

LE ORDINATE (COMPOSITE) F 3, F 4, F 5, F 6 e F 7, IN COMP. DI PIOPOPO sp. 3 mm.

LE ORDINATE F 3bis, F 4bis, F 5bis e F 7bis, in balsa sp. 3mm

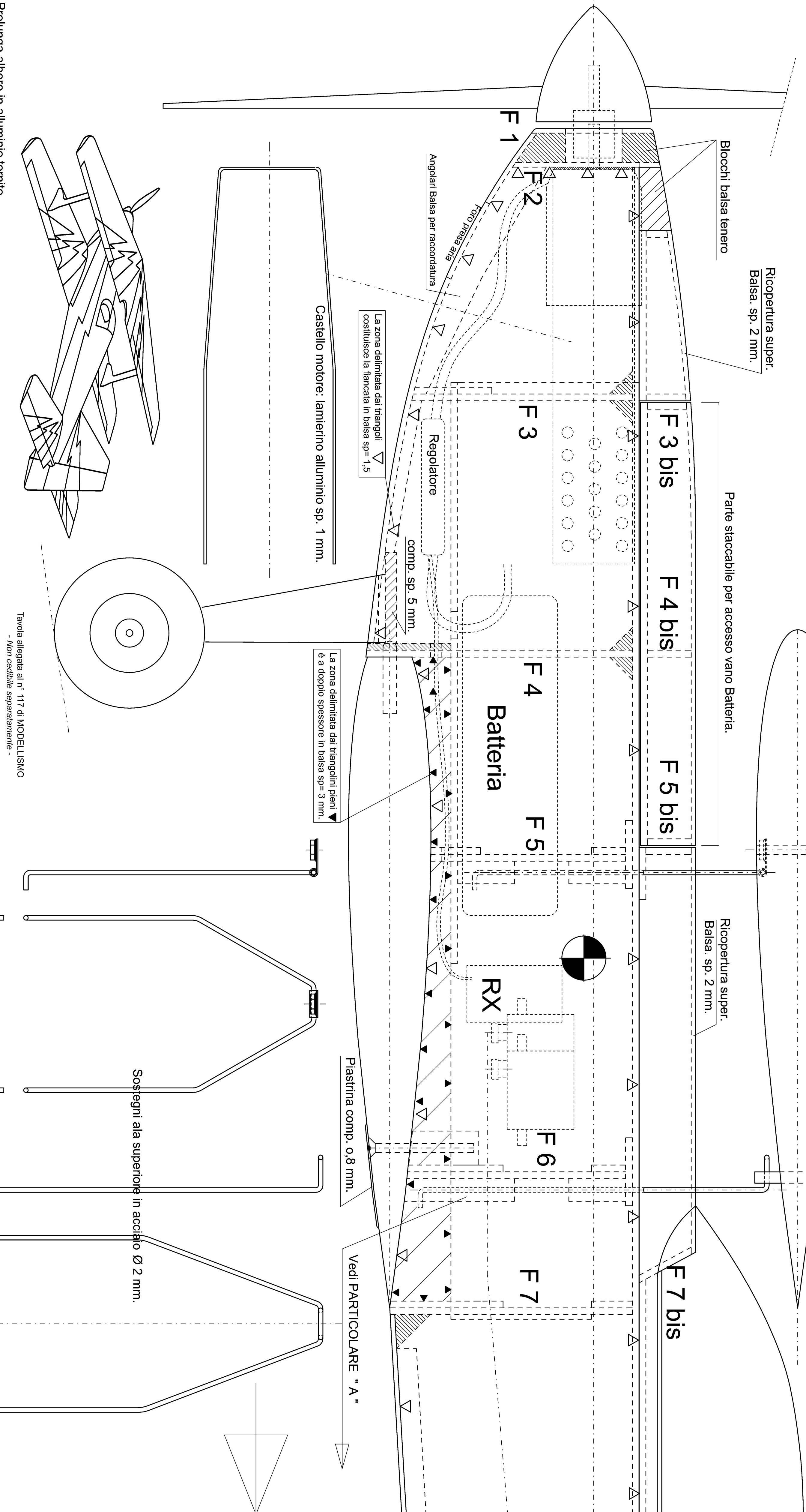
