

A. FUEL SYSTEMS ARE IN USE SEVERAL WAYS:

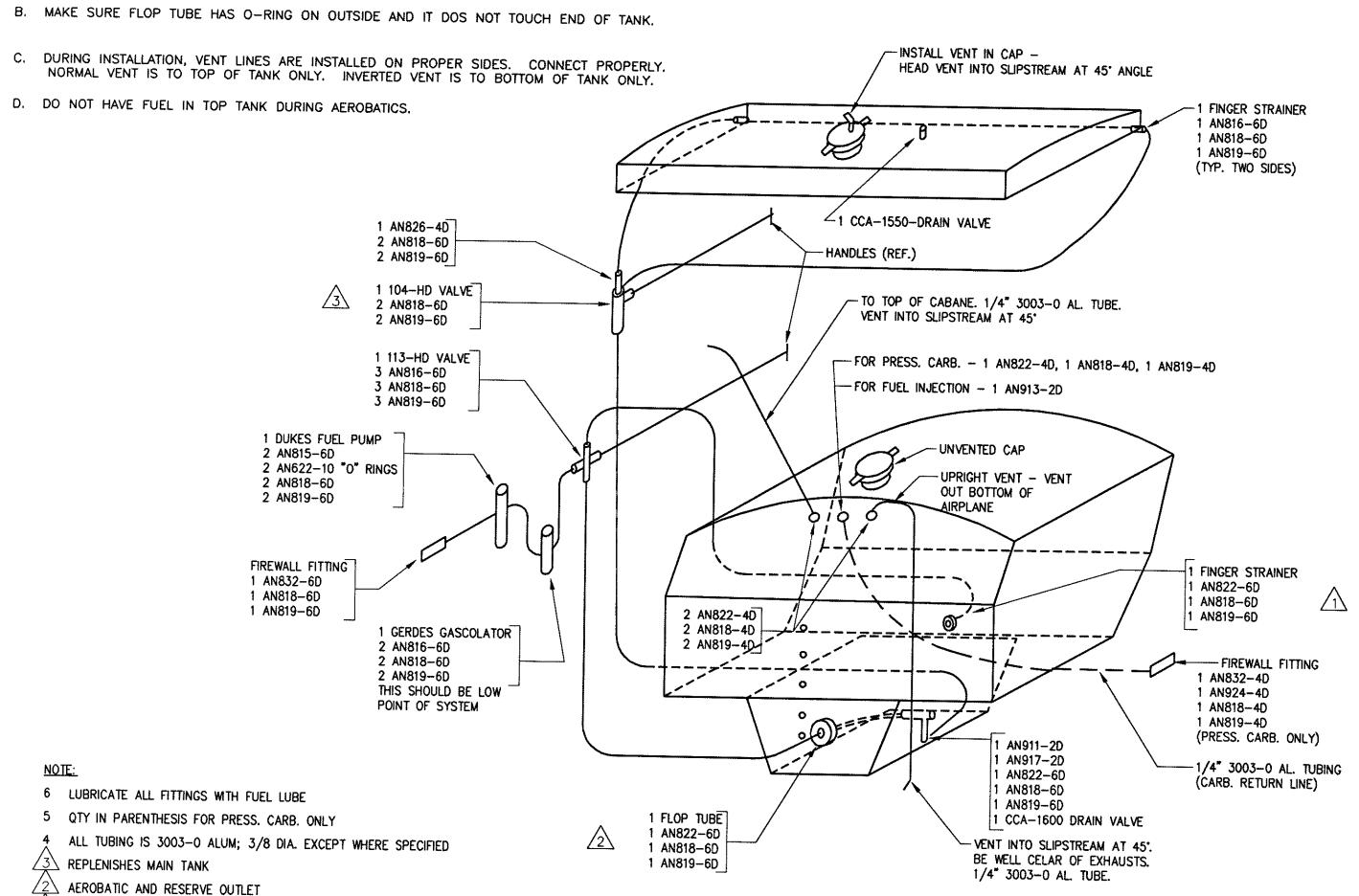
a. DRAIN FUEL FROM TOP TANK TO MAIN,

d. AS SHOWN ABOVE.

