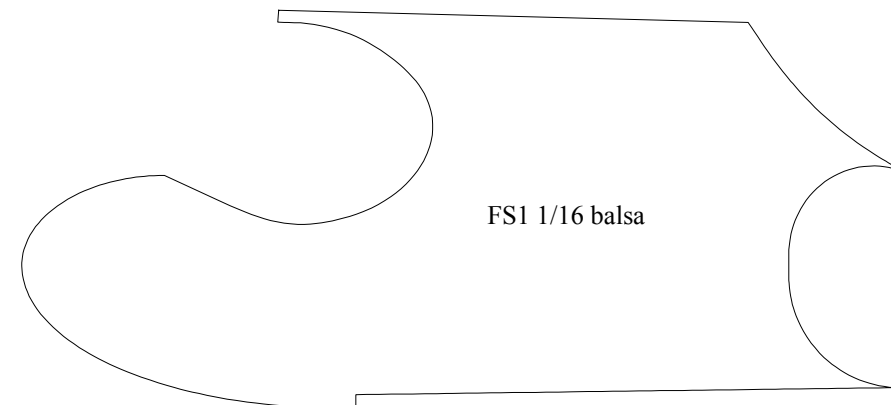
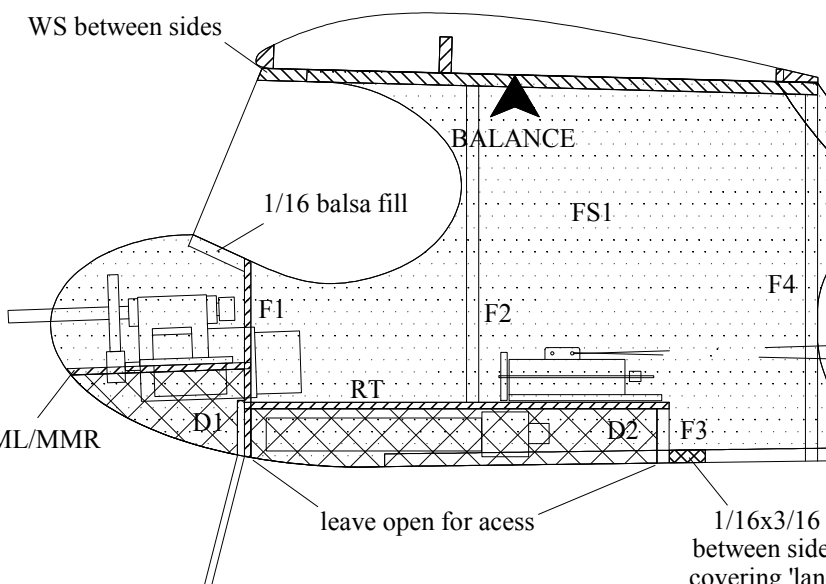
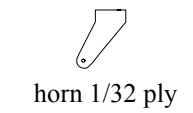
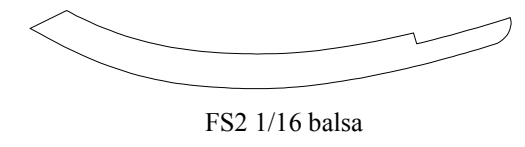
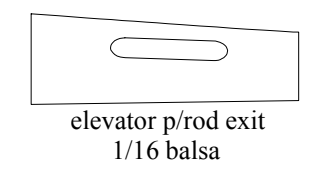
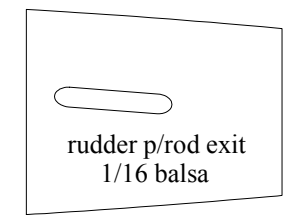


WS not shown in this view

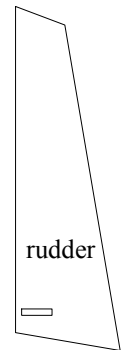
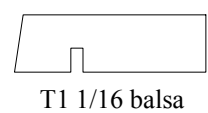
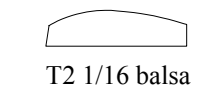
**Peter Rake's
Little Sniffer**
Copyright P. Rake 2013

