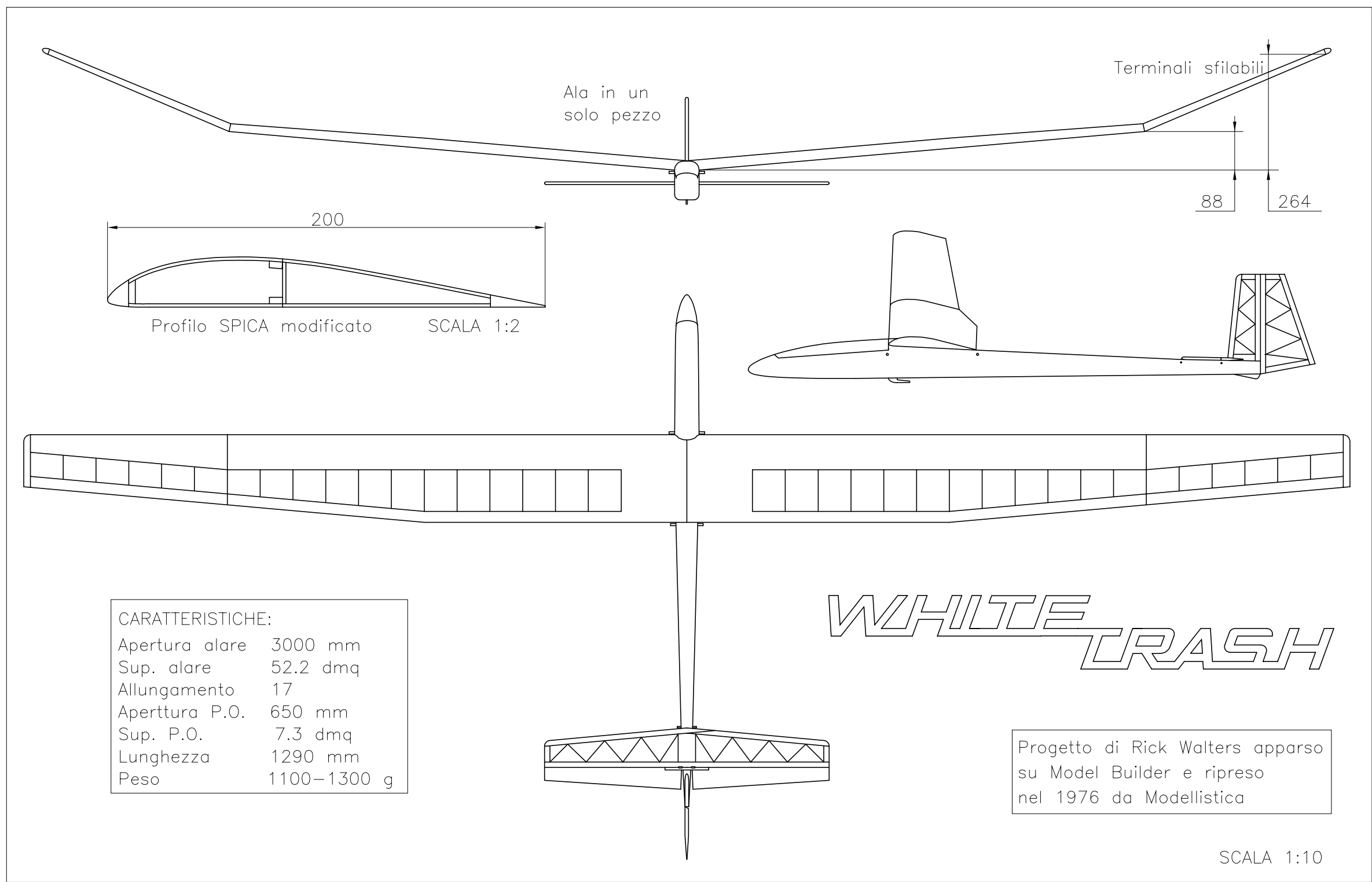
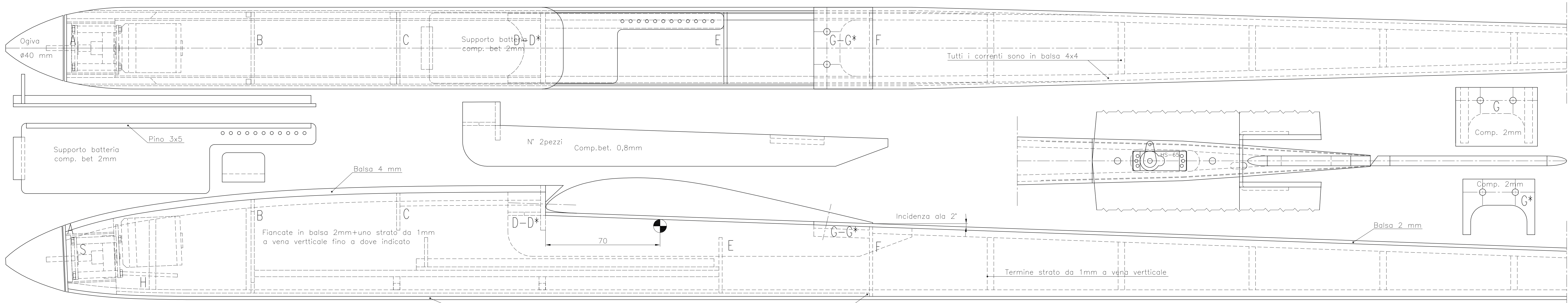




