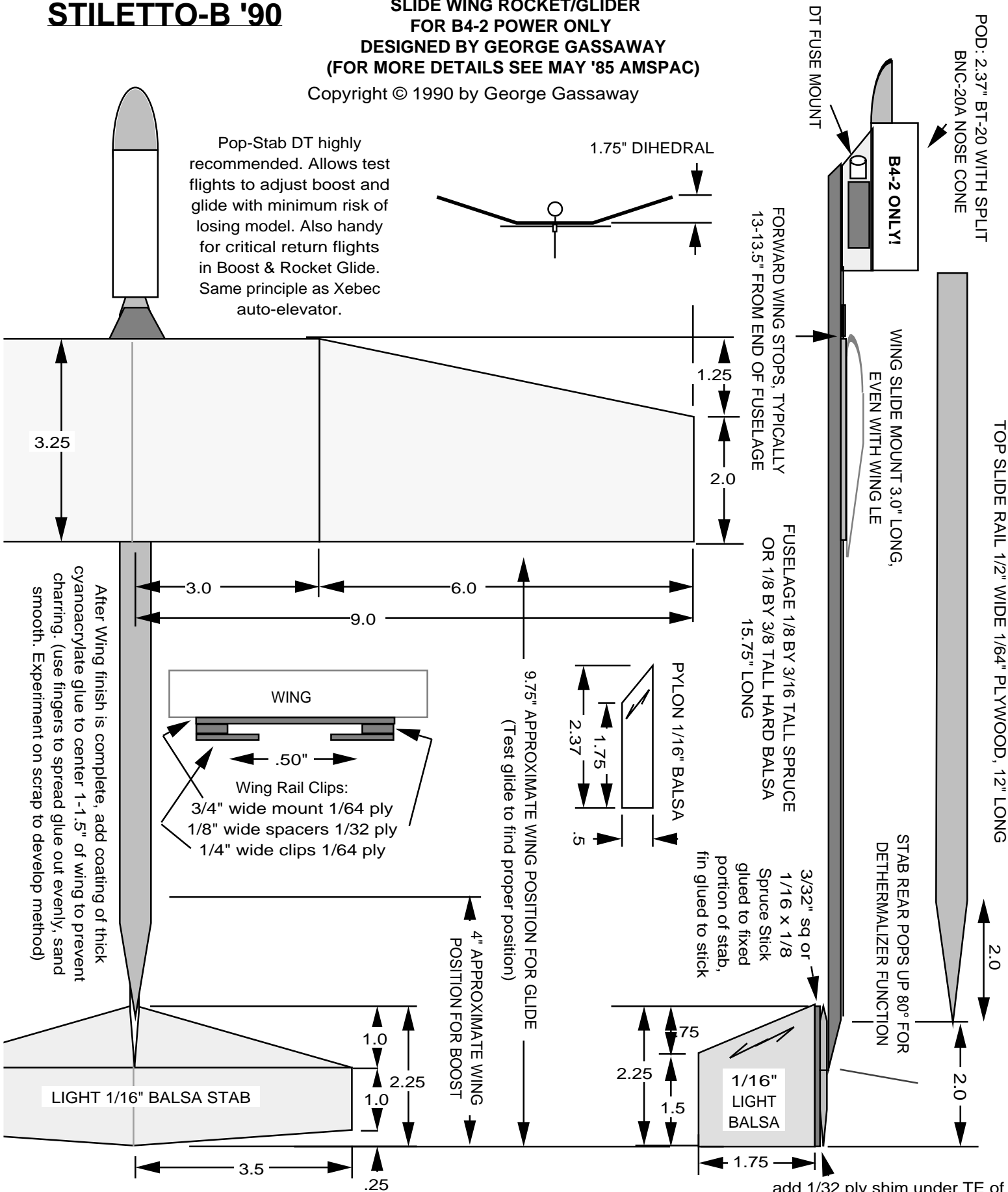
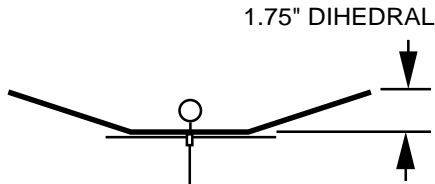


# STILETTO-B '90

SLIDE WING ROCKET/GLIDER  
FOR B4-2 POWER ONLY  
DESIGNED BY GEORGE GASSAWAY  
(FOR MORE DETAILS SEE MAY '85 AMSPAC)

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Pop-Stab DT highly recommended. Allows test flights to adjust boost and glide with minimum risk of losing model. Also handy for critical return flights in Boost & Rocket Glide. Same principle as Xebec auto-elevator.



After Wing finish is complete, add coating of thick cyanoacrylate glue to center 1-1.5" of wing to prevent charring. (use fingers to spread glue out evenly, sand smooth. Experiment on scrap to develop method)

add 1/32 ply shim under TE of pop-up stab for incidence, then trim for final glide adjustments

# STILETTO-B '90 FULL SIZE TEMPLATES

HALF-SPAN WING