MMR 1/32 ply
MML 1/32 ply



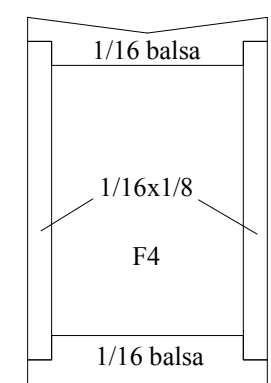
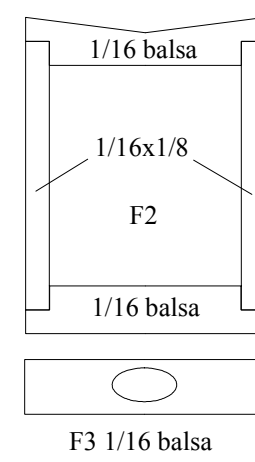
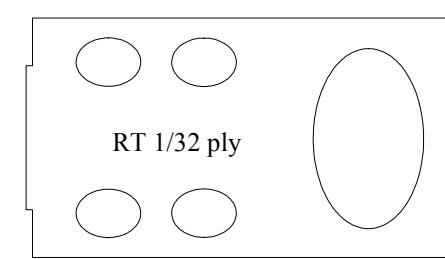
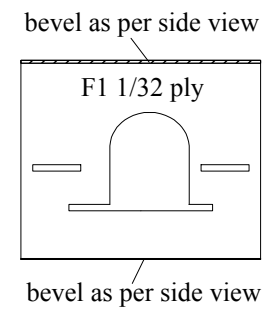
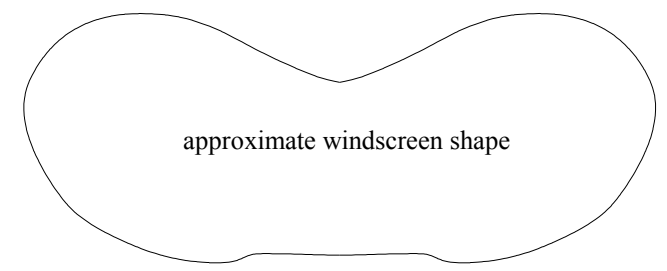
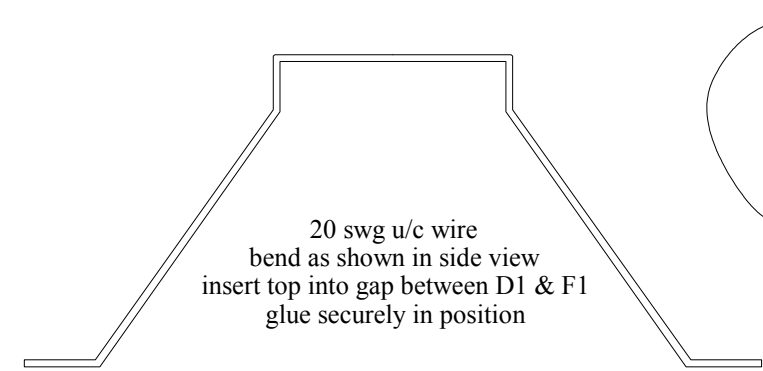
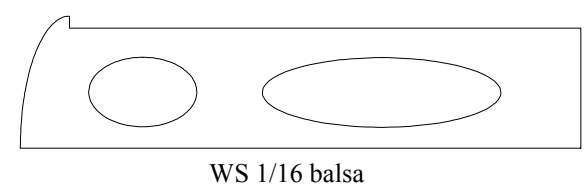
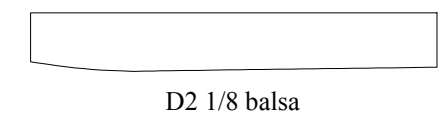
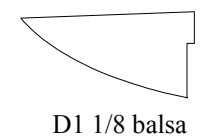
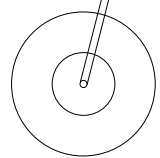
fill between centre ribs
with scrap balsa
forward of fin