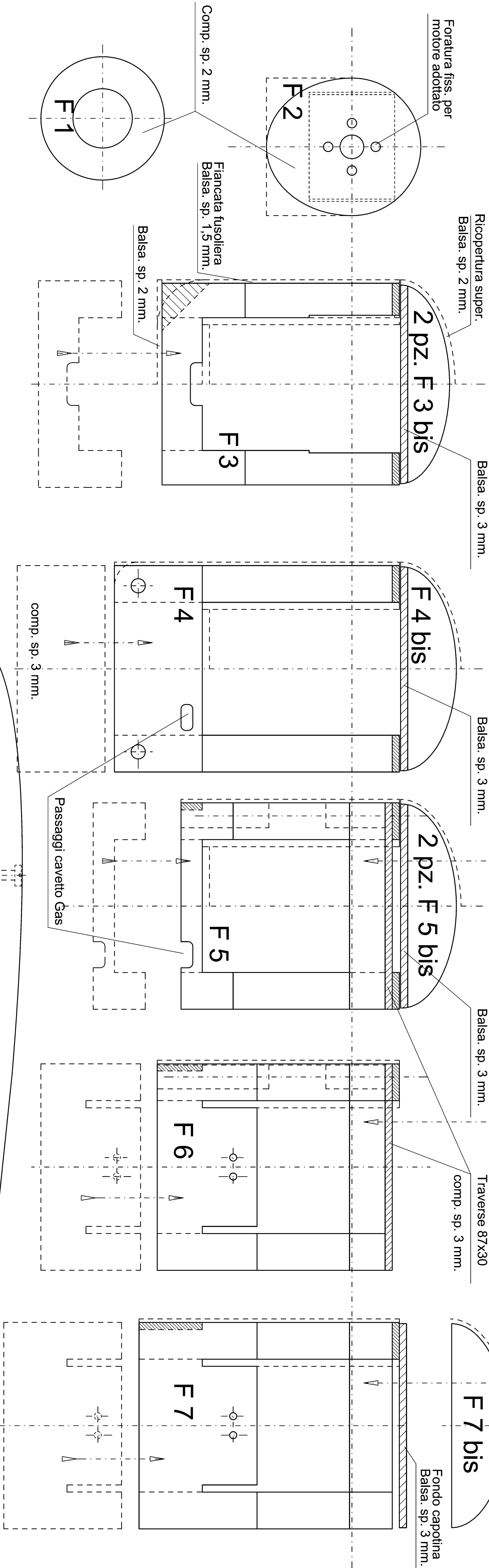
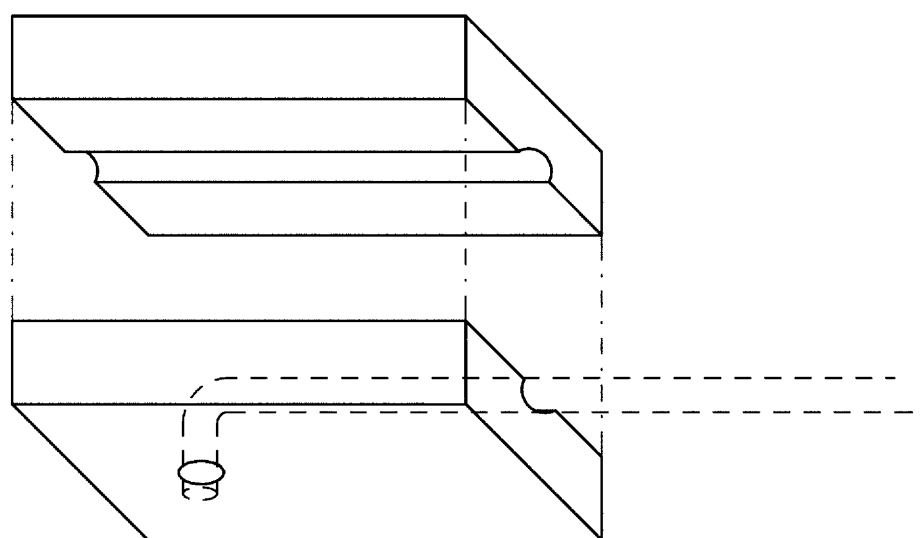
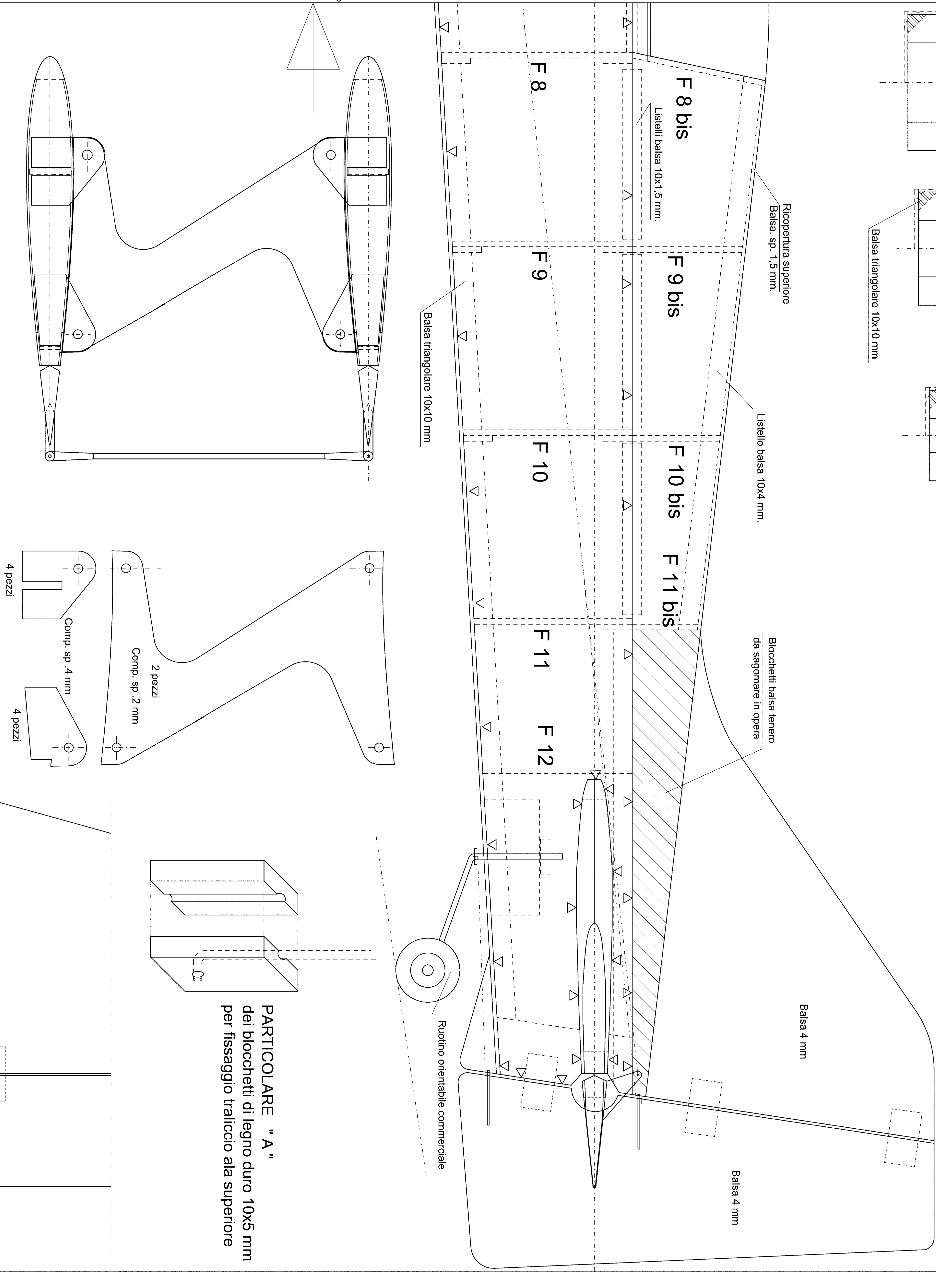
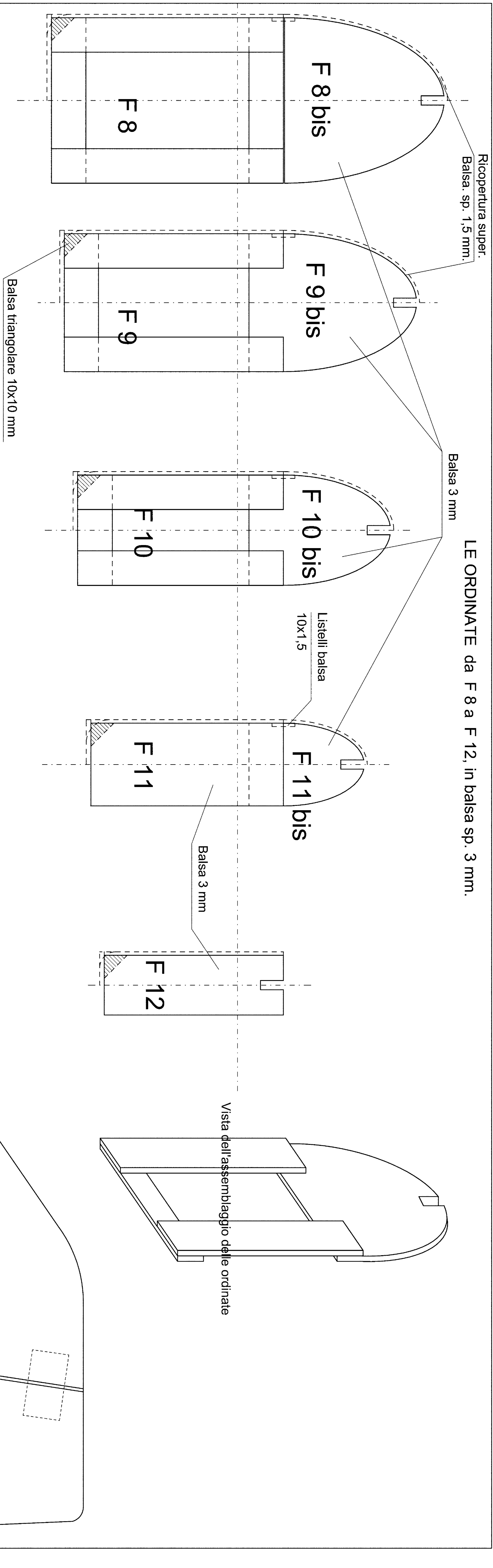
