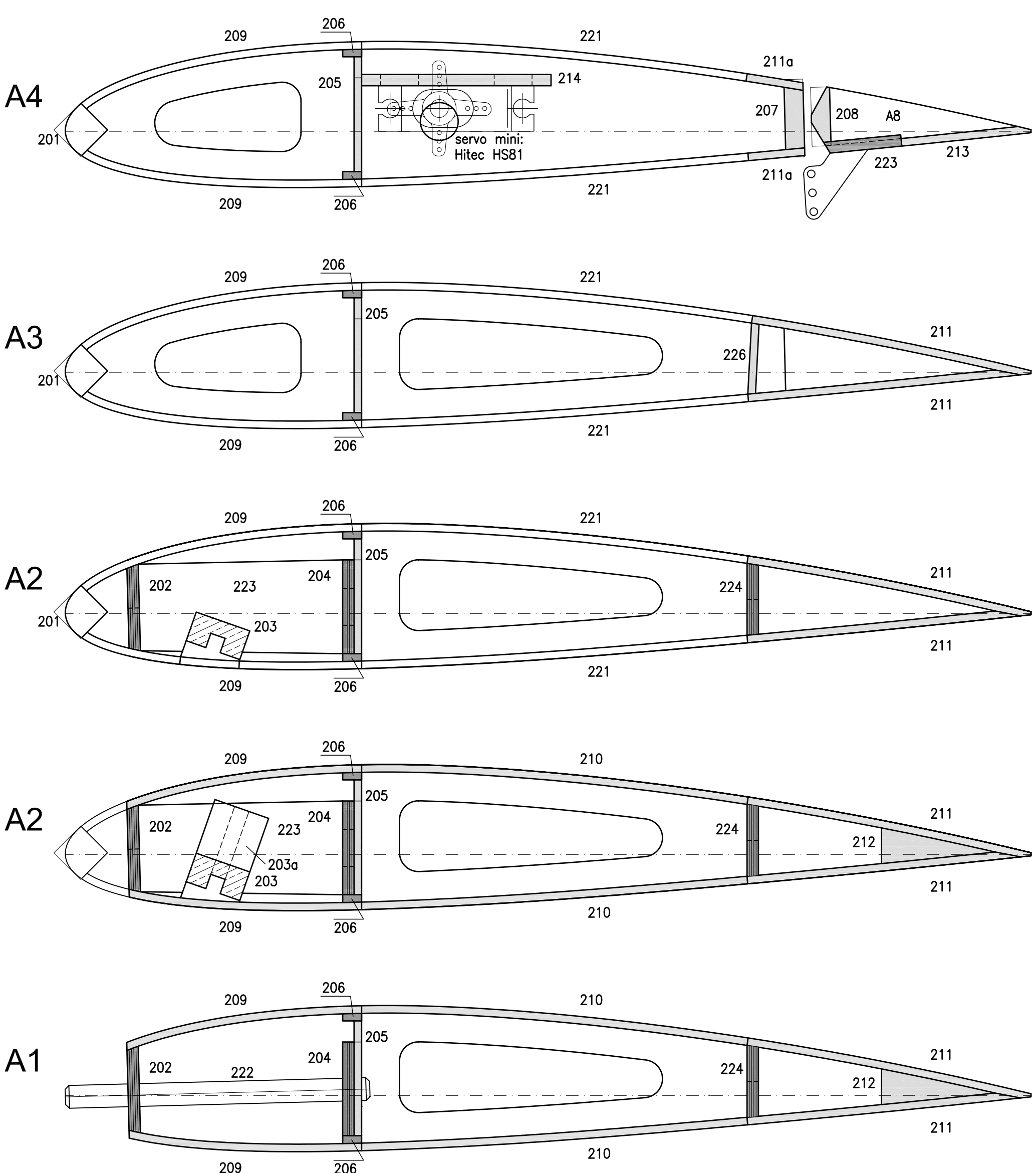
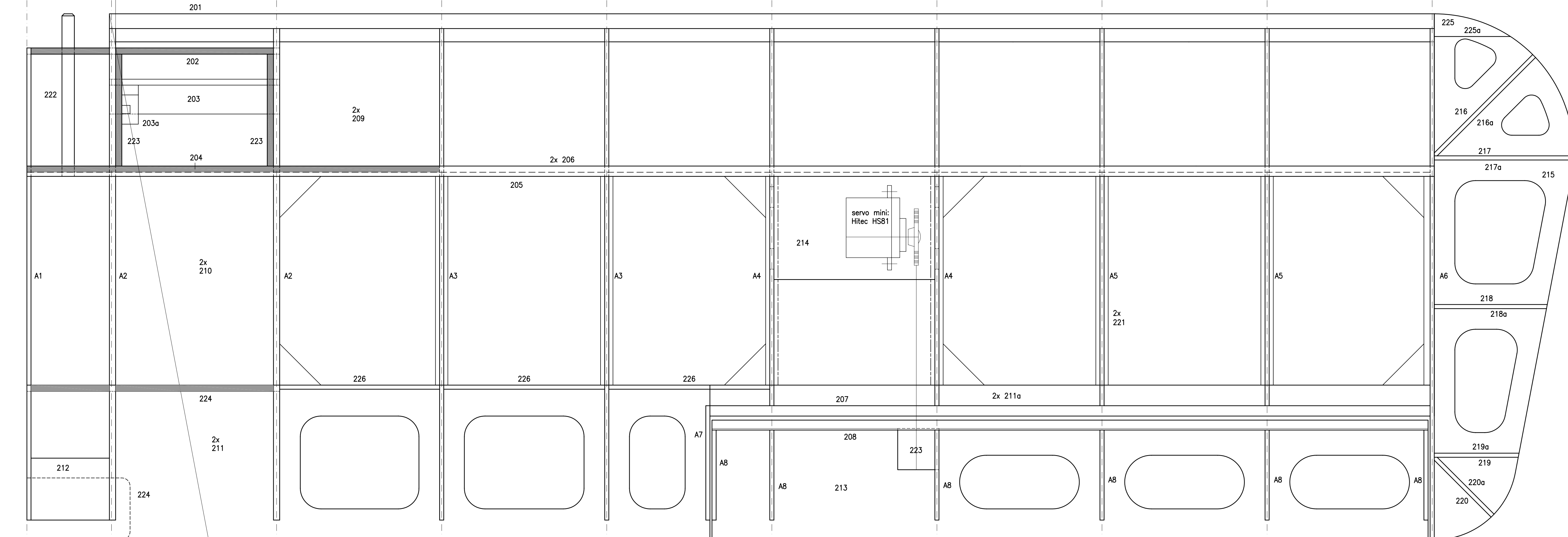