1/16 balsa rudder



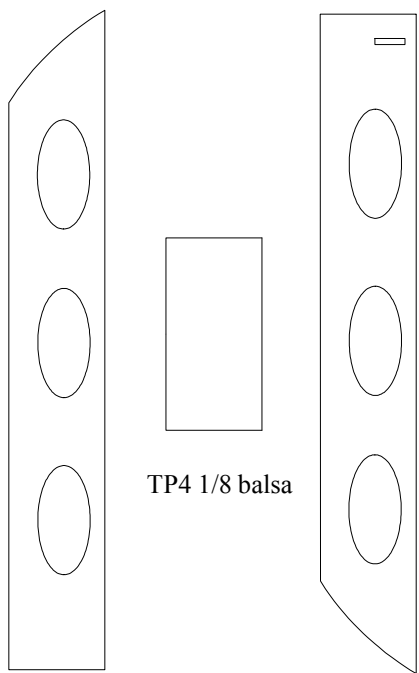
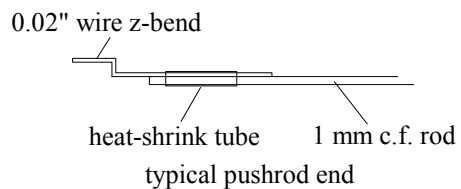
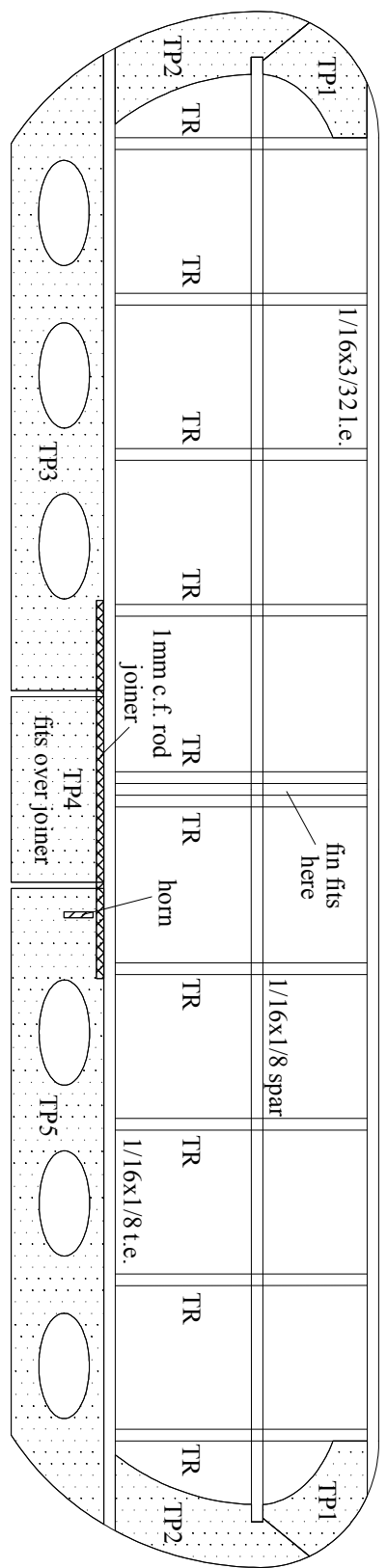
unless stated otherwise
all wood is 1/16 balsa
by size or shape shown

equipment shown
Vapor receiver
PZ 8.5mm motor unit
160 mAh battery



Peter Rake's Little Sniffer

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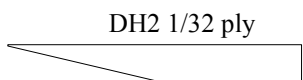