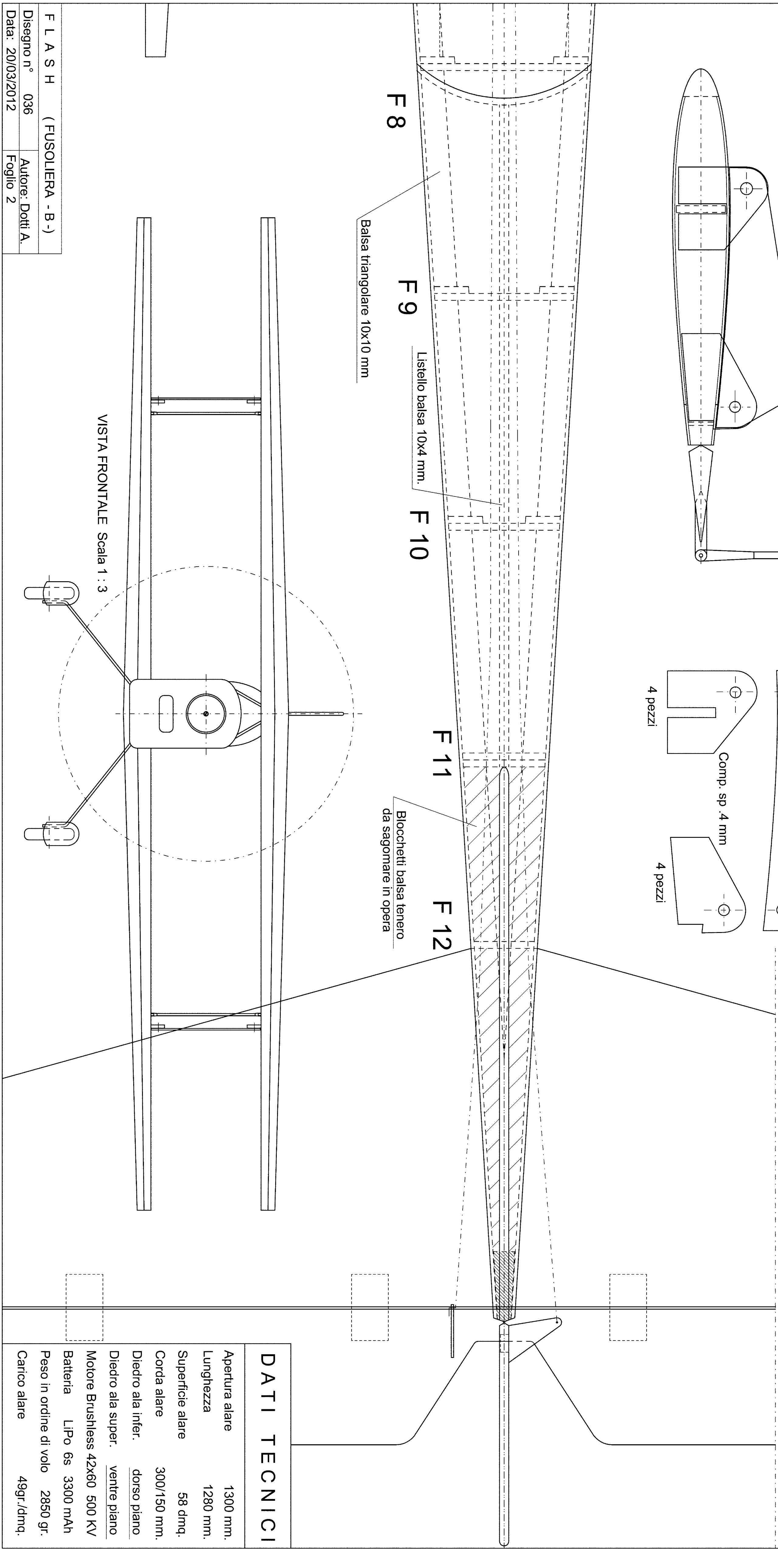
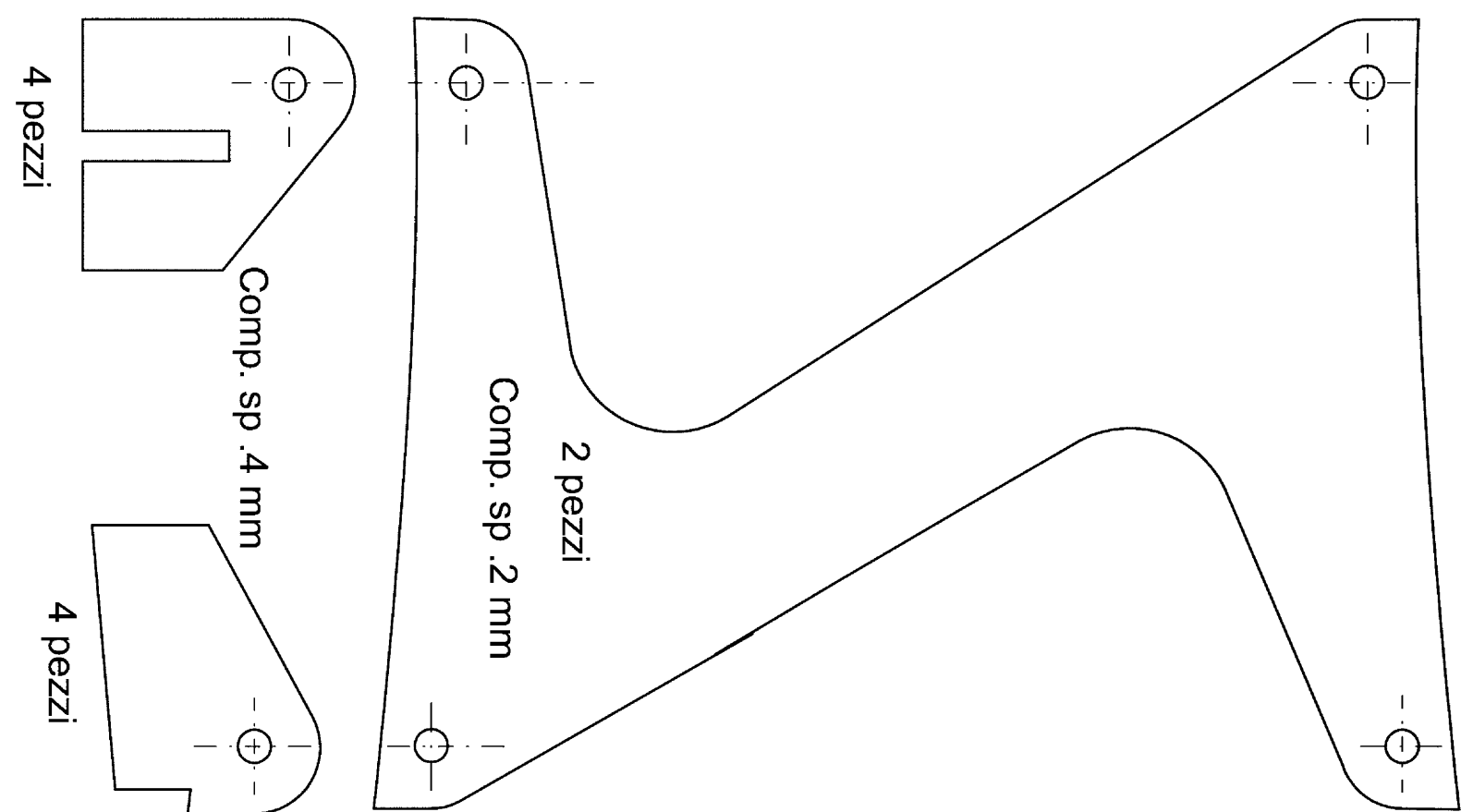


Tavola allegata al n° 117 al MODELISMO - Non cedibile separatamente -



