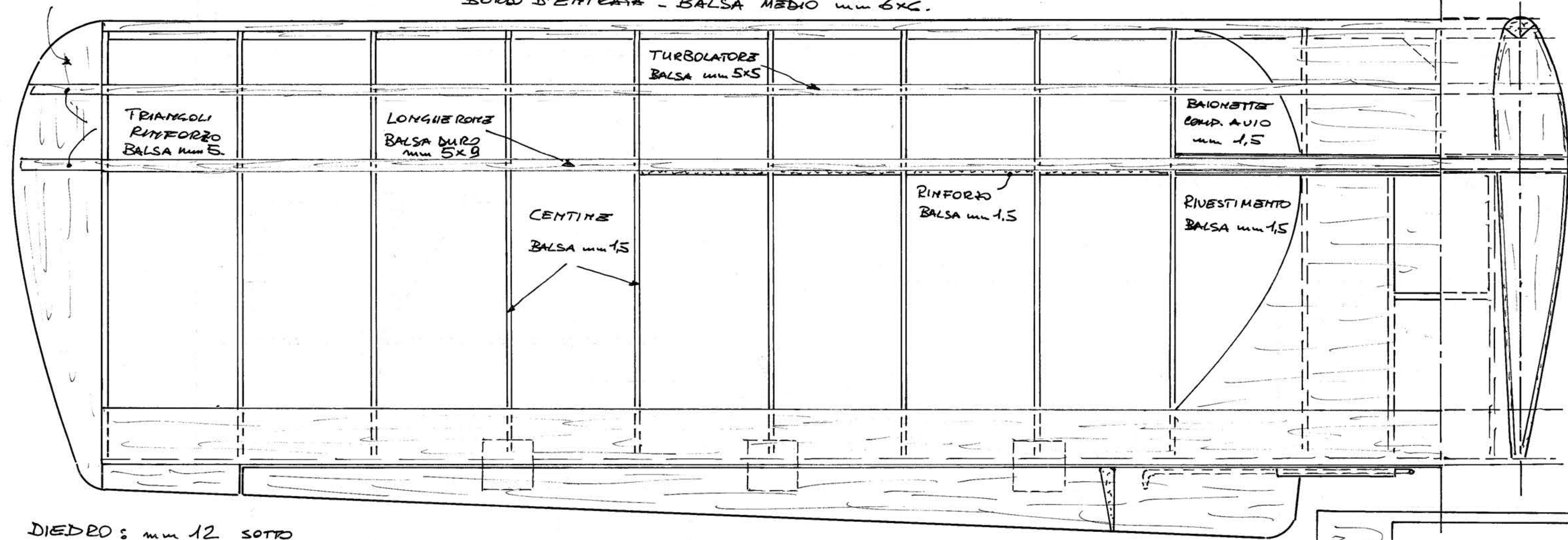
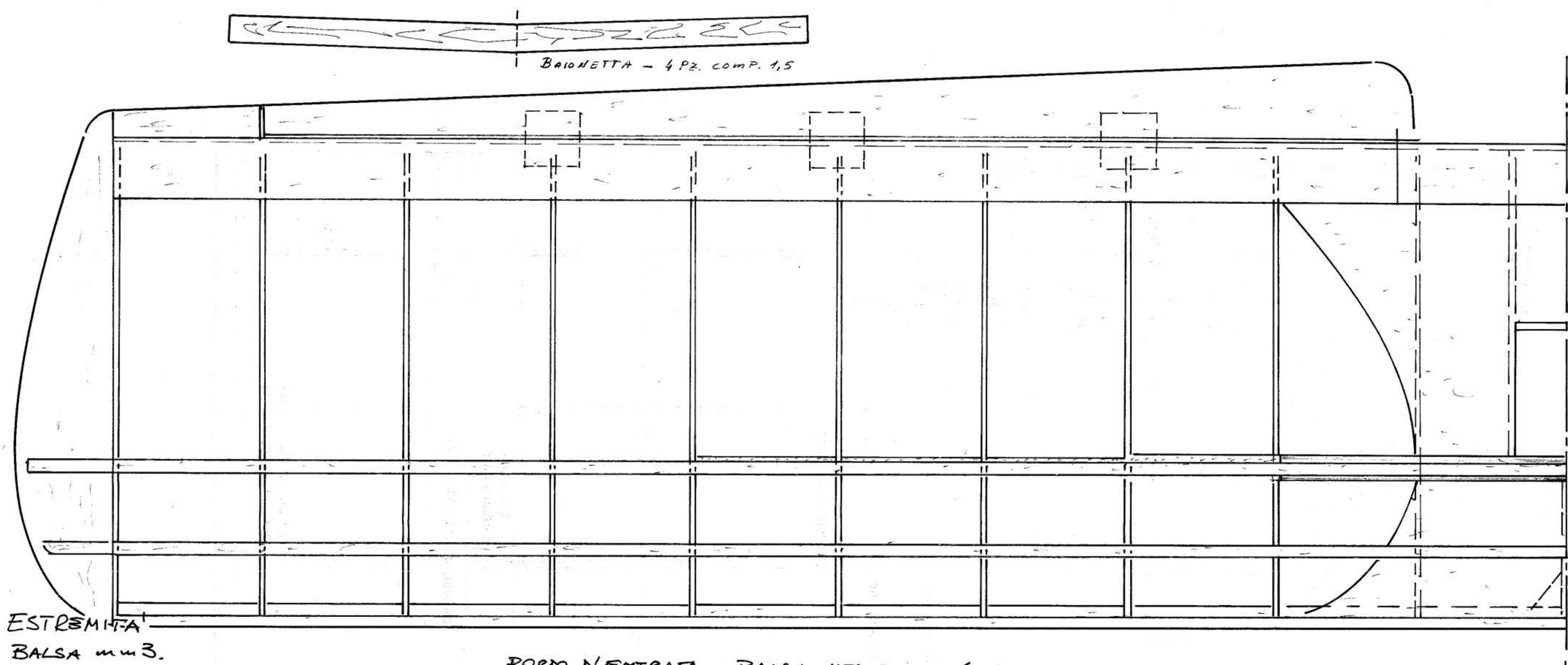