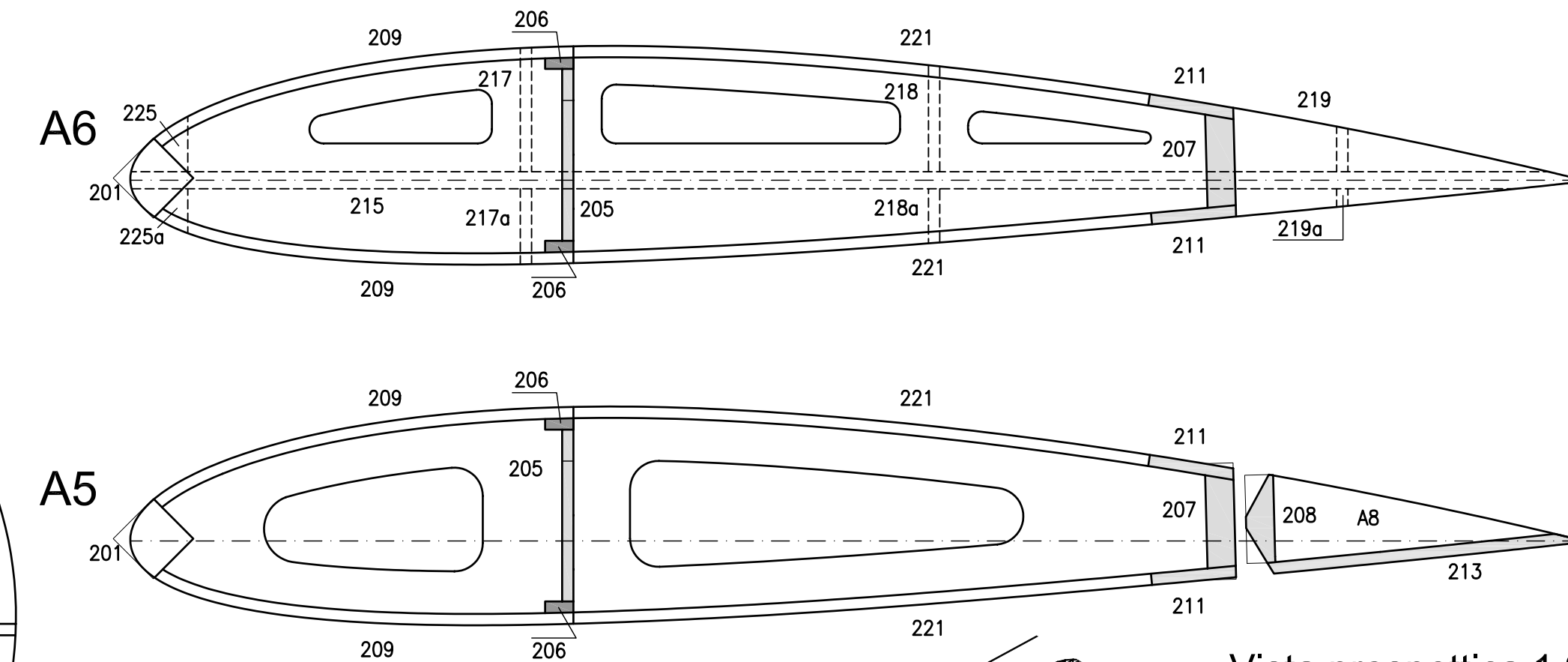
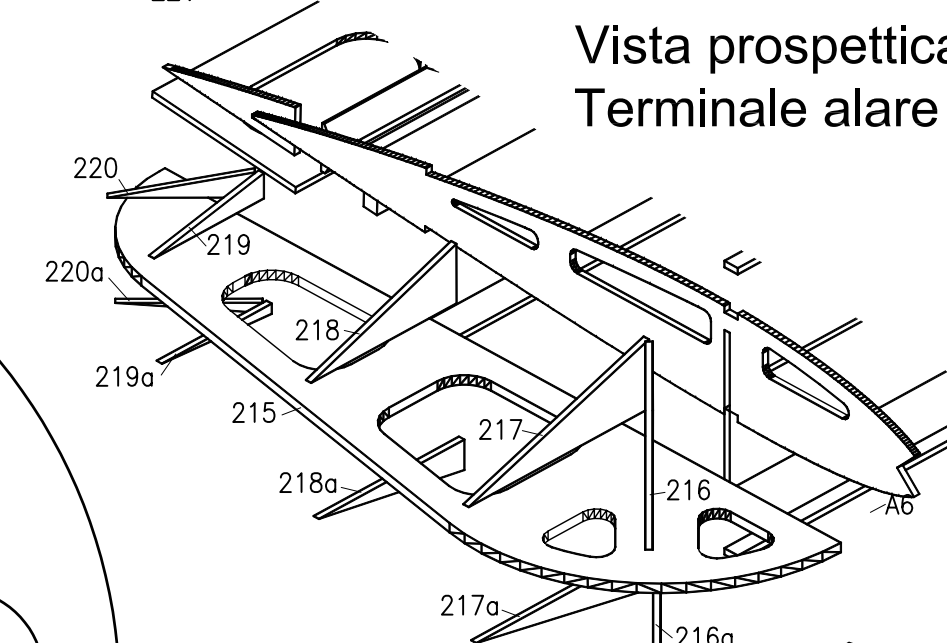