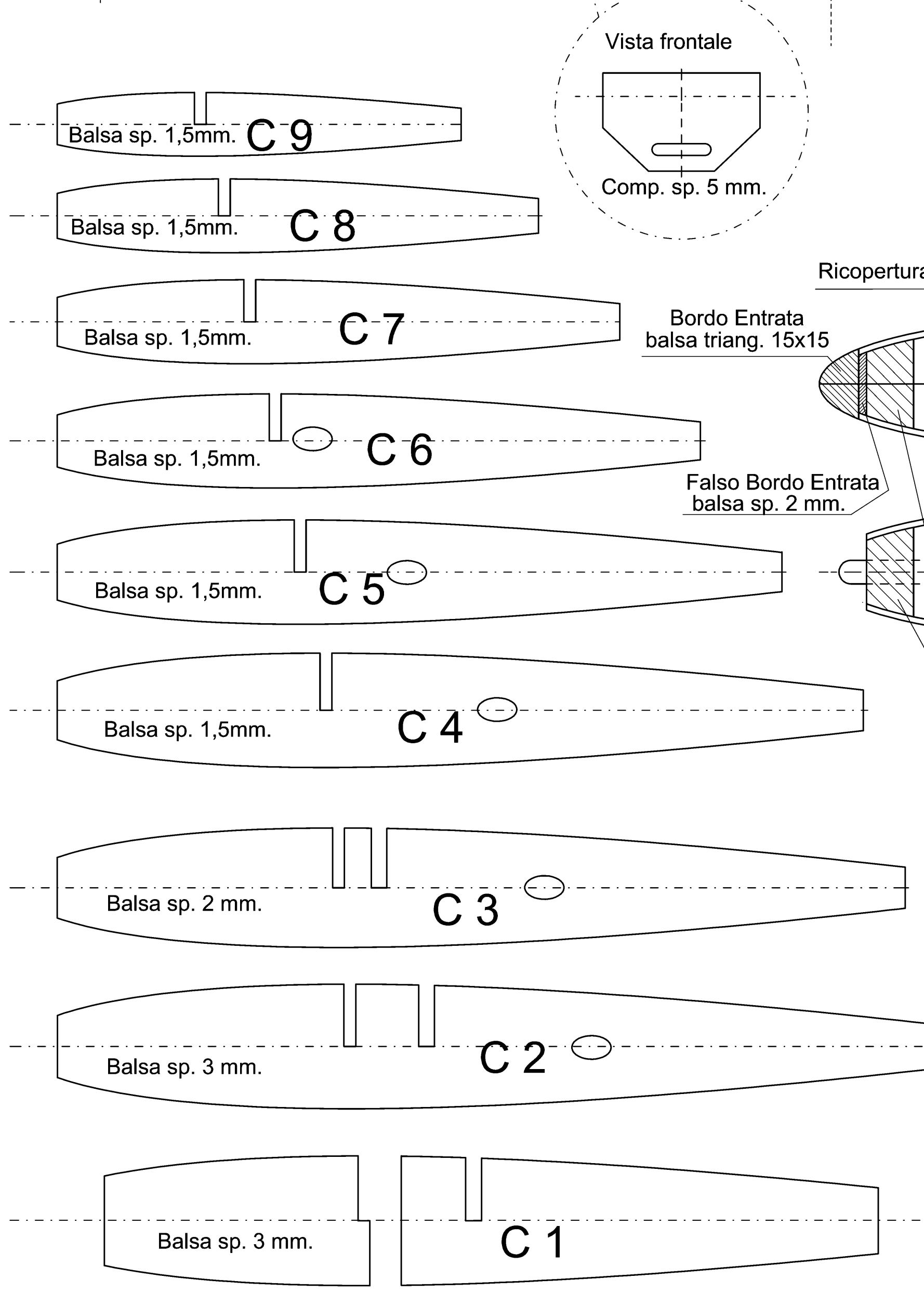
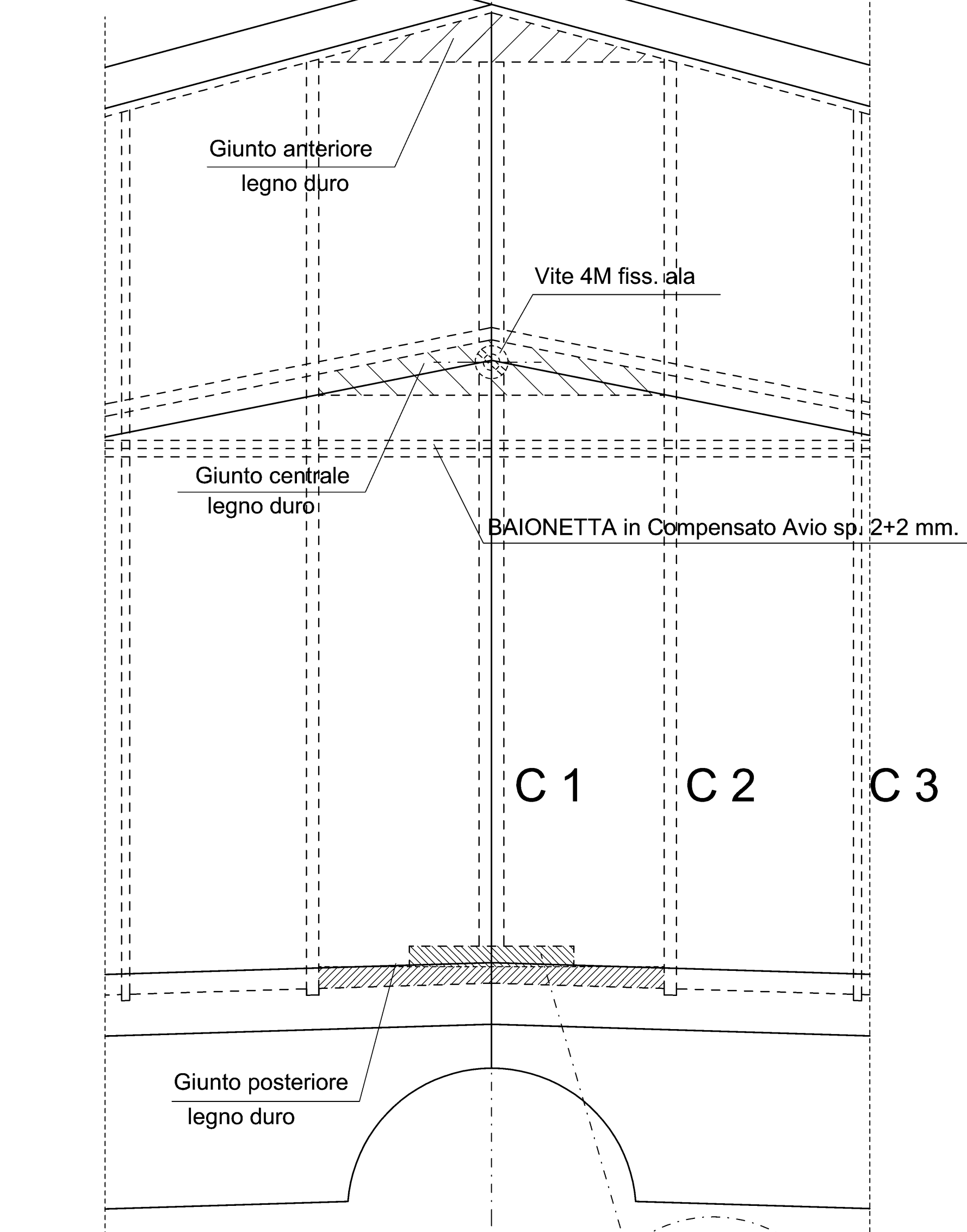
PARTICOLARE "A"
dei blocchetti di legno duro 10x5 mm
per fissaggio traliccio ala superiore



