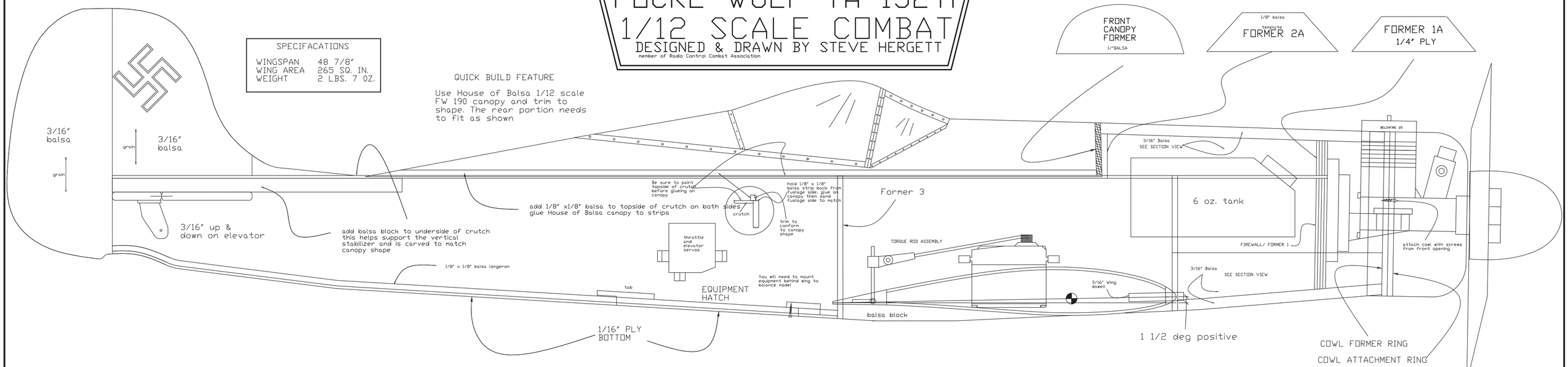
FOCKE WULF TA 152 H
1/12 SCALE COMBAT
DESIGNED & DRAWN BY STEVE HERGETT
member of Radio Control Combat Association

SPECIFACATIONS	
WINGSPAN	48 7/8"
WING AREA	265 SQ. IN.
WEIGHT	2 LBS. 7 OZ.

QUICK BUILD FEATURE

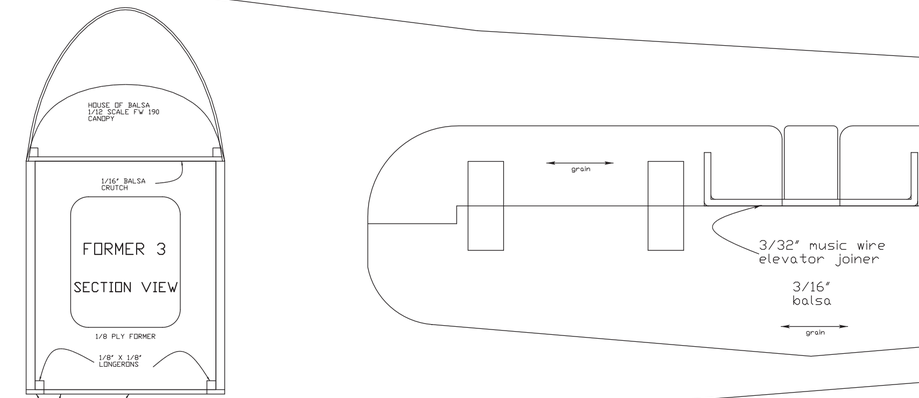
Use House of Balsa 1/12 scale FW 190 canopy and trim to shape. The rear portion needs to fit as shown