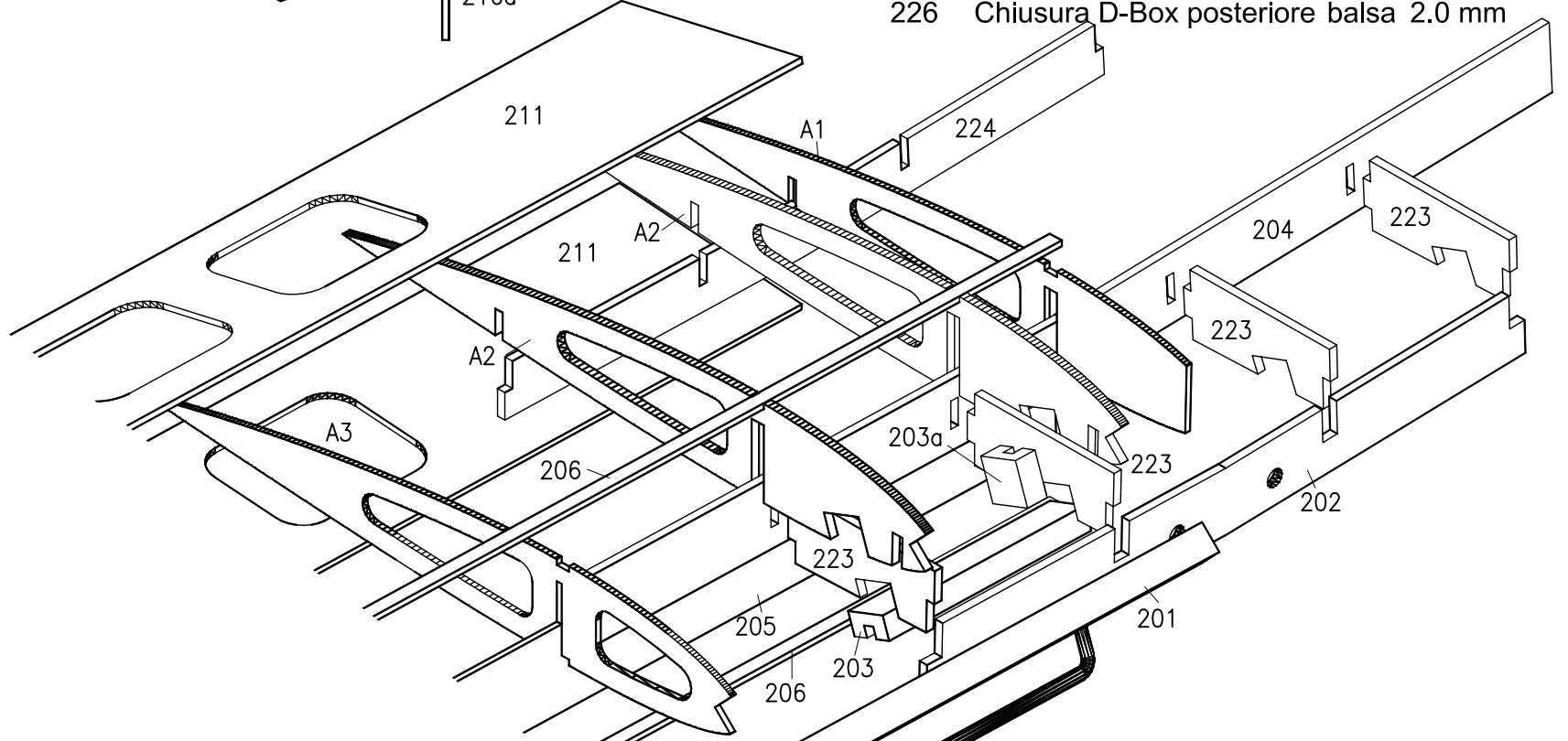