F L A S H (FUSOLIERA - B -)
Disegno n° 036 Autore: Dott. A.
Data: 20/03/2012 Foglio 2

DATI TECNICI	
Apertura alare	1300 mm.
Lunghezza	1280 mm.
Superficie alare	58 dmq.
Corda alare	300/150 mm.
Dietro ala infer.	dorso piano
Dietro ala super.	ventre piano
Motore Brushless 42x60	500 KV
Batteria LiPo 6s	3300 mAh
Peso in ordine di volo	2850 gr.
Carico alare	49gr./dmq.

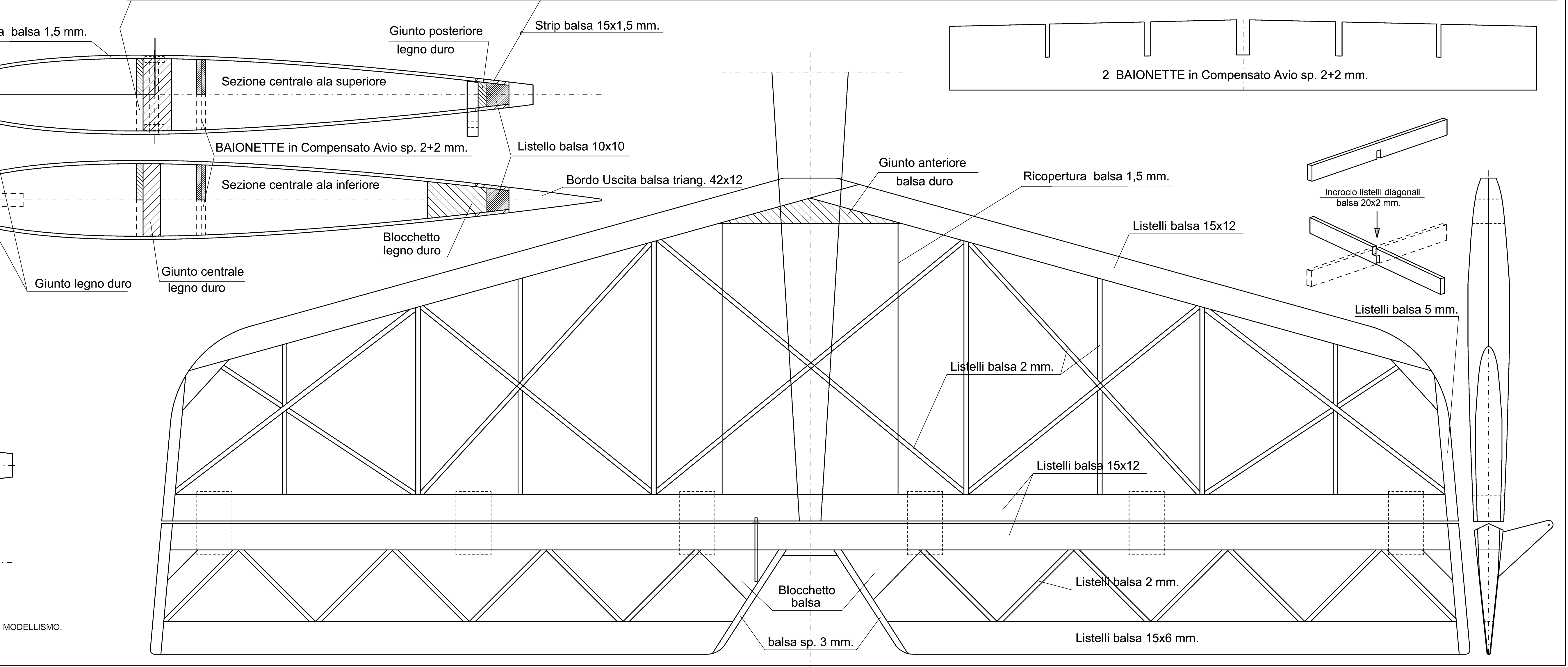
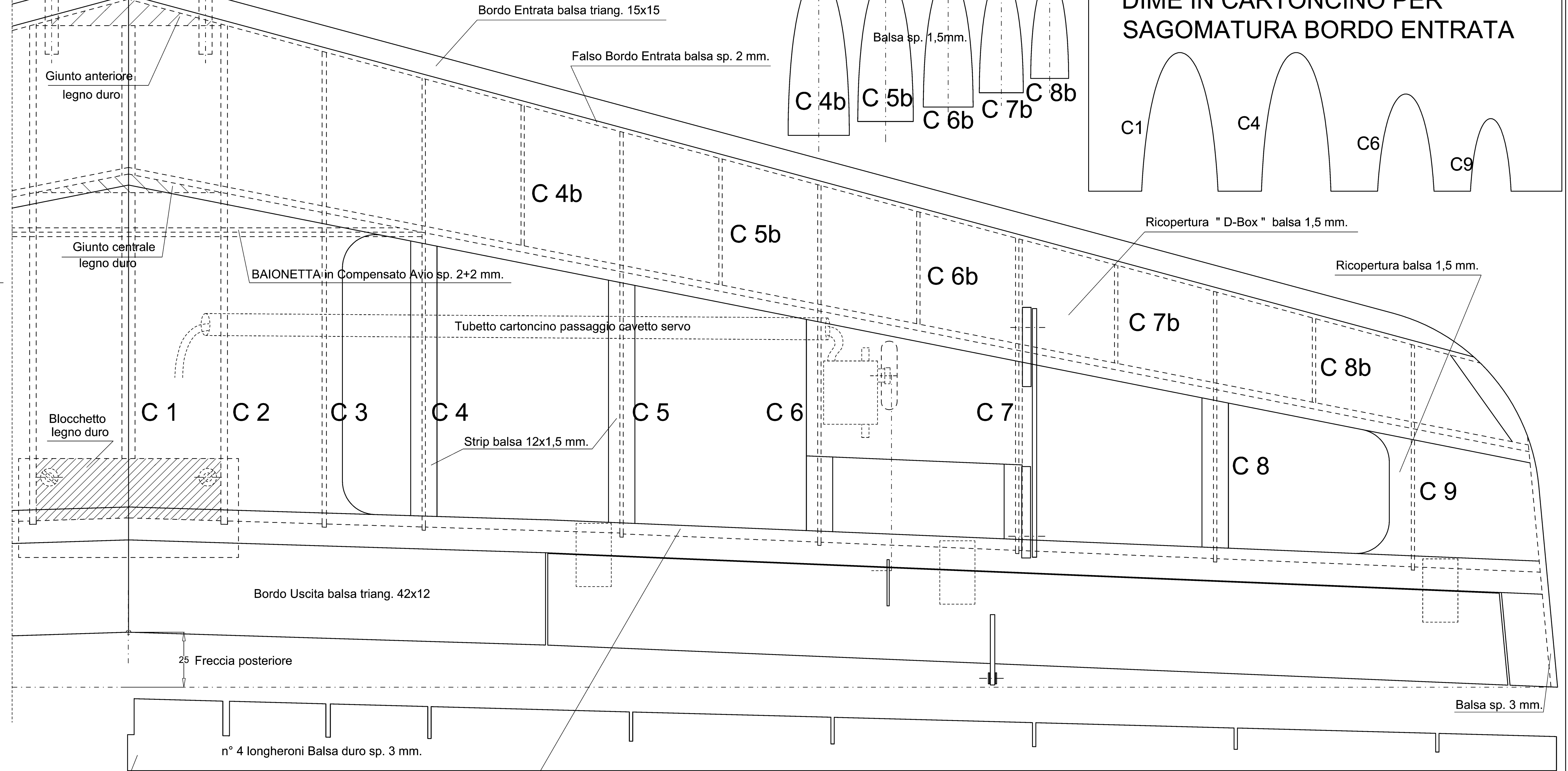
ALA SUPERIORE



F L A S H (ALI e STABIL.)		
Disegno n°	036	Autore: Dotti A.
Data:	20/03/2012	Foglio 3

ATTENZIONE: il "foglio 2" verrà allegato al n° 118 di MODELISMO.

ALA INFERIORE



DIME IN CARTONCINO PER SAGOMATURA BORDO ENTRATA