FRONT CANOPY FORMER
1/"BALSA

1/8" balsa template
FORMER 2A

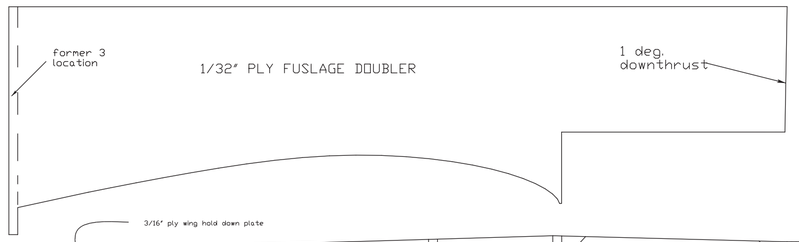
FORMER 1A
1/4" PLY



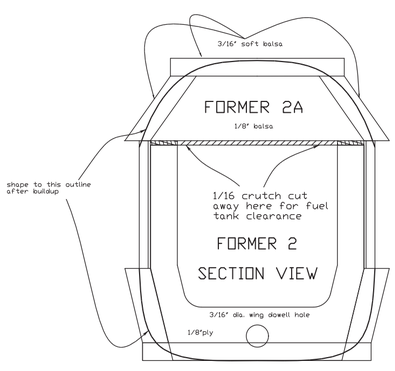
FORMER 1A
1/4" PLY
template

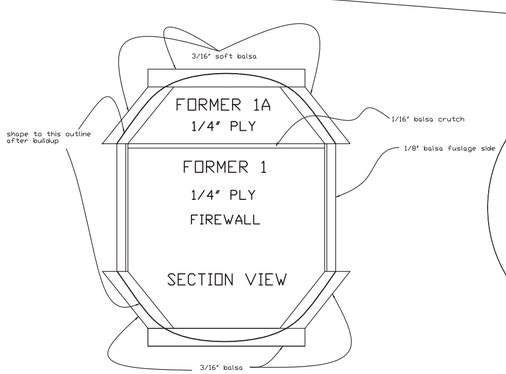
FIREWALL
1/4" PLY

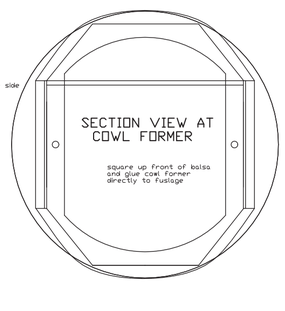
FORMER 1
template

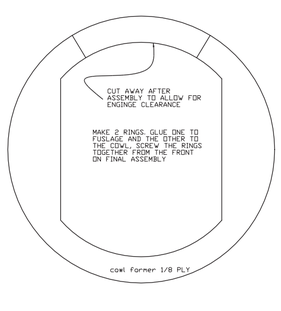


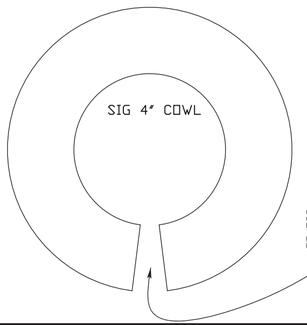
FORMER 2
3/16" dia. wing dowell hole
1/8"ply
template

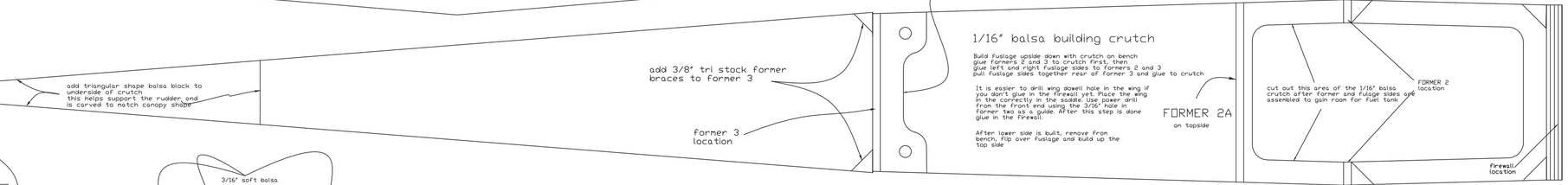












FORMER 3
1/8" PLY

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This CAD plan is being offered as shareware. This DXF file which is available @ www.scalecombat.com the official Radio Control Combat Association website may be given to anyone. Do not alter this plan. Ues it and enjoy!! I encourage you to send $11.00 to register your CAD plans along with your name and mailing address and Email address to:

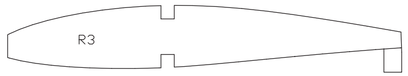
Steve Hergett
2814 Lewis Ave.
Billings, Mt. 59102

Email: shergett@montana.net

When you have registered your plans you will be sent via Email free of charge CAD plans for the Hergett ME109. This is another excellent design that has superb flight qualities. Your ability to use a CAD program saves you money!!

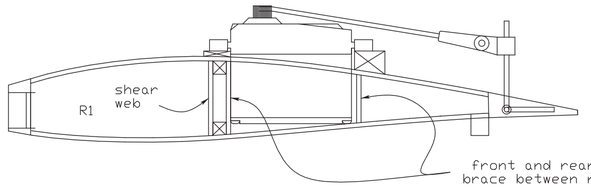
Printed full-size plans are available upon request from myself for those who don't have the capabilities to use the CAD version of the plans. Send $21.00 per set to the above address. You will recieve your plans rolled in a tube postage paid USA.
Specify: P-51 Mustang, TA 152 H or ME 109





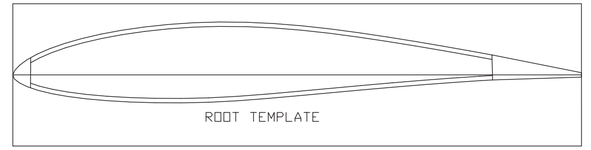
WING FAIRING

Place waxpaper on wing. Slip wing into saddle. CA Glue 1/16" cross grain balsa to fuslage side, holding it down as you go to conform to wing shape. Add the shaped 1/8" plywood peices to the fuslage rear of the wing. Place balsa block on top of ply, to be shaped later. Add triangle 1/8" balsa wedge. Starting at rear of the wing at wedge, CA glue 1/64"ply to fuslage side and to 1/16" crossgrain balsa. Finish shaping rear balsa buildup block. This completes this strong lightweight structure.

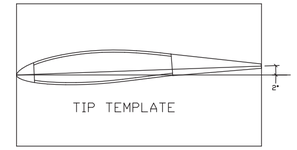


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sheet 2 of 2
see page 1 for copy information



USE 1/16" BALSA SKINS OVER FOAM CORES.



A special thanks to Earl Seaholm, the 1997 Western National Combat Champion, who built and flew the first prototype. Earl was the driving force behind this successful project.

Thanks also goes to Doug Haacke for design and building tips.