

A

ADJUSTABLE TRIM
ATTACH A STRING TO
BUNGEE, PASS THROUGH
EYE BOLT, ATTACH TO A
PERFORATED PLATE
LOCATE ON A HOOK AT
FRONT OF SEAT

SHOULDER HARNESS EXTENSION

M6 BOLT

3/32 STEEL
CABLE
SECURE WITH A
NICOPRESS SLEEVE

BRKT TO LOCATE
STARTER ROPE HANDLE
SCREW TO REAR FRAME

62MM DIA
PULLEY

WELD 18 SWG
PULLEY SUPPORT
BOLT TO REAR BULKHEAD

ENGINE STARTER PULLEY

OR FIT ELECTRIC START
WITH BATTERY IN THE NOSE
TO COMPENSATE FOR EXTRA WT

LAY UP A LAYER
OF 600 G CS GF MAT
ALL OVER INSIDE
FACE OF SEAT BELT
ATTACHMENT BEAM
BULKHEADS AND
FLOOR OF NACELLE
AS SHOWN

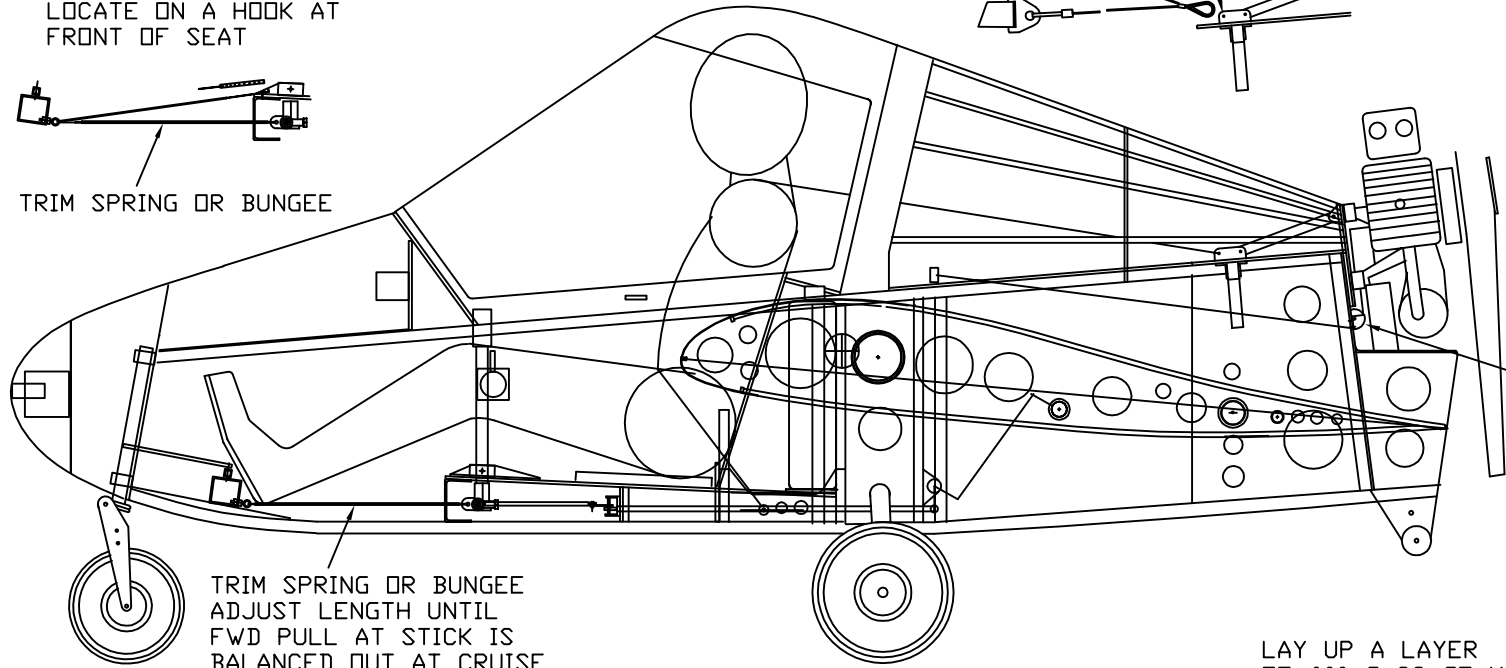
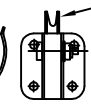
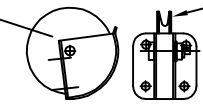
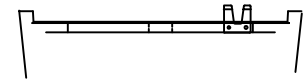
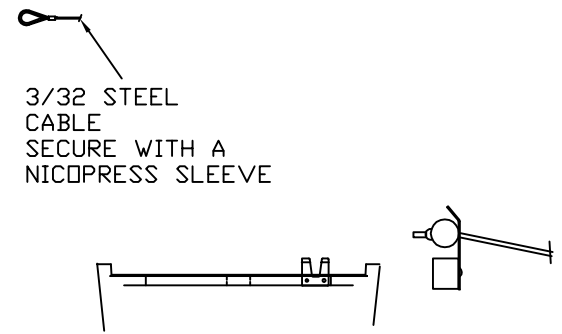
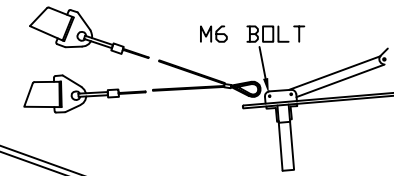
2 LAMS OF
6MM BIRCH PLY
GLUE TOGETHER

TOP VIEW

MW9B-58
MISC ITEMS



TRIM SPRING OR BUNGEE



TRIM SPRING OR BUNGEE
ADJUST LENGTH UNTIL
FWD PULL AT STICK IS
BALANCED OUT AT CRUISE
SPEED

STICK TO SIDE
OF NACELLE
WITH JB

SWIVEL LINK
LAP BELT
ATTACHMENT
FIT BUSH
ON M6 BOLT

PENNY
WASHERS

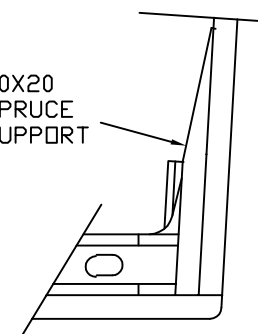
FIT A
12MM DIA
6082T6
BUSH

LIGHTENING HOLES
RIGHT THROUGH

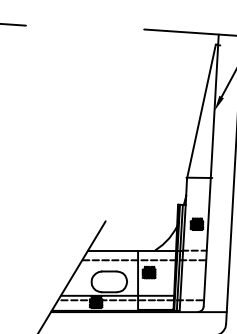
SIDE VIEW

FG TAPES
ALL INTERFACES LAP SEAT BELT ATTACHMENT POINT

20X20
SPRUCE
SUPPORT



VIEW LOOKING AFT



VIEW LOOKING FWD

