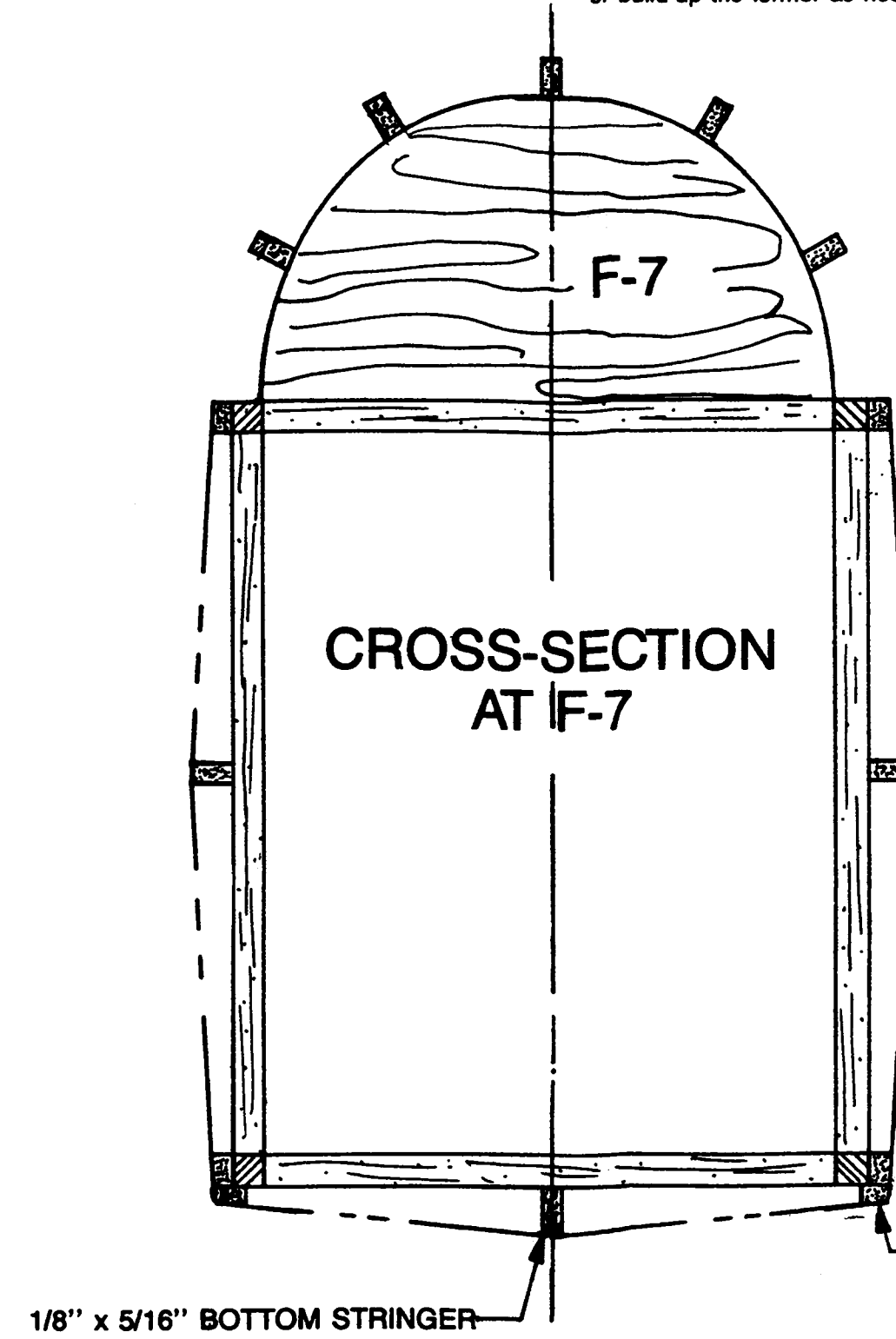


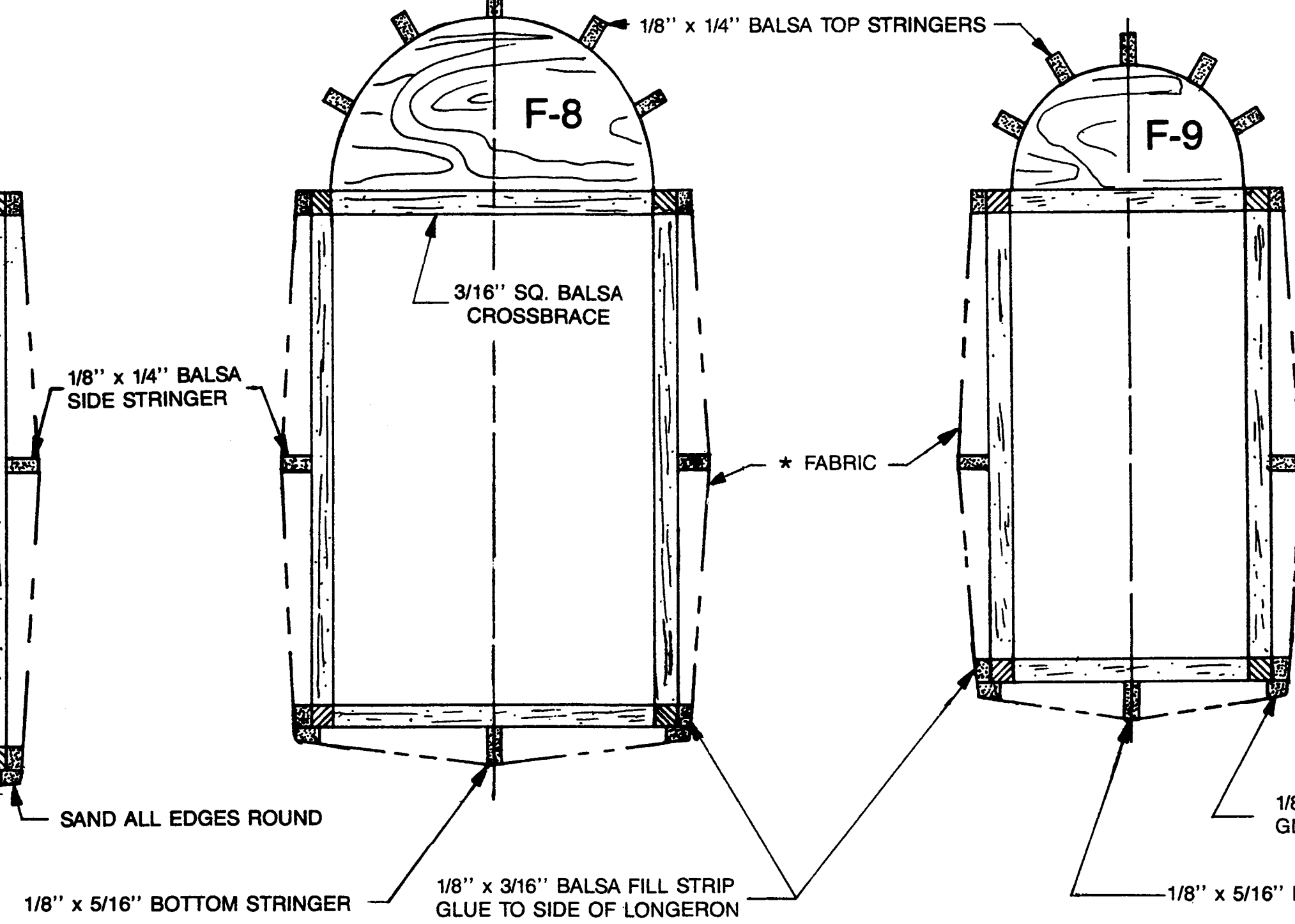
STRAIGHTEN YOUR STRINGERS

The five stringers on the top of the rear fuselage should be perfectly straight from front to back for best appearance. To do this, simply hold the stringers in place and sight down their lengths. If one or more of the formers causes the stringers to "bulge" or "dip," trim or build-up the former as necessary to correct.