TP3 1/8 balsa

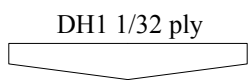
TP5 1/8 balsa



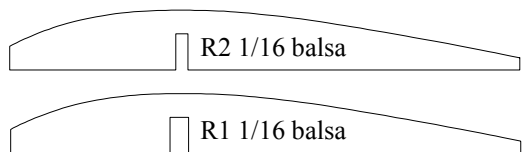
TR 1/16 balsa



DH2 1/32 ply

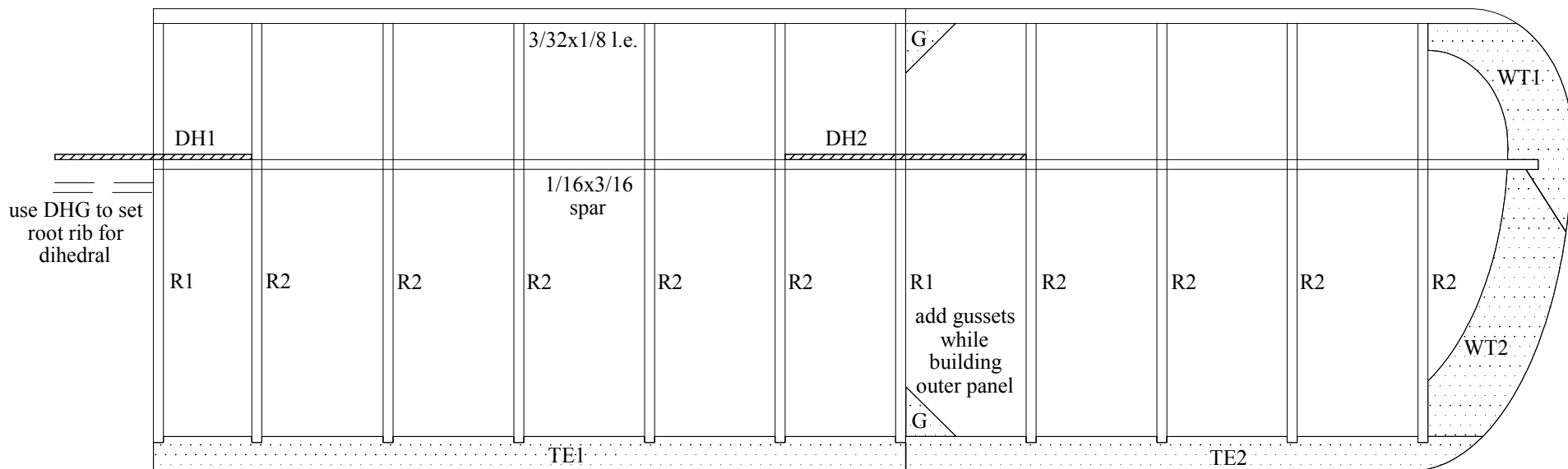


DH1 1/32 ply



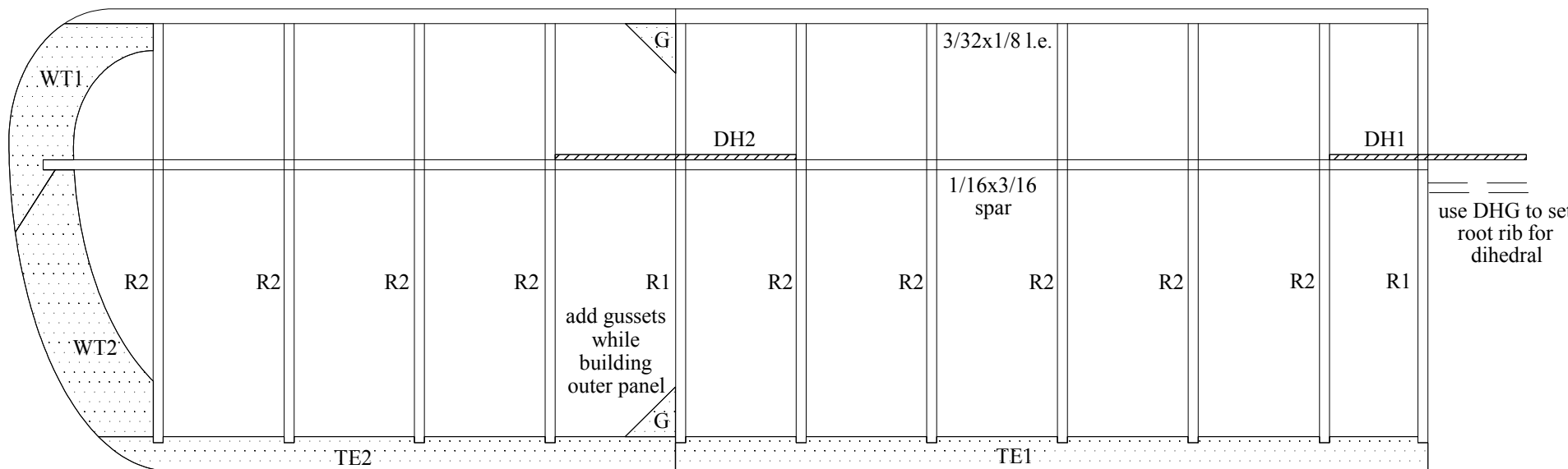
R2 1/16 balsa

R1 1/16 balsa



use DHG to set root rib for dihedral

add gussets while building outer panel

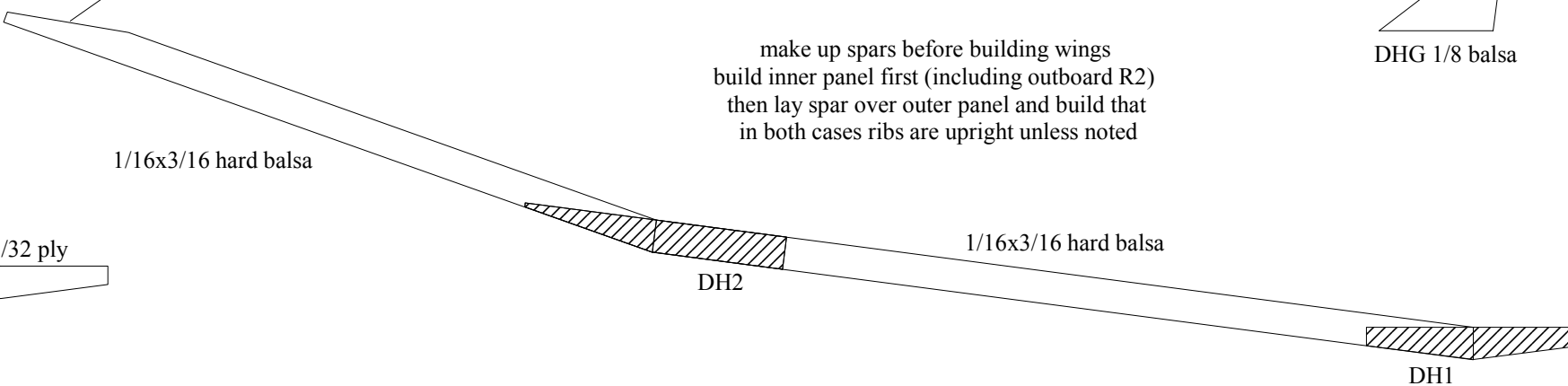


use DHG to set root rib for dihedral

add gussets while building outer panel

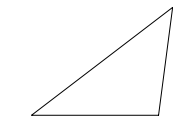
unless stated otherwise all wood is 1/16 balsa by size or shape shown

taper spar as shown



1/16x3/16 hard balsa

make up spars before building wings
build inner panel first (including outboard R2)
then lay spar over outer panel and build that
in both cases ribs are upright unless noted



DHG 1/8 balsa