CARATTERISTICHE:

Apertura alare	3000 mm
Sup. alare	52.2 dmq
Allungamento	17
Apertura P.O.	650 mm
Sup. P.O.	7.3 dmq
Lunghezza	1290 mm
Peso	1100-1300 g

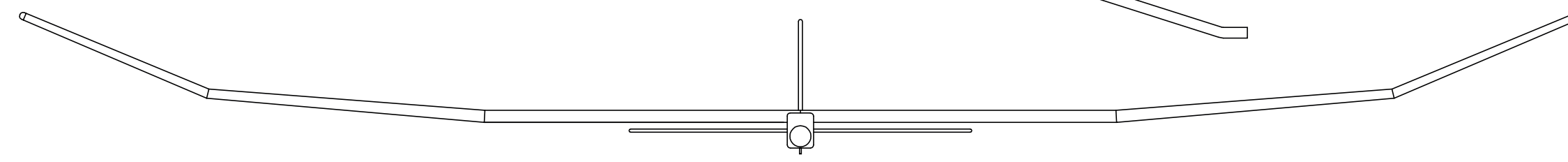
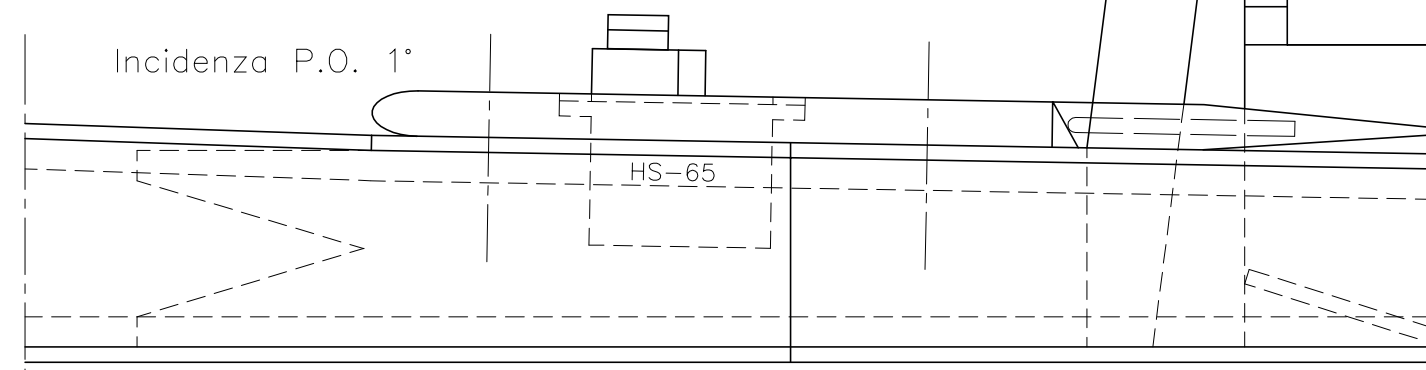
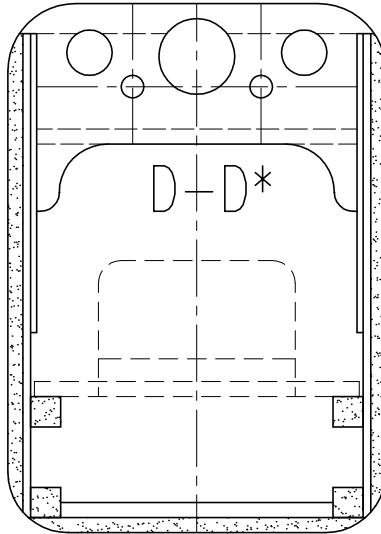