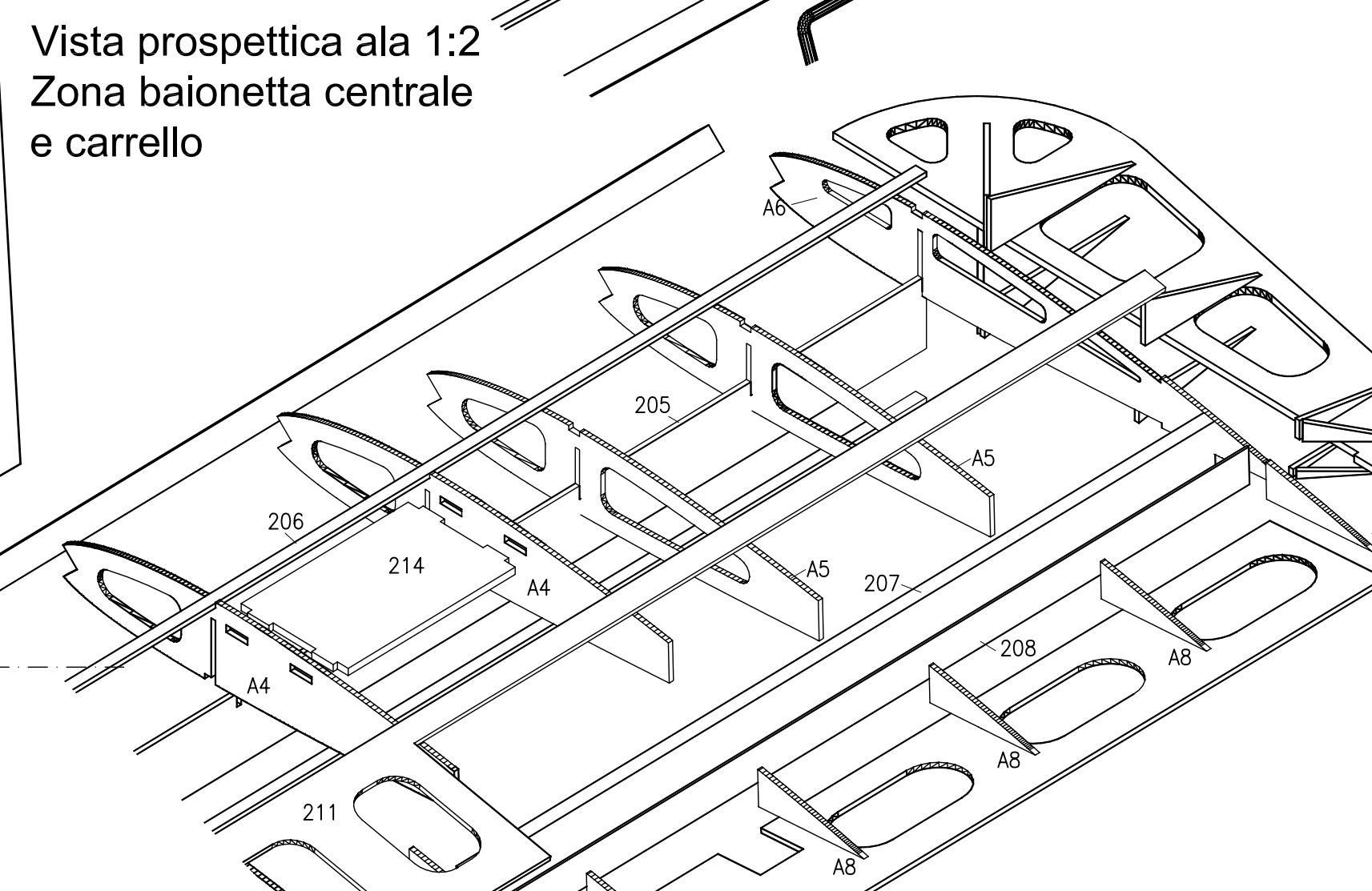
Sezioni alari - A1+A4