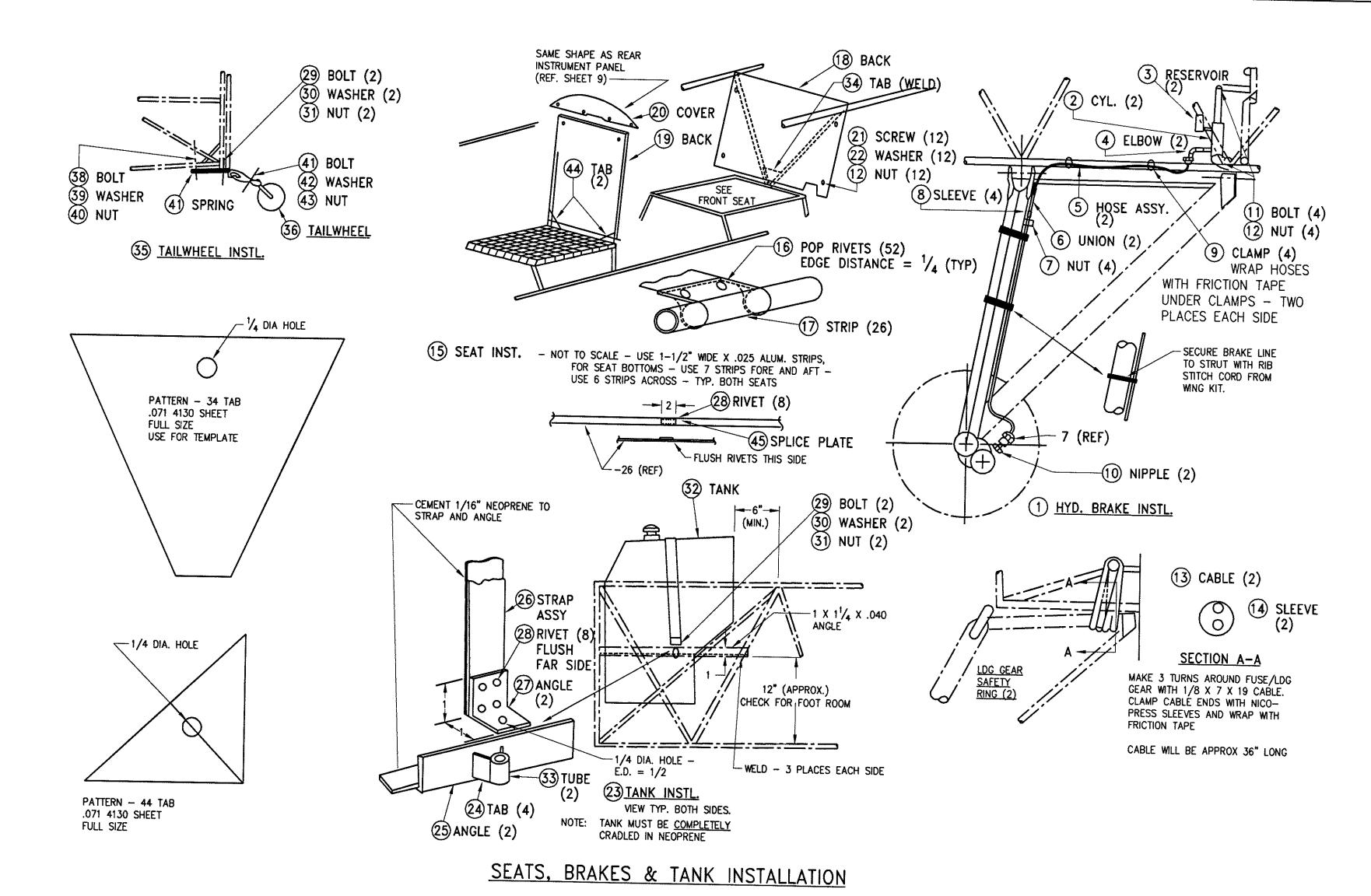
1 Main outlet – use for cruise

DRAIN TOP TANK TO SELECTOR VALVE WITH MAIN TANK SO EITHER TANK CAN SUPPLY ENGINE.
PICK-UP FUEL FROM FLOP TUBE ONLY IN MAIN TANK.

P. MAKE CURE FLOR TURE LUC O THE



FUEL TANKS INSTALLATION INVERTED SYSTEM - SA300 & SA750



NOTE:

SEAT STRAPPING. SOME BUILDERS HAVE USED STRONG SEAT WEBBING AND INSTALLED ADJUSTABLE END FITTINGS TO MAKE SEAT ADJUSTABLE FOR SIZE AND PARACHUTES.

NOTE:

SEATS AS SHOWN HERE ARE GREAT TO GET STARTED IN OR TO SPEND SHORT (ABOUT 2 HOURS) FLIGHTS—IN. IF CONSIDERING LONG FLIGHTS, CONSIDER UPGRADES. THEY RANGE FROM— LOTS OF FOAM TO CONTOUR BUCKET. WE HAVE A FIBERGLASS SEAT, CONTOURED TO SET INTO SEAT FRAMES AS SHOWN.

NOTE:

SAFETY CABLES MUST BE LONG ENOUGH TO JUST PREVENT WING FROM TOUCHING GROUND IN EVENT OF BUNGEE BREAK. IF THEY ARE TOO SHORT, IT CAN RESULT IN BUCKLING LANDING GEAR ADJACENT TO BUNGEES OR THE SHOCK CORD BRIDGE. PLACE SAFETY CABLE TO CENTER OF FUSELAGE BETWEEN BUNGEES AND BRACE JUNCTION.

REVISION:

Sheet No. 16 Starduster Too Model SA300

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