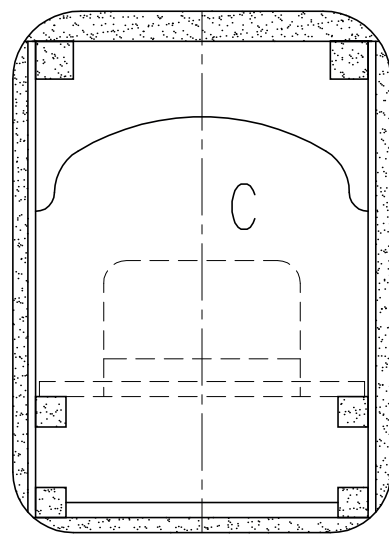
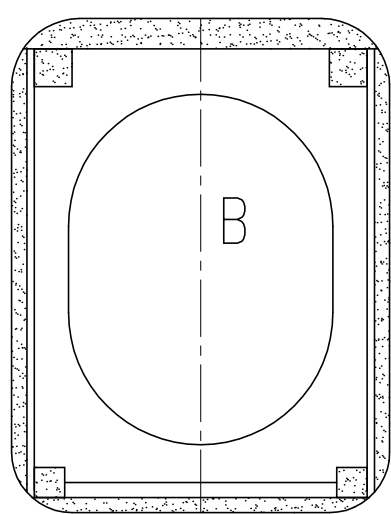
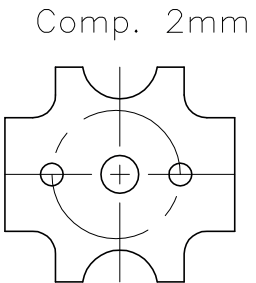
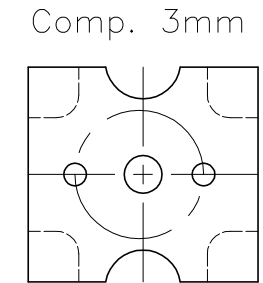
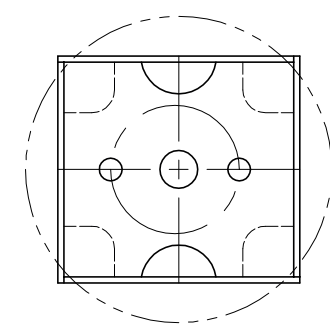
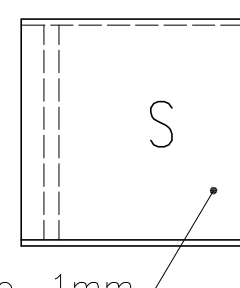