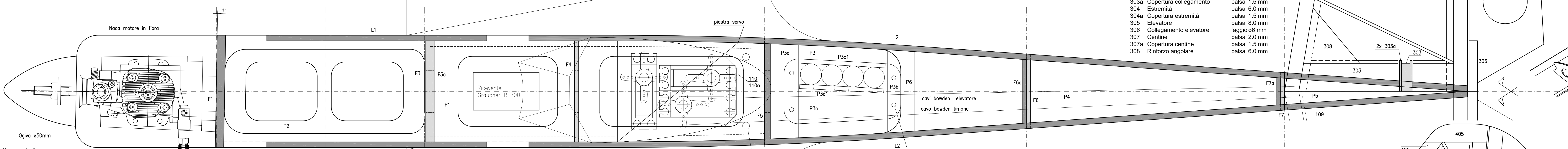
Pianta semiala destra - vista superiore



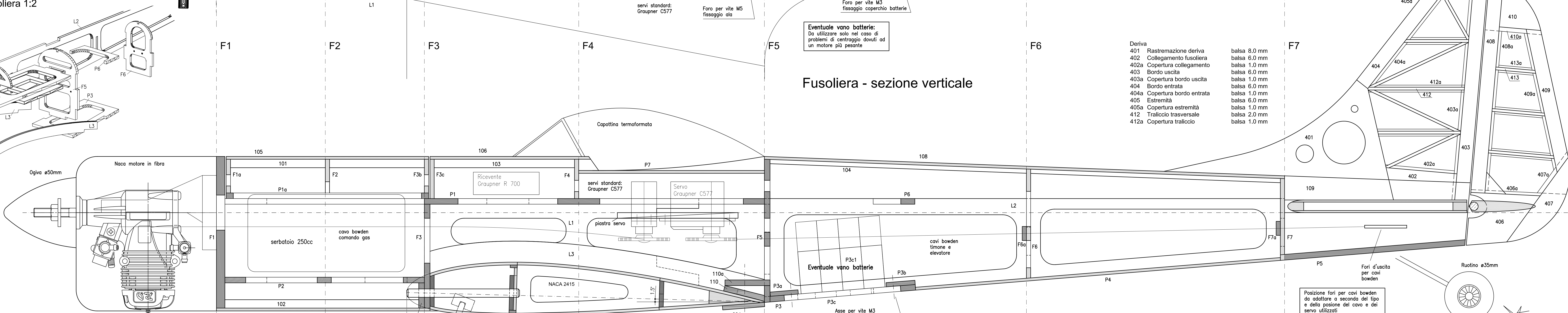
Sezioni alari - A5+A6

Vista prospettica 1:2
Terminale alareVista prospettica ala 1:2
Zona baionetta centrale
e carrelloVista prospettica ala 1:2
Zona alettone e supporto
servo