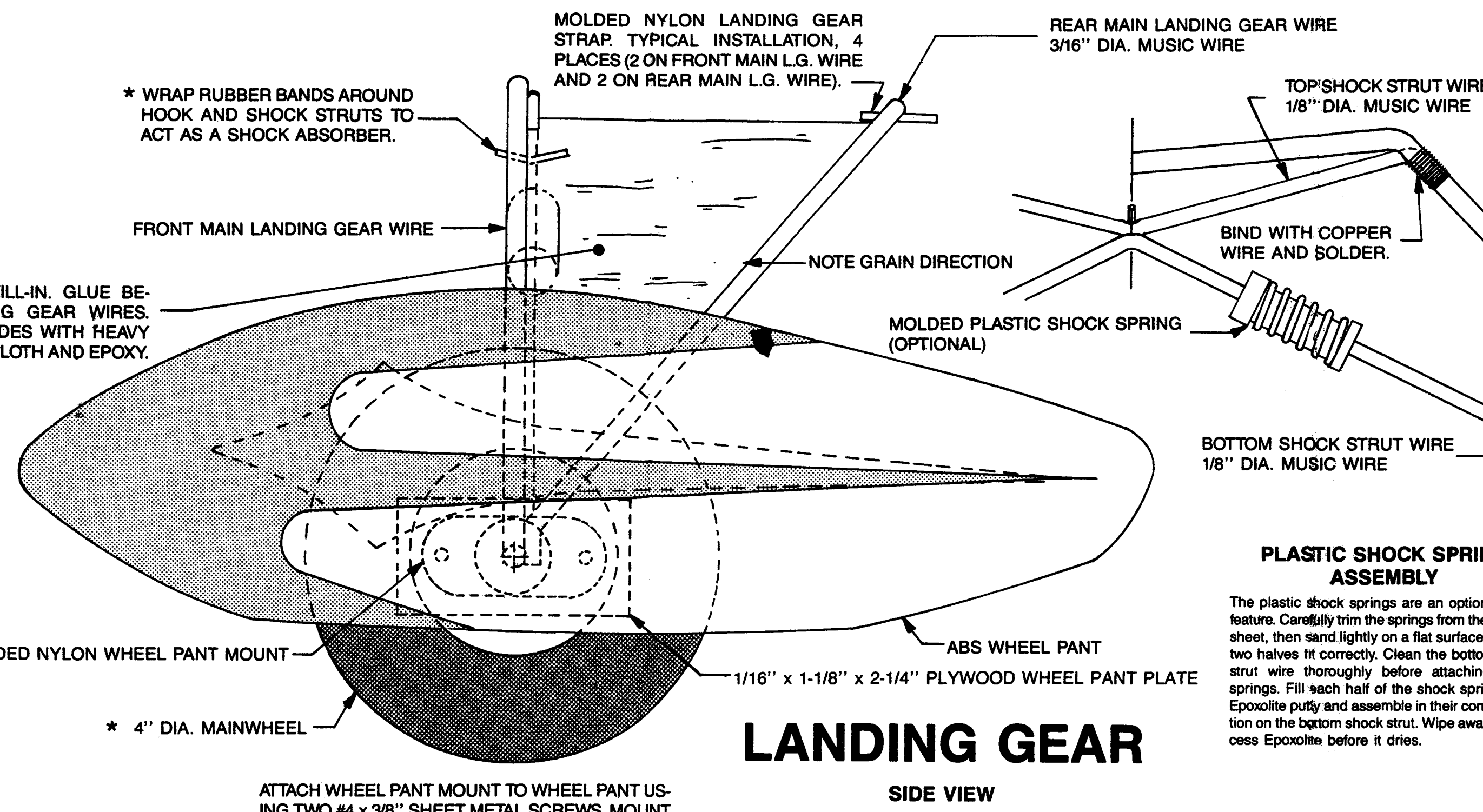
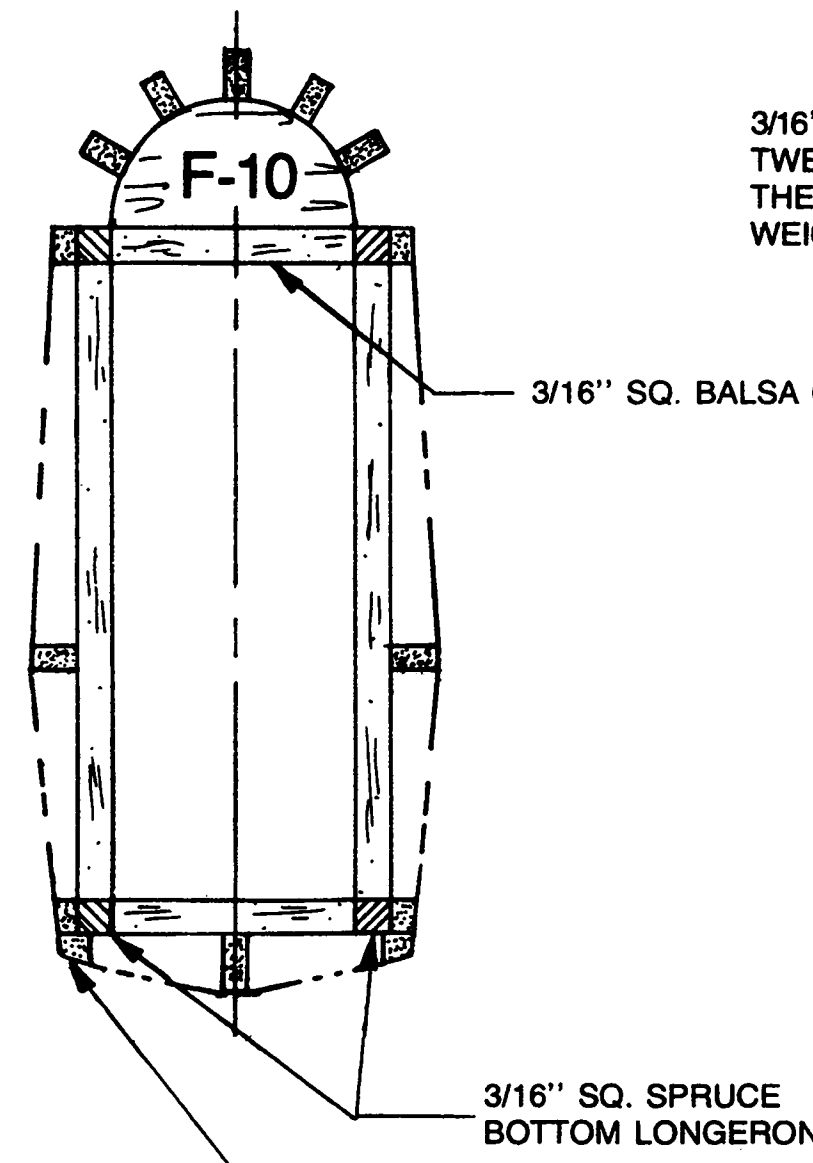
CROSS-SECTION AT F-8



CROSS-SECTION AT F-9

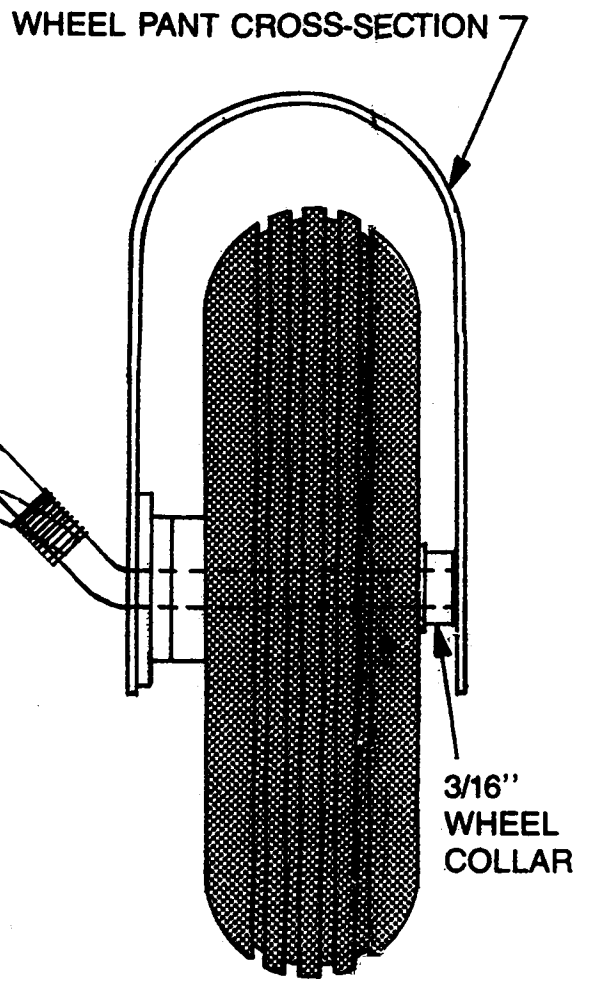


CROSS-SECTION AT F-10



LANDING GEAR

FRONT VIEW



NOTE: ADJUST THE LANDING GEAR WIRES AS NECESSARY TO PROVIDE THE WHEELS WITH NO TOE-IN AND NO CASTER. THE SPACEWALKER PROTOTYPE MODELS HANDLED VERY WELL ON THE GROUND WITH THIS ARRANGEMENT.