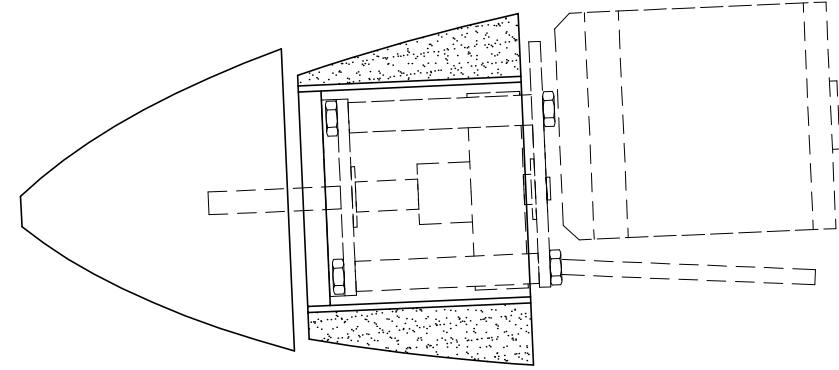
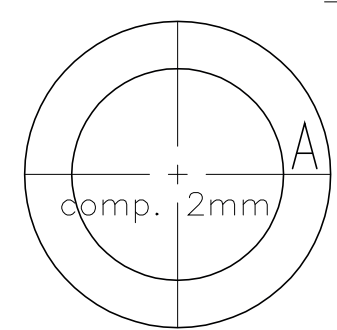
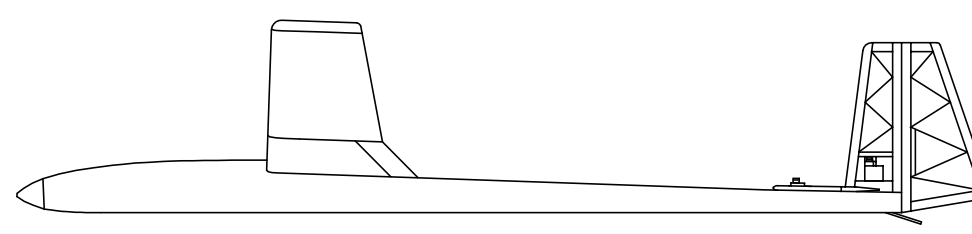
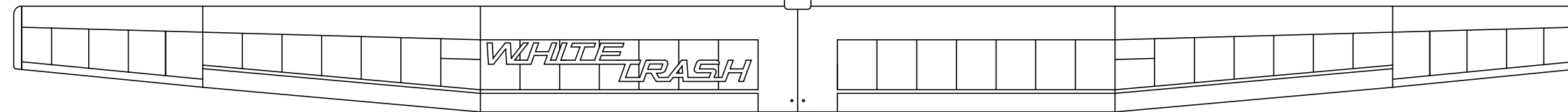
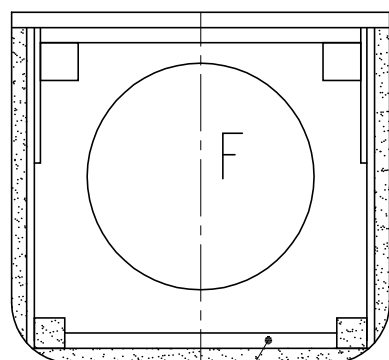
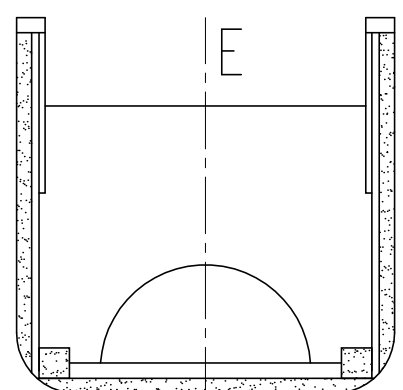
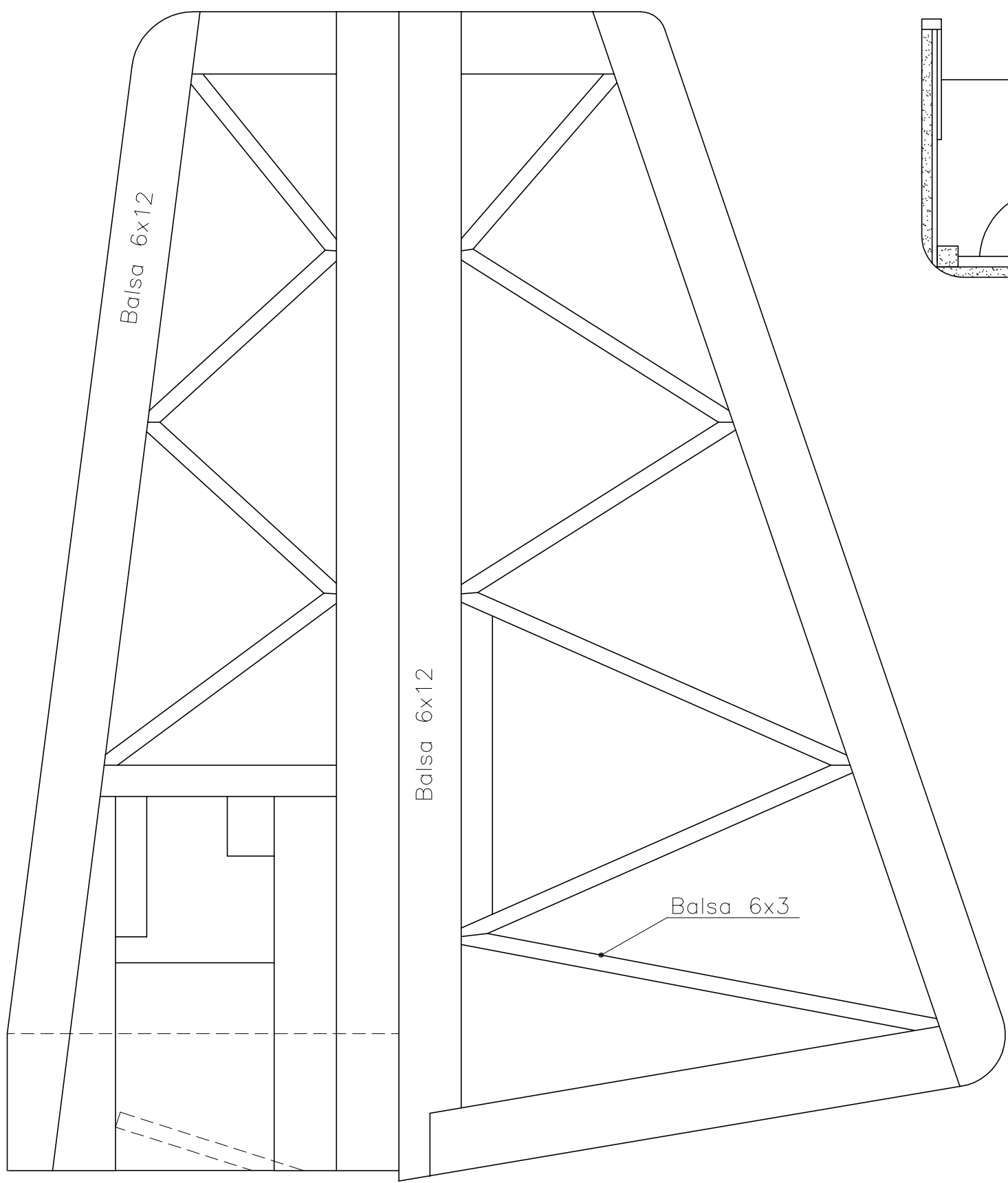


