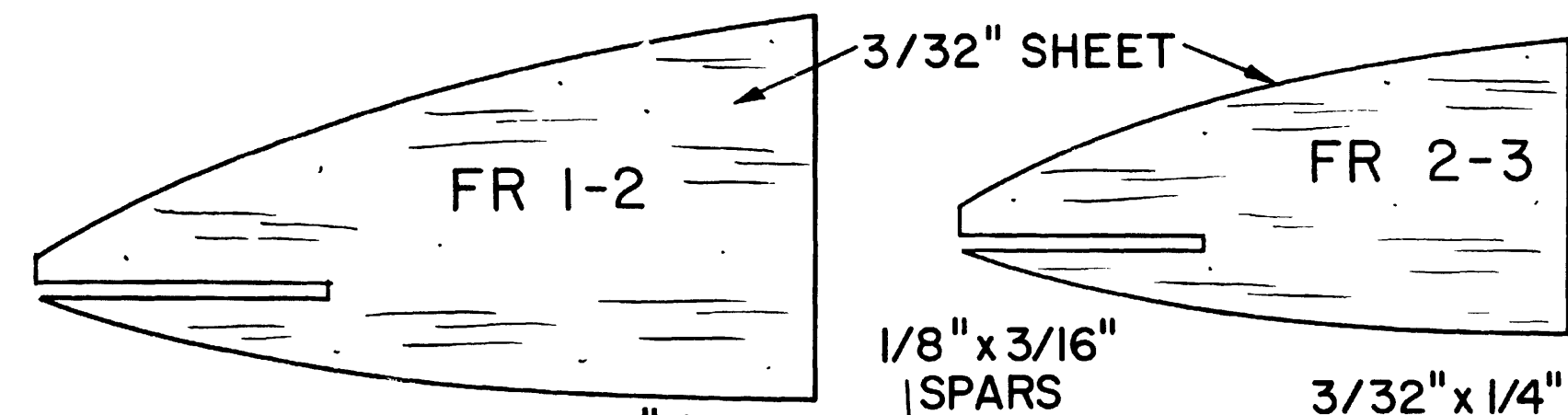
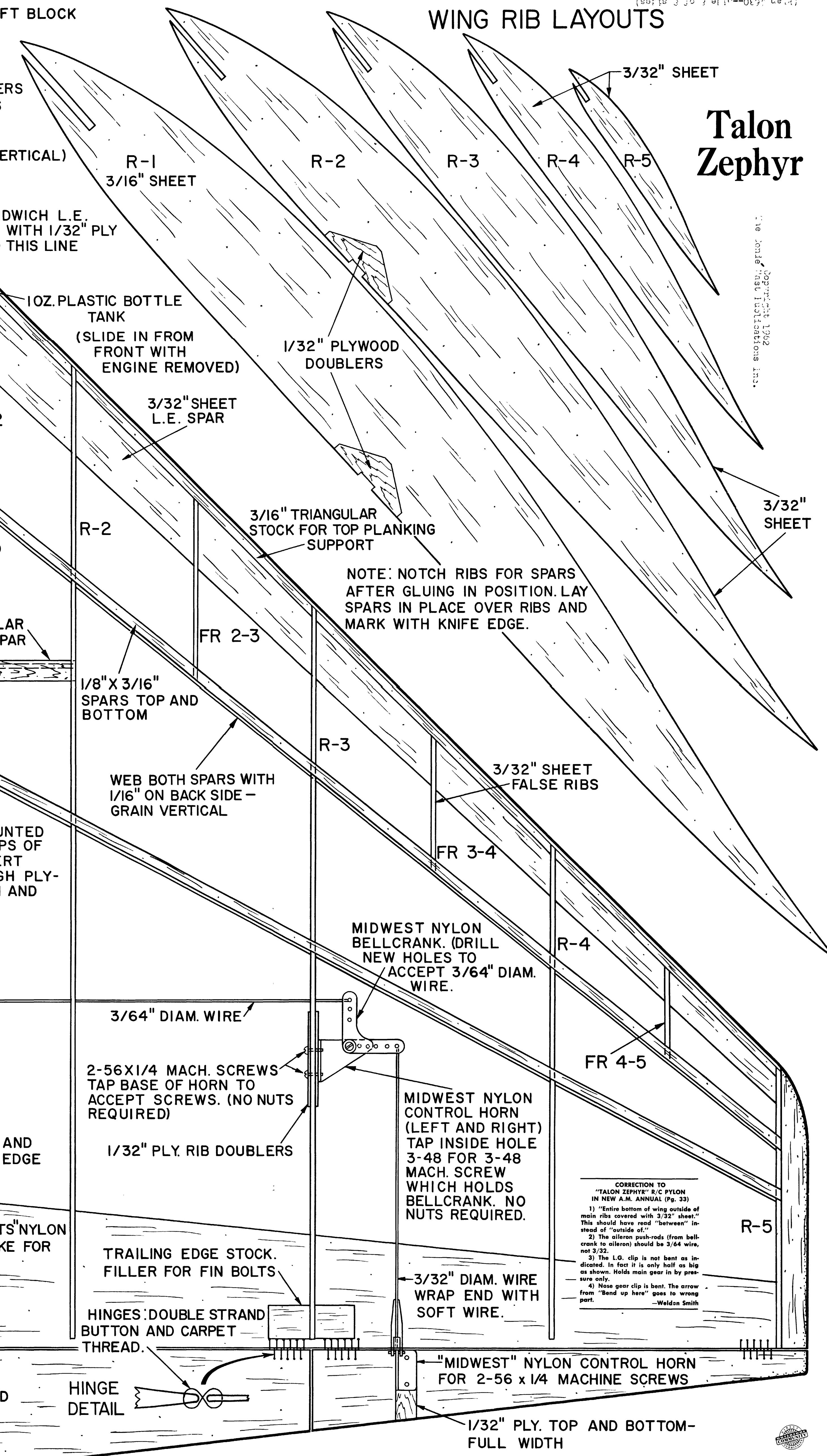