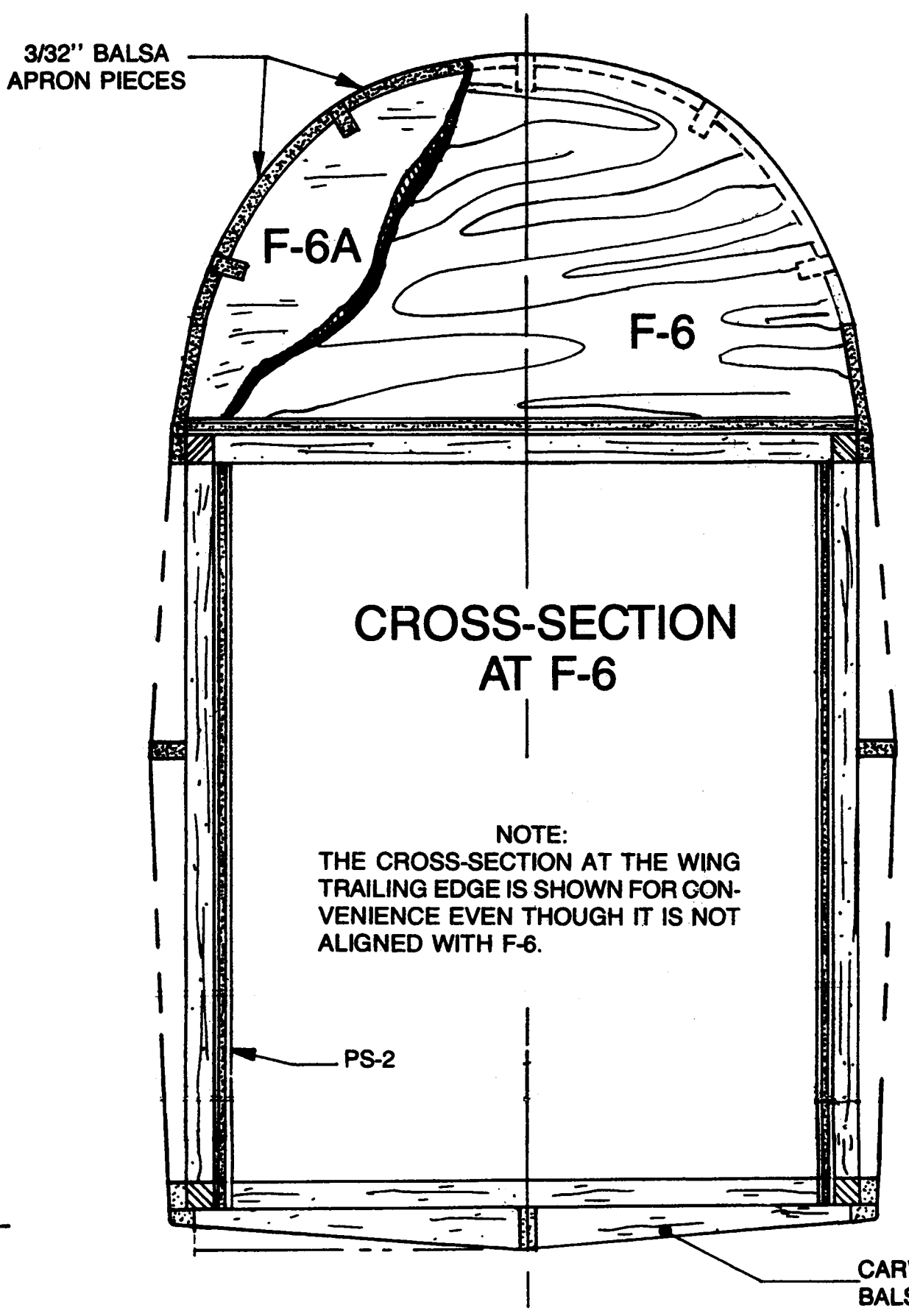
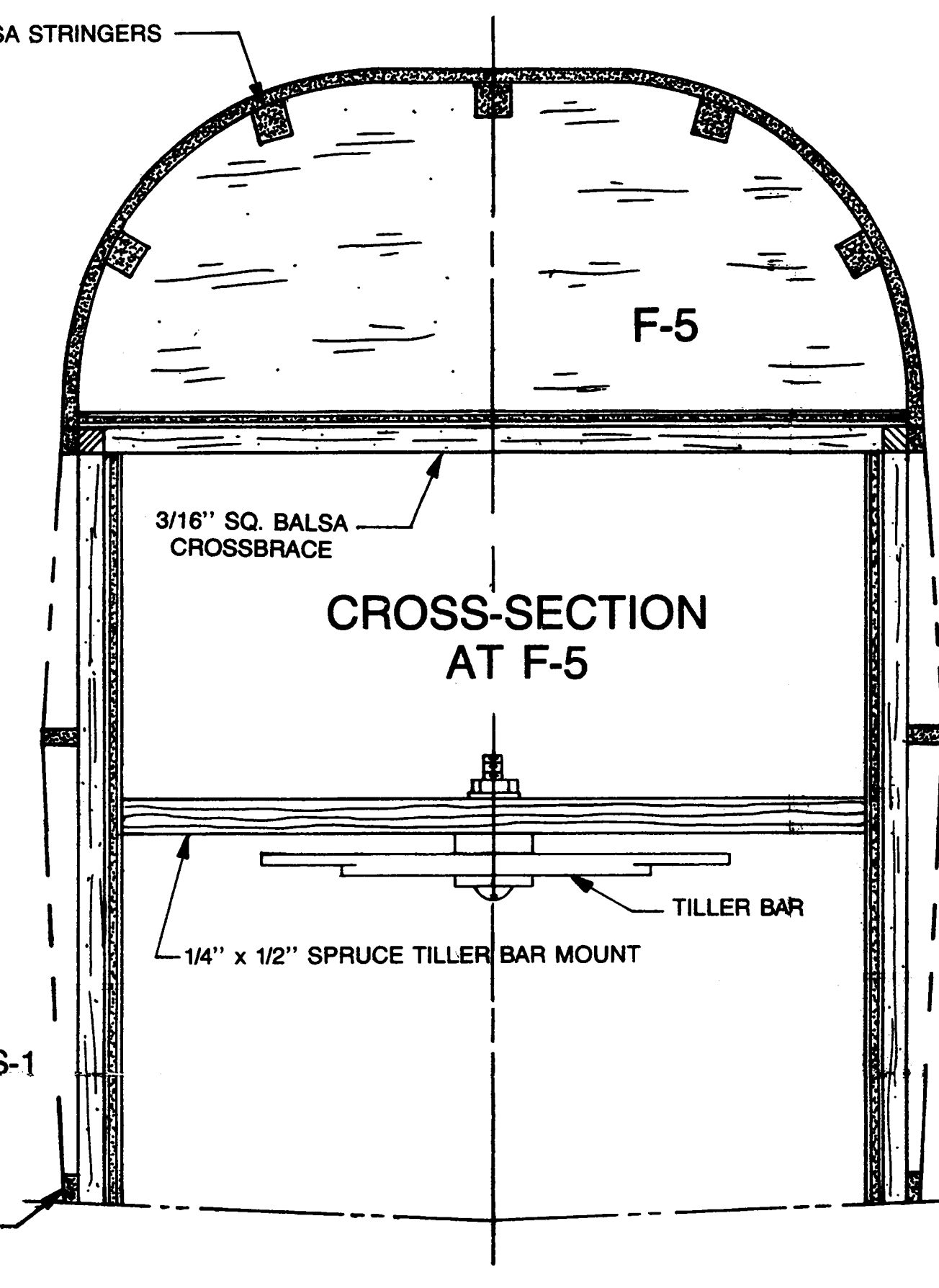