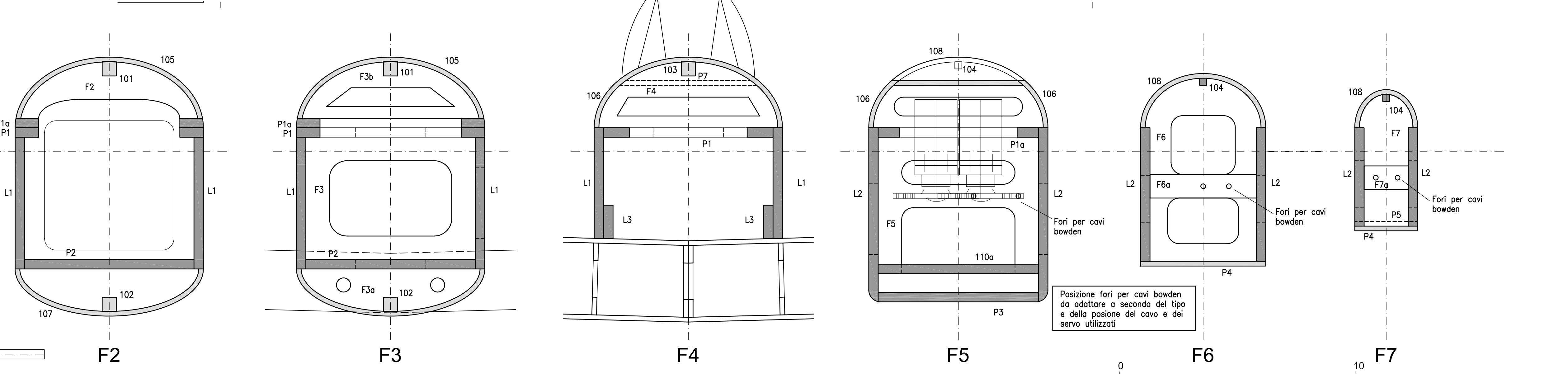
Fusoliera - sezione orizzontale