Tavola allegata al n° 120 di MODELLISMO
- Non cedibile separatamente -

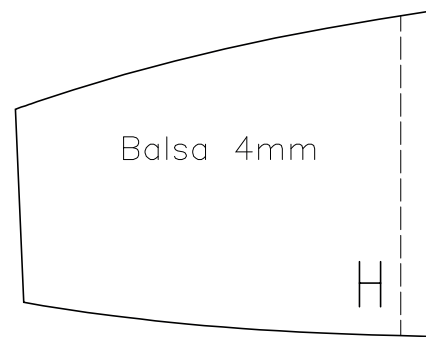
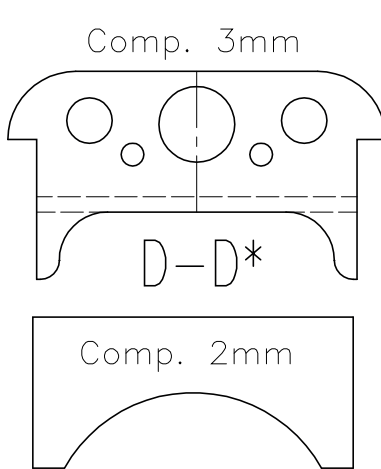
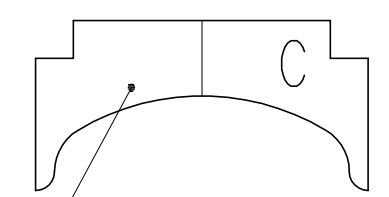
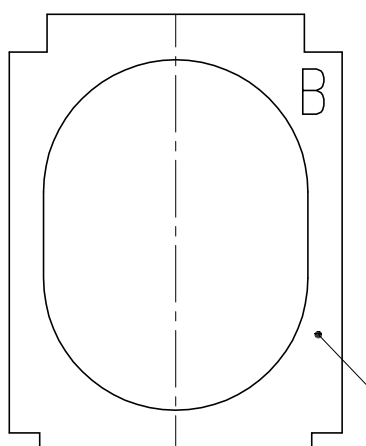


SCALA 1:10

LETTORI ATTENZIONE!
Nel disegno del White Trash allegato al n° 119 ci sono stati dei problemi in fase di conversione per cui non compaiono i tratteggi e gli spessori delle linee sono uniformi. Nello scusarci per l'inconveniente, Vi preghiamo di usarlo per incartarci l'insalata e sostituirlo con questo, corretto.