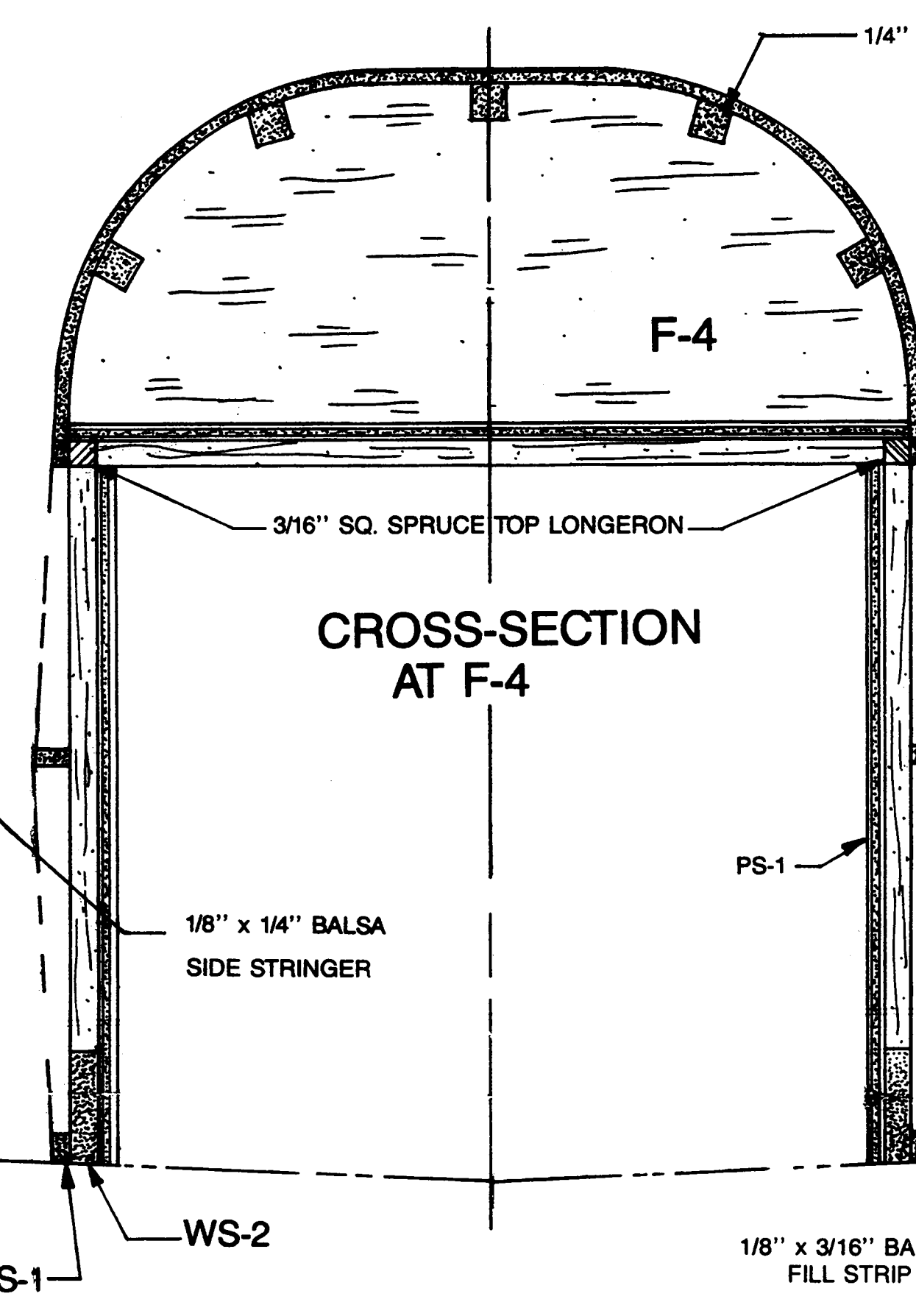