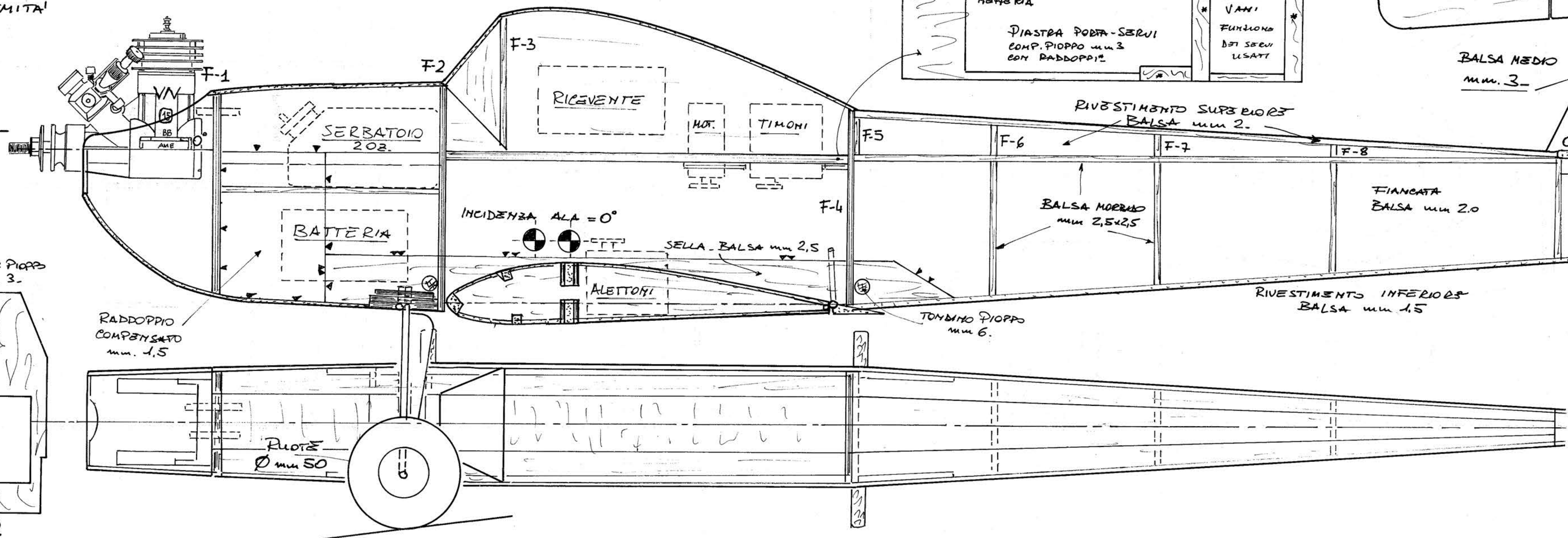


