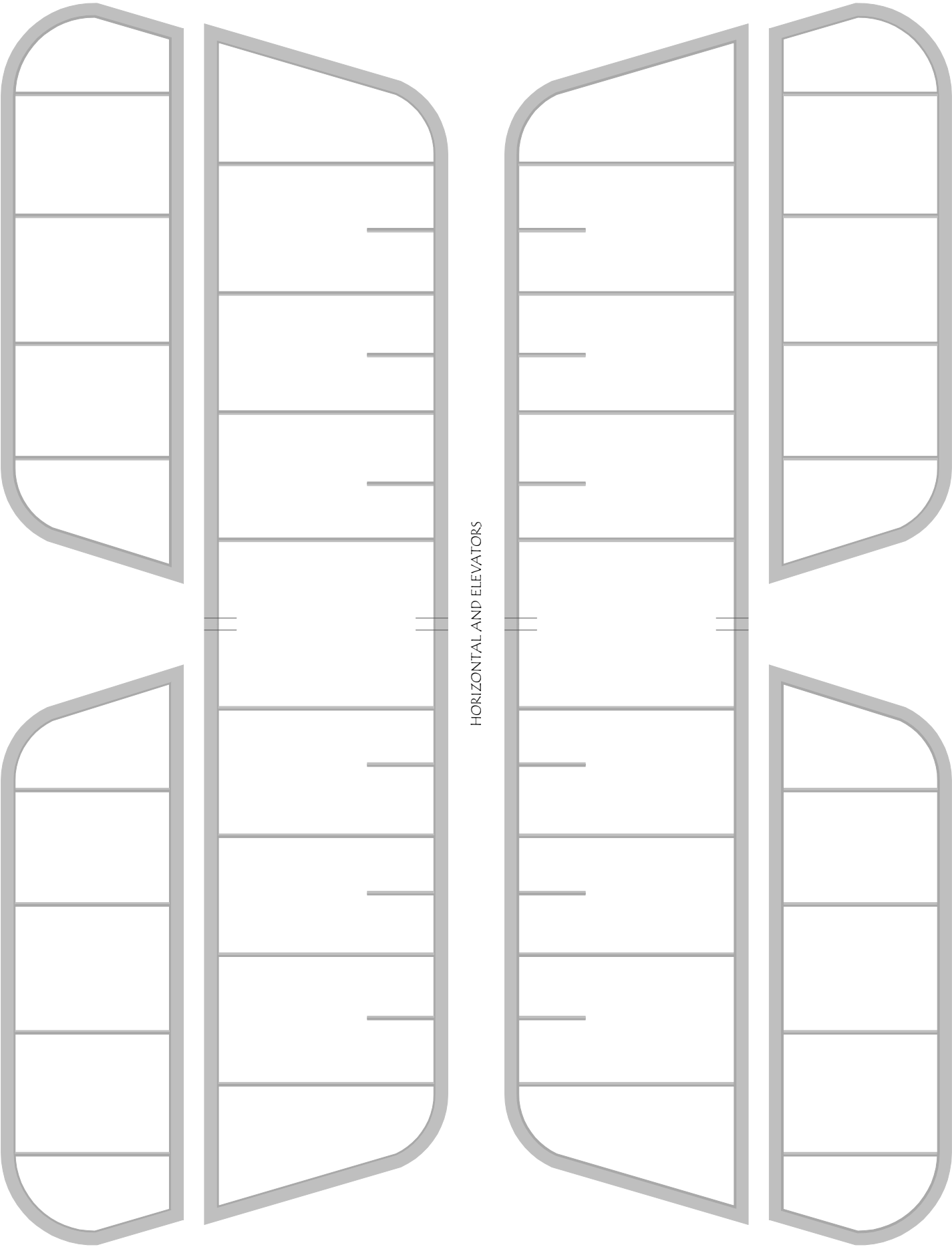
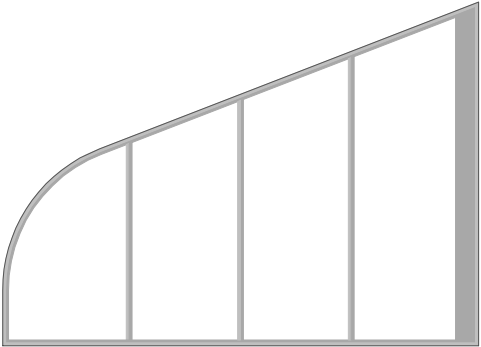
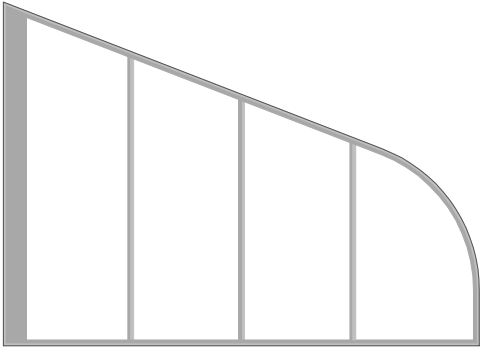




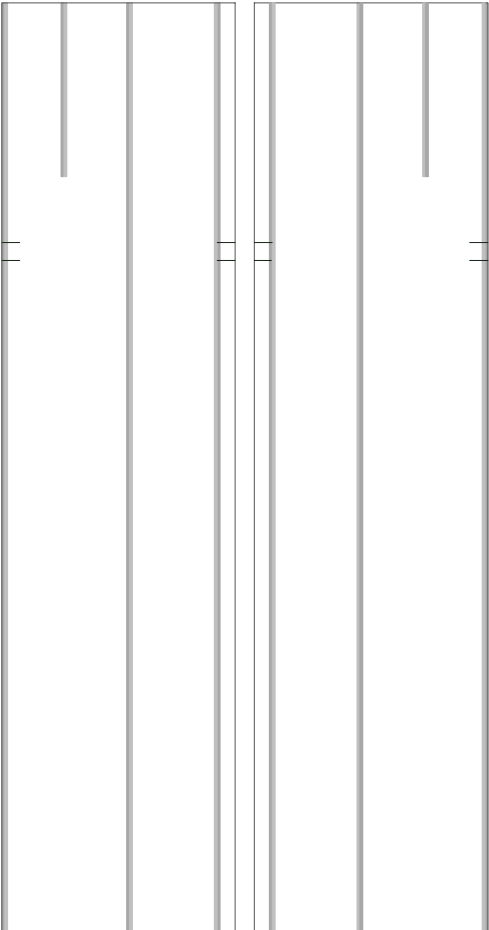