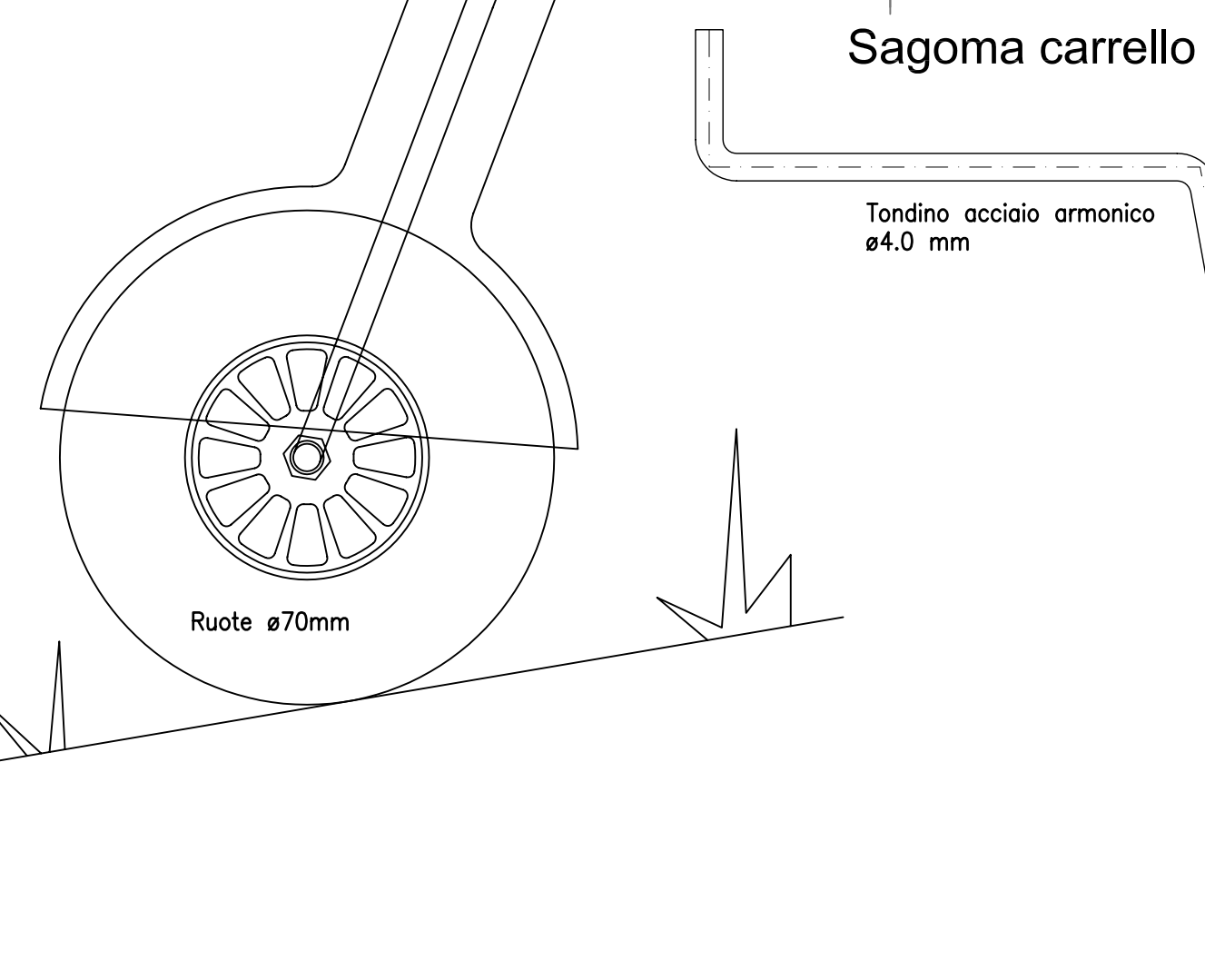
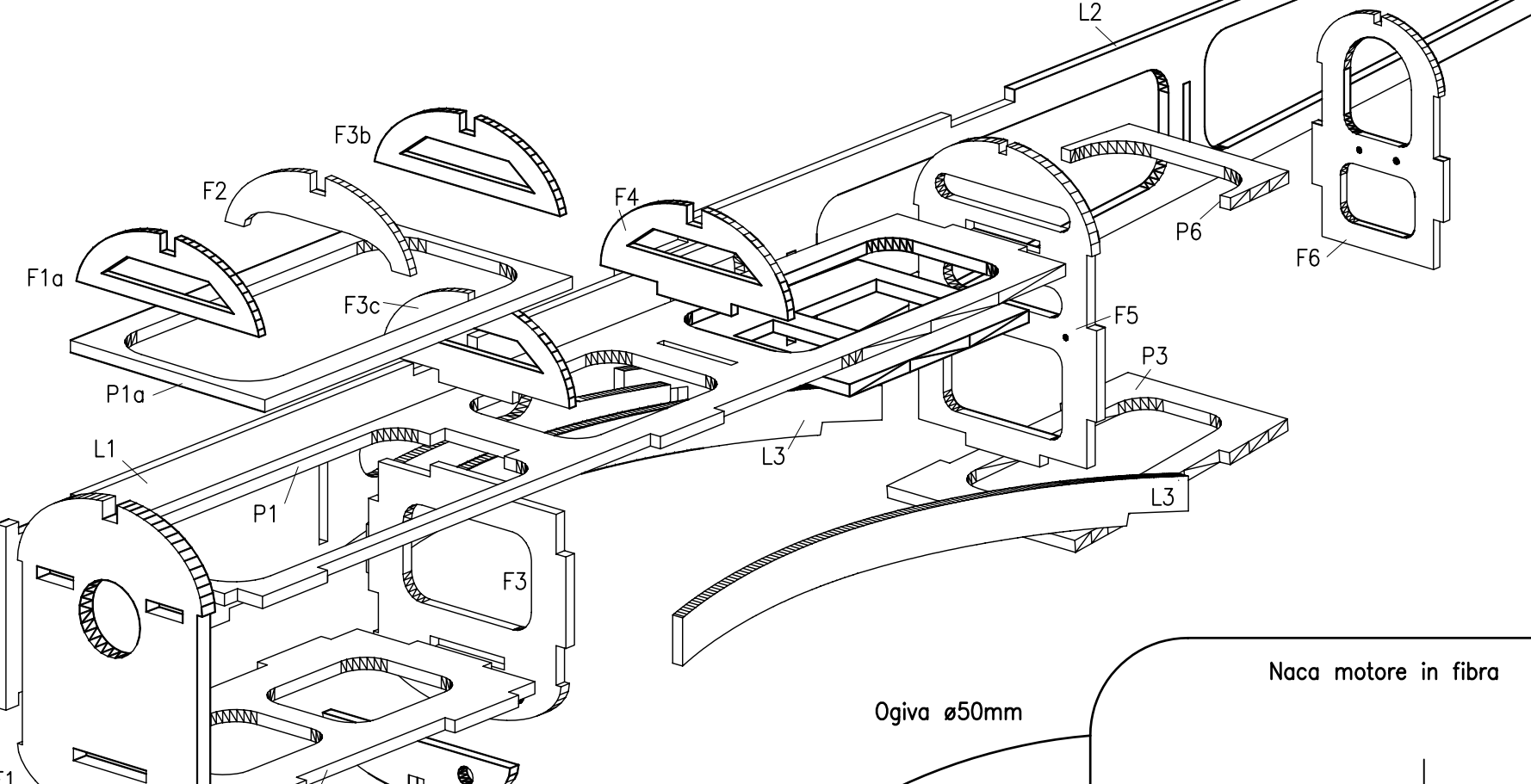
Fusoliera - sezione verticale