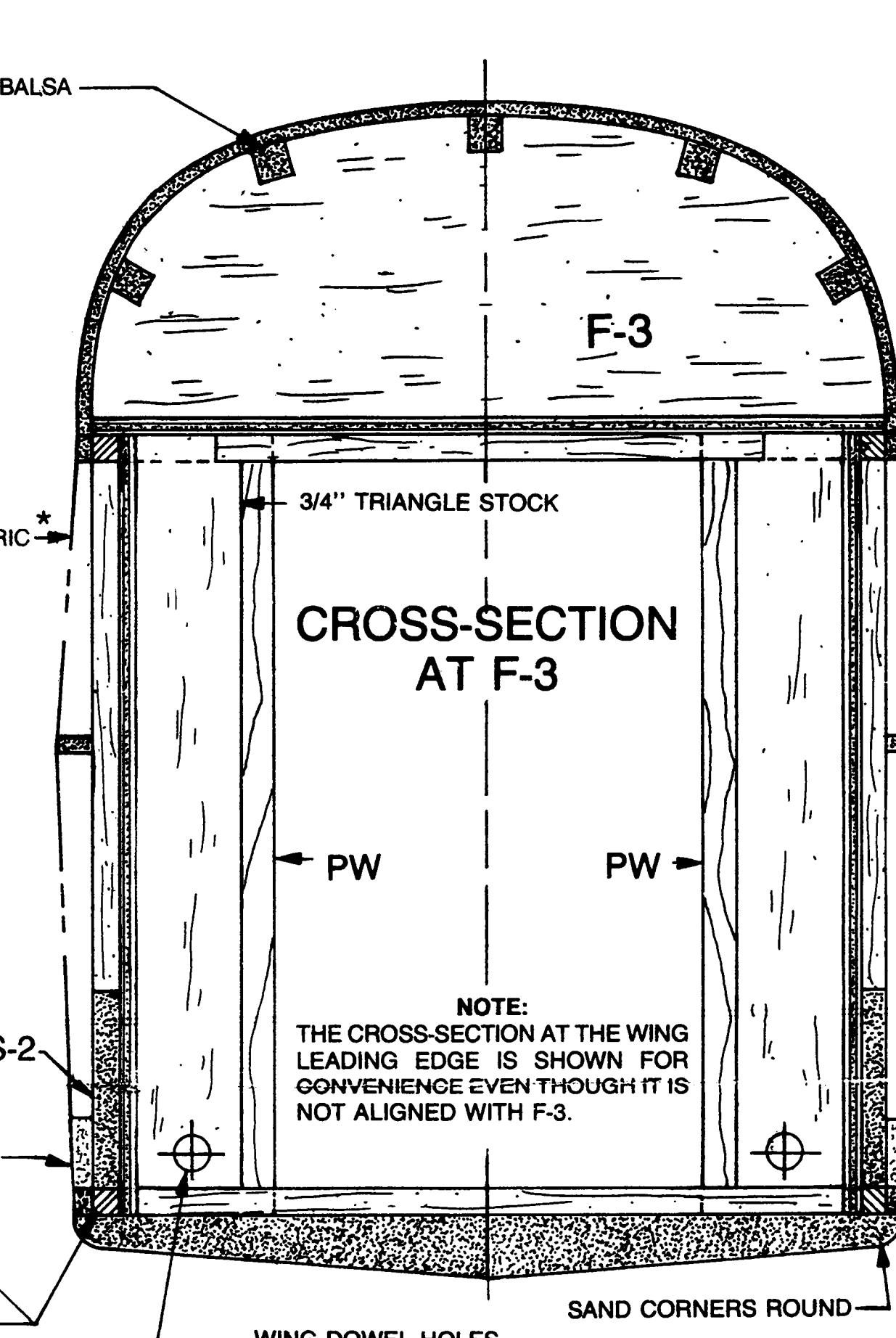
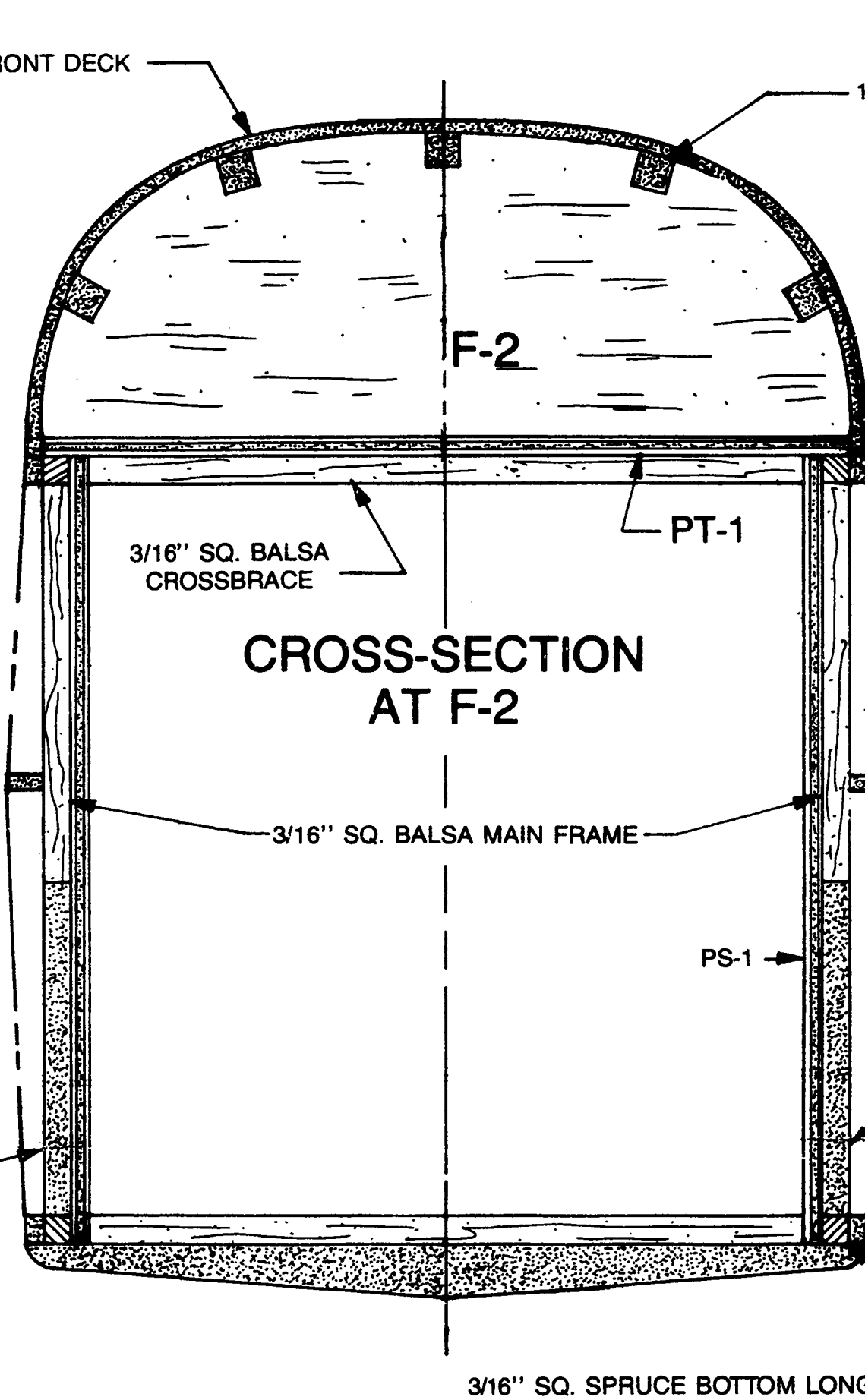