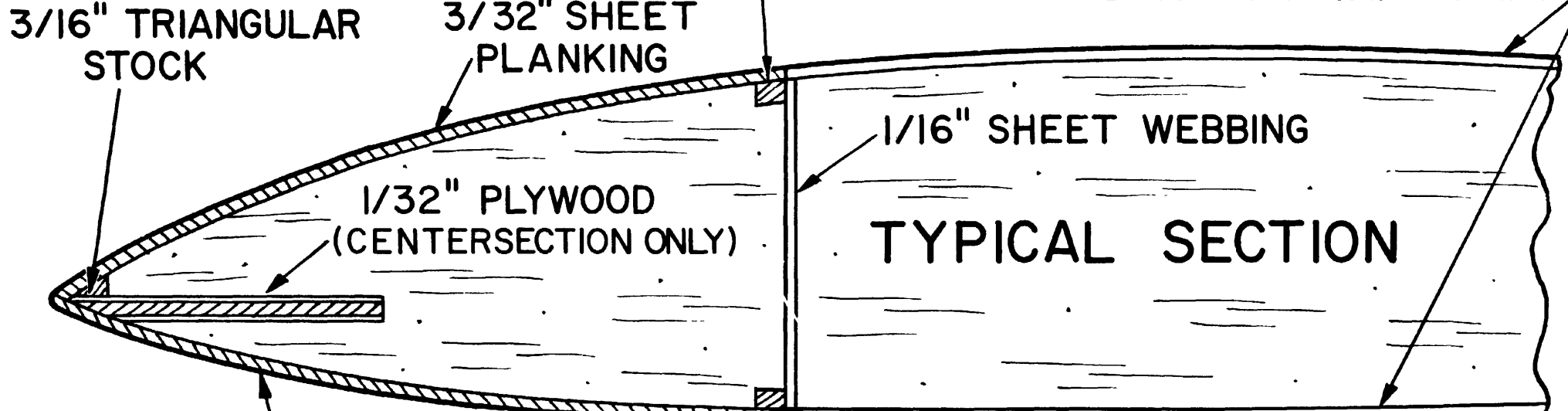
### FALSE RIB LAYOUTS



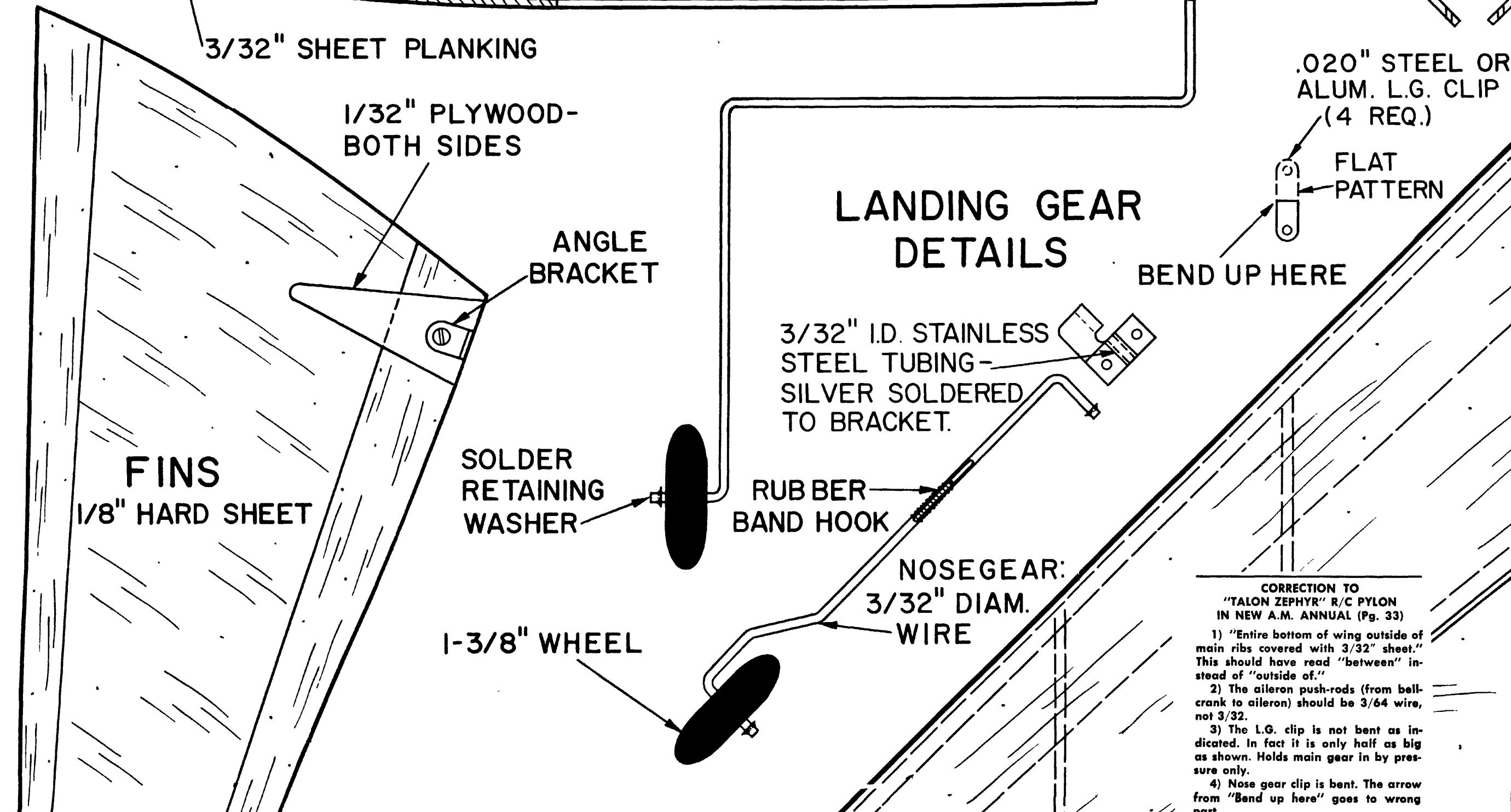
### WING RIB LAYOUTS



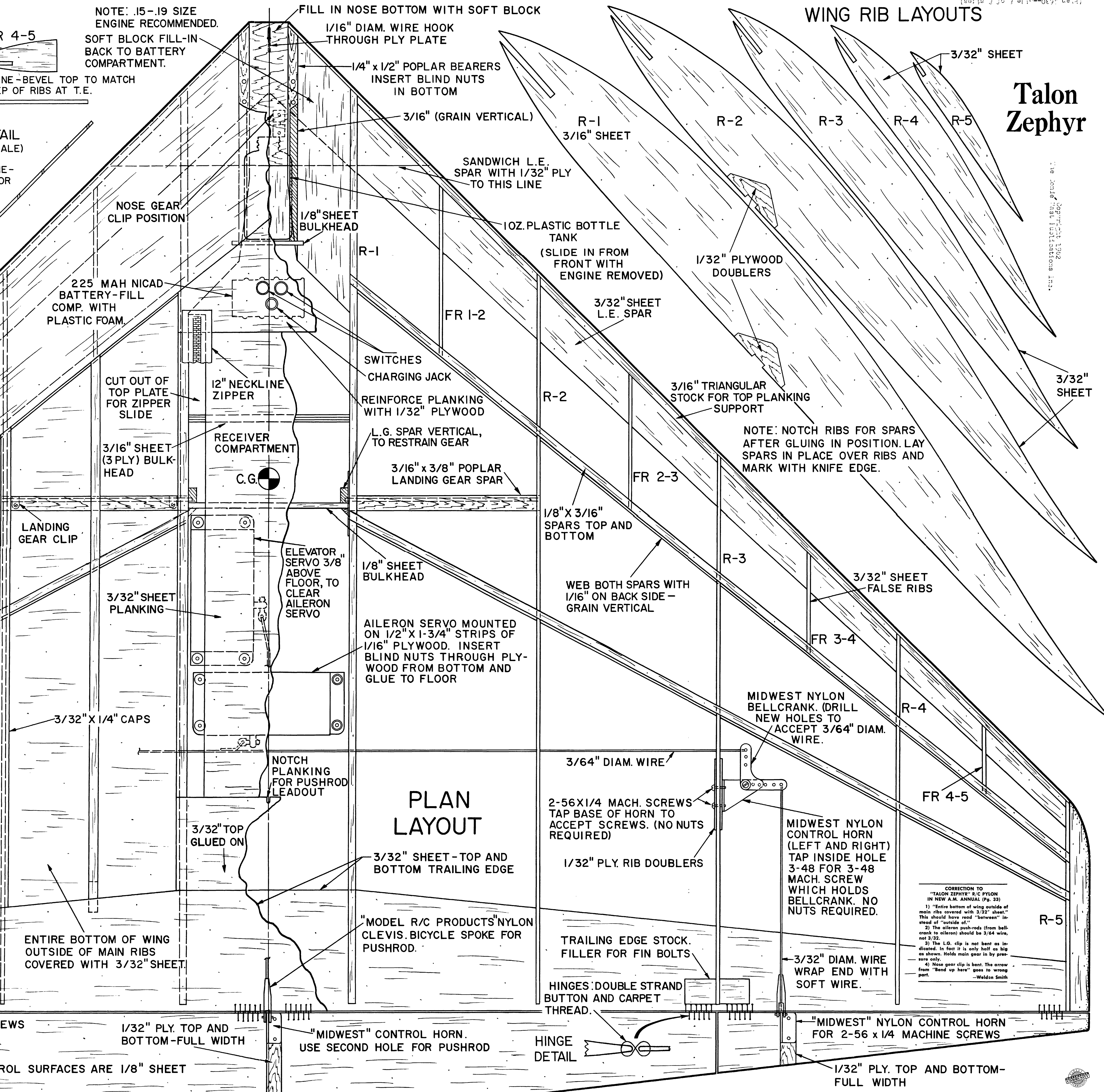
### TYPICAL SECTION



### LANDING GEAR DETAILS



### PLAN LAYOUT



**CORRECTION TO "TALON ZEPHYR" R/C Pylon IN NEW A.M. ANNUAL (Pg. 23)**

- 1) "Entire bottom of wing outside of main ribs covered with 3/32\" sheet." This should have read "between" instead of "outside of."
- 2) The aileron push-rod (from ball crank to aileron) should be 3/64 wire, not 3/32.
- 3) The L.G. clip is not bent as indicated. In fact it is only half as big as shown. Holds main gear in by pressure only.
- 4) Nose gear clip is bent. The arrow from "Bend up here" goes to wrong part.

—Weldon Smith

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NOTE: USE Balsa UNLESS OTHERWISE SPECIFIED.

ALL CONTROL SURFACES ARE 1/8\" SHEET

1/32\" PLY. TOP AND BOTTOM-FULL WIDTH