Fusoliera - sezioni trasversali



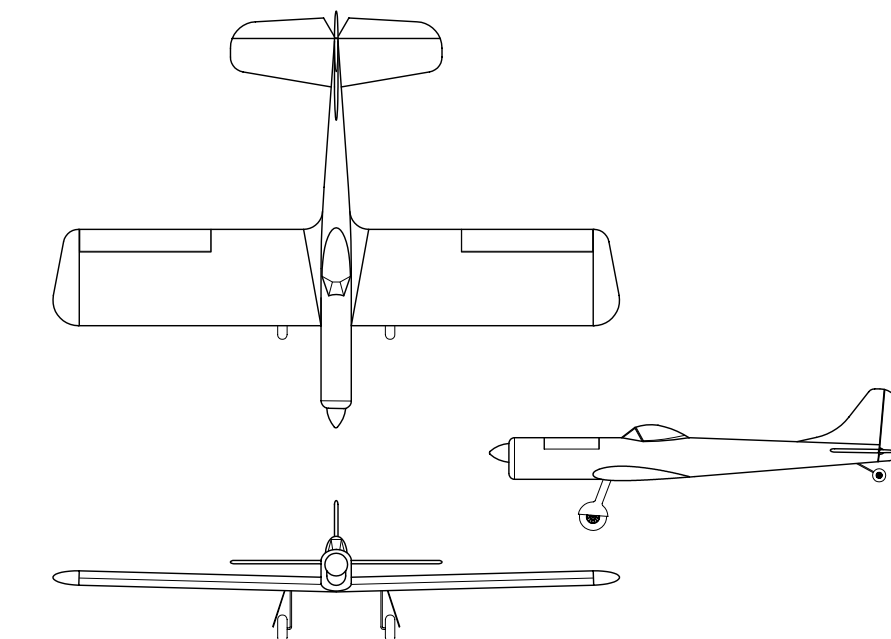
Sagoma carrello

Vista prospettica fusoliera 1:2
Parte anteriore

Fusoliera	
F1	Parafiamma
F1a	Ordinata coperchio serbatoio
F2	Ordinata coperchio serbatoio
F3	Ordinata serbatoio
F3a	Rinforzo incastro ala
F3b	Ordinata coperchio serbatoio
F3c	Ordinata superiore
F4	Ordinata cockpit
F5	Ordinata fusoliera
F6	Ordinata fusoliera
F7	Ordinata di coda
L1	Fiancata
L2	Fiancata fusoliera
L3	Rinforzo alloggiamento ala
P1a	Pavimento
P2	Coperchio serbatoio
P3	Pavimento serbatoio
P4	Collegamento fiancate inf.
P5	Fondo coda
P6	Collegamento fiancate sup.
P7	Pavimento cockpit
101	Correntino coperchio serb.
102	Correntino inferiore
103	Correntino superiore
104	Correntino fusoliera
105	Coperchio serbatoio
106	Copertura cockpit
107	Copertura inferiore
108	Copertura fusoliera
109	Raccordo timone
110	Supporto ala
110a	Supporto dati per aggancio ala

Superficie	37,22 dm²	100%
Ala	4,02 dm²	10% di S _{al}
Alettone	6,24 dm²	16% di S _{al}
Stabilizzatore (compreso quota)	2,28 dm²	6% di S _{al}
Quota	2,37 dm²	6% di S _{al}
Deriva (compreso timone)	0,96 dm²	2% di S _{al}
Timone		40% di D

Dimensioni	
Apertura alare	1500 mm
Lunghezza	1102 mm
Corde alare	255 mm
Allungamento	5,8
Profilo NACA 2415	incidenza 1,5°
Peso stimato	2.000-2.200g
Carico alare	53-60 g/dm²

Typhaan'o
(Tafano)

Disegno completo scala 1:1

DisProg: Ruggero Pantani
con Autocad2004
Data: 24.10.2006