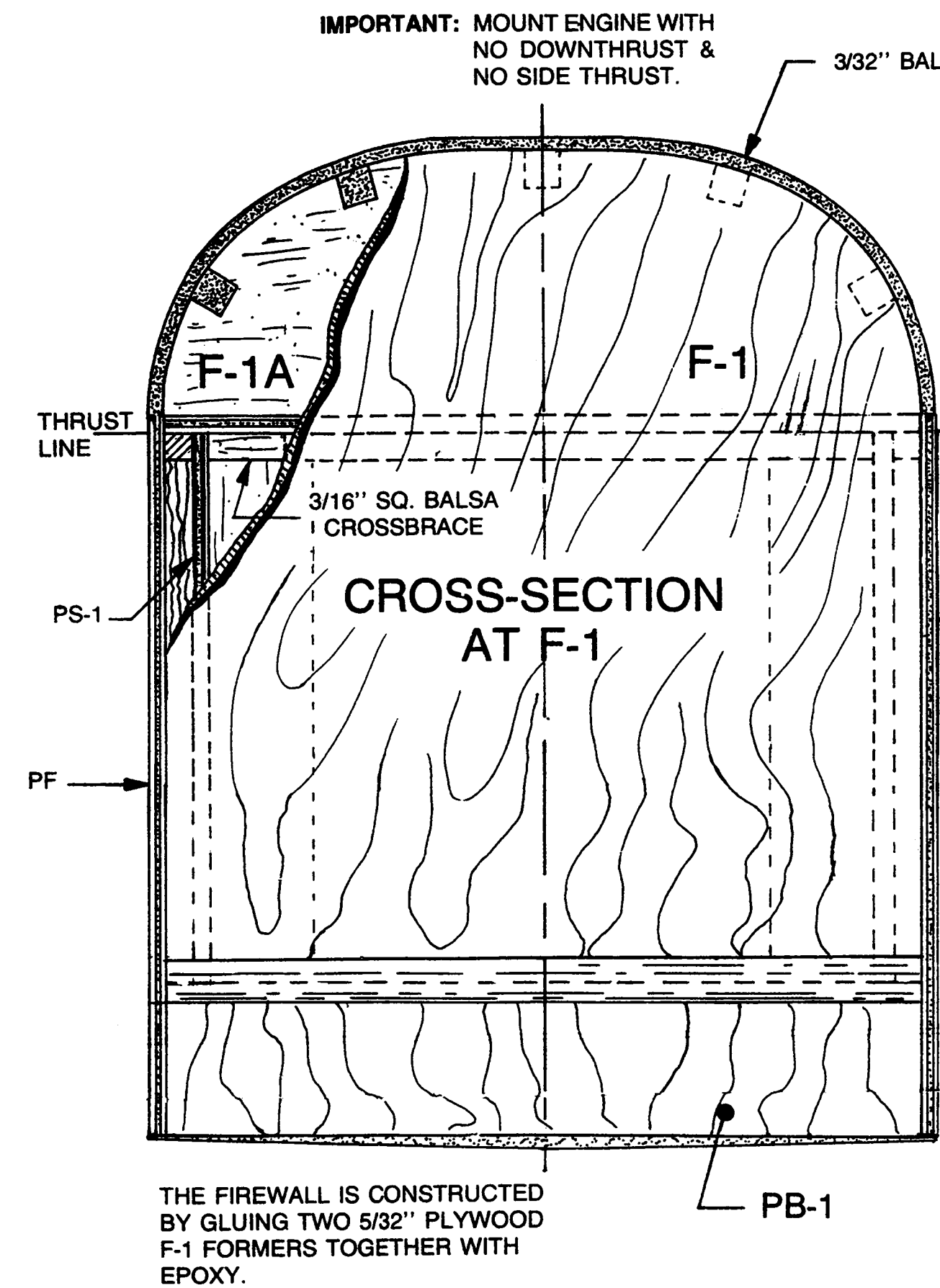
PLASTIC SHOCK SPRING ASSEMBLY