Balsa 2mm a vena trasversale



Comp. 2mm

Balsa 6x12

Balsa 6x3

Balsa 6x12

Balsa 6mm

acciaio Ø 2mm

acciaio Ø 2mm

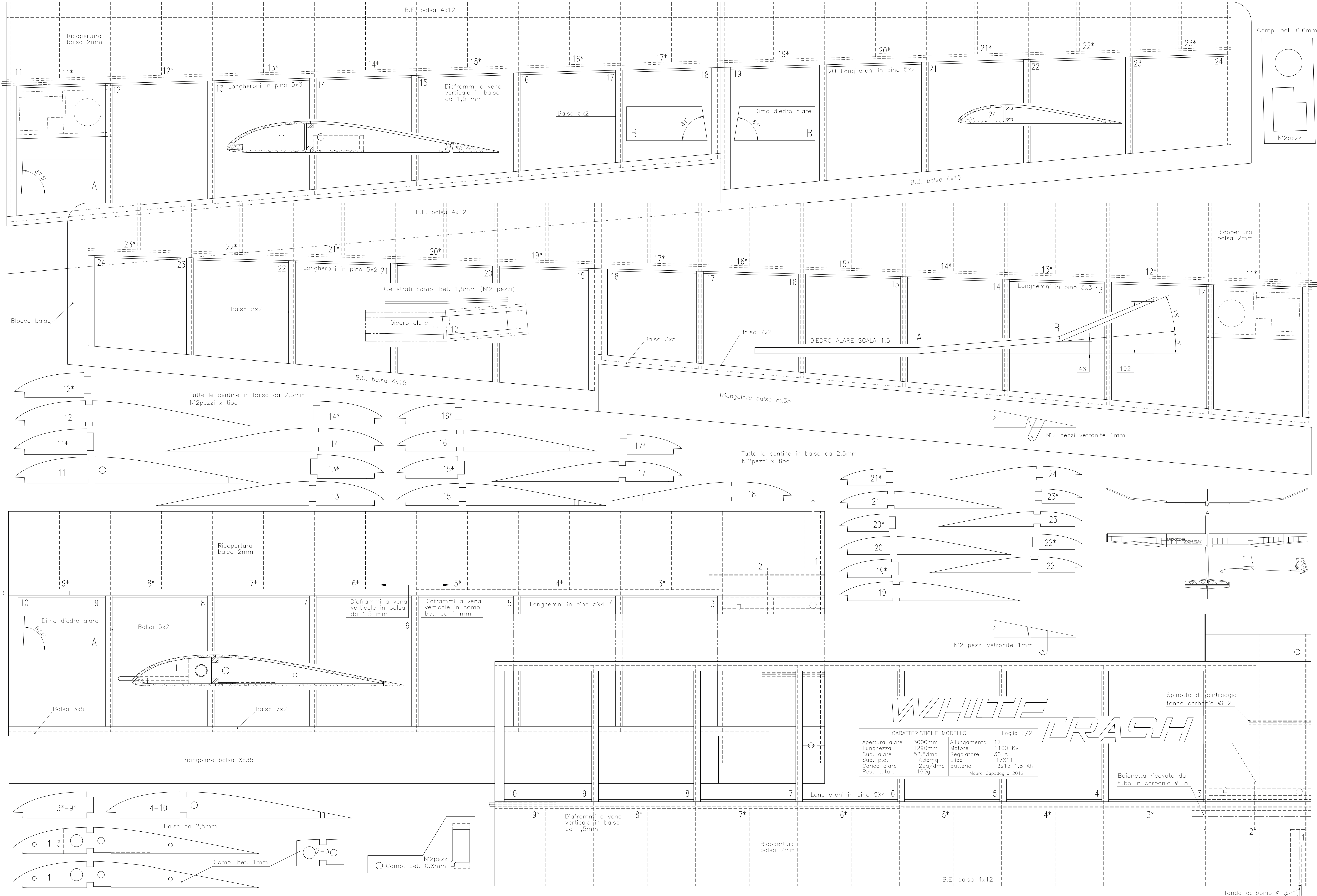
N° 2pezzi Comp.bet. 0,4mm

Comp. bet. 2mm

WHITE TRASH

CARATTERISTICHE MODELLO		Foglio 1/1
Apertura alare	3000mm	Allungamento 17
Lunghezza	1290mm	Motore 1100 Kv
Sup. alare	52,8dmq	Regolatore 30 A
Sup. p.o.	7,3dmq	Elica 17x11
Carico alare	22g/dmq	Batteria 3s1p 1,8 Ah
Peso totale	1160g	

Mauro Capodaglia 2012



CARATTERISTICHE MODELLO			Foglio 2/2
Apertura alare	3000mm	Allungamento	17
Lunghezza	1290mm	Motore	1100 Kv
Sup. alare	52,8dmq	Regolatore	30 A
Sup. p.o.	7,3dmq	Elica	17X11
Carico alare	22g/dmq	Batteria	3s1p 1,8 Ah
Peso totale	1160g	Mauro Capodaglio 2012	

WHITE CRASH