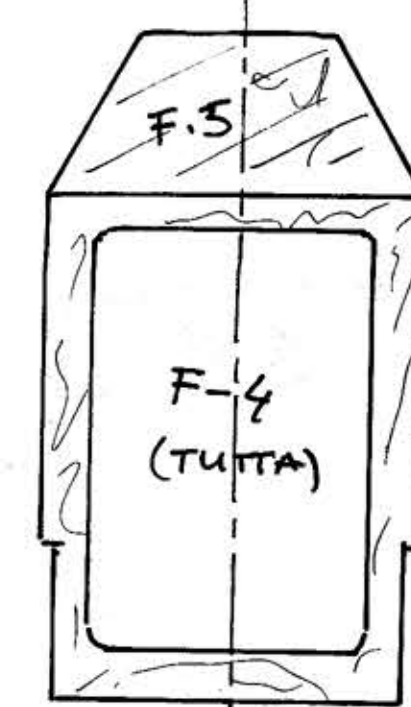


DIEDRO: mm 12 SOTTO
OGNI ESTREMITA'

MOTORE:
NORVEL AME. 15



F-3
Balsa mm 3



F-6

F-7

F-8

Balsa medio
mm. 3

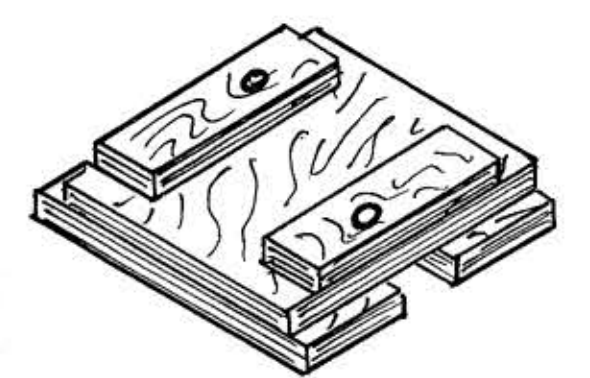
STABILIZZATORE

TOMBINO PIOPPO
Ø mm 3.

ELEV.

GAMBA CARRELLO
no 2 UGUALI
ACCIAIO ARMONIATO
Ø mm 3

CAPENATURA
CARRELLO
Balsa mm 3



PARTICOLARE SUPPORTO
CARRELLO
(NON IN SCALA)
COMPENSATO AVIO
mm 3.

Balsa medio
mm. 3

RINFORZO Balsa mm 3

BEPPE II

Progetto e realizzazione di Beppe Fascione

Ap. alare: cm 108

Lunghezza: cm 82

Sup. alare: dm² 19

Peso: g 1.000

Motore: 2-2,5 cc