The plastic shock springs are an optional scale feature. Carefully trim the springs from their plastic sheet, then sand lightly on a flat surface until the two halves fit correctly. Clean the bottom shock strut wire thoroughly before attaching shock springs. Fill each half of the shock springs with Epoxilite putty and assemble in their correct position on the bottom shock strut. Wipe away any excess Epoxilite before it dries.

LANDING GEAR

SIDE VIEW

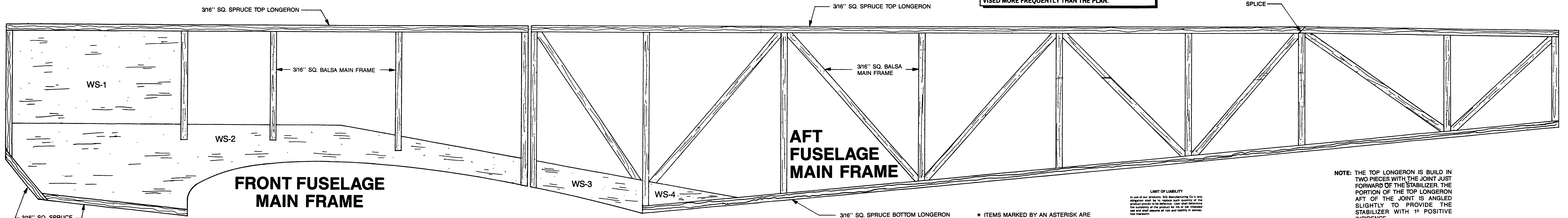
IMPORTANT: MOUNT ENGINE WITH NO DOWNTHRUST & NO SIDE THRUST.



NOTE: THE CROSS-SECTION AT THE WING TRAILING EDGE IS SHOWN FOR CONVENIENCE EVEN THOUGH IT IS NOT ALIGNED WITH F-6.

CARVE AND SAND THE 5/16\"/>

IN ANY CONFLICT BETWEEN THE PLAN AND THE BOOKLET, FOLLOW THE BOOKLET INSTRUCTIONS. THEY ARE REVISED MORE FREQUENTLY THAN THE PLAN.



FRONT FUSELAGE MAIN FRAME

AFT FUSELAGE MAIN FRAME

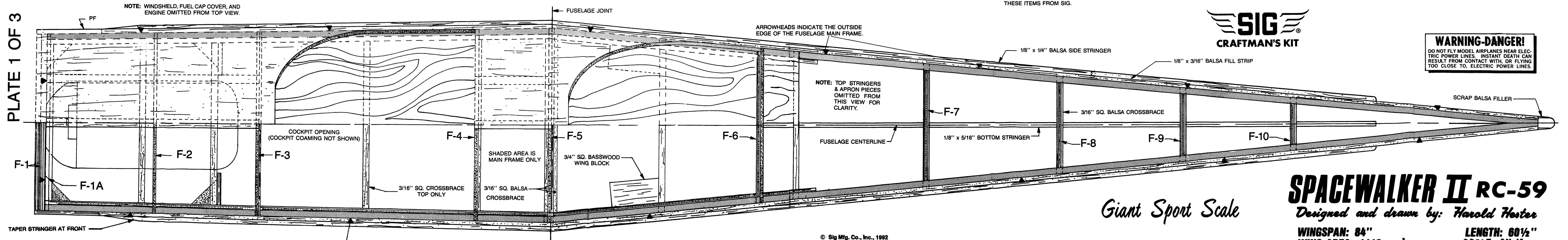
NOTE: THE TOP LONGERON IS BUILT IN TWO PIECES WITH THE JOINT JUST FORWARD OF THE STABILIZER. THE PORTION OF THE TOP LONGERON AFT OF THE JOINT IS ANGLED SLIGHTLY TO PROVIDE THE STABILIZER WITH 1° POSITIVE INCIDENCE.

* ITEMS MARKED BY AN ASTERISK ARE NOT FURNISHED IN THIS KIT. SEE INSTRUCTION BOOK FOR AVAILABILITY OF THESE ITEMS FROM SIG.

SIG
CRAFTMAN'S KIT

WARNING-DANGER!
DO NOT FLY MODEL AIRPLANES NEAR ELECTRIC POWER LINES. INSTANT DEATH CAN RESULT FROM CONTACT WITH, OR FLYING TOO CLOSE TO, ELECTRIC POWER LINES.

PLATE 1 OF 3



Giant Sport Scale

SPACEWALKER II RC-59
Designed and drawn by: Harold Foster

WINGSPAN: 84"
WING AREA: 1110 sq. in.

LENGTH: 60 1/2"
SCALE: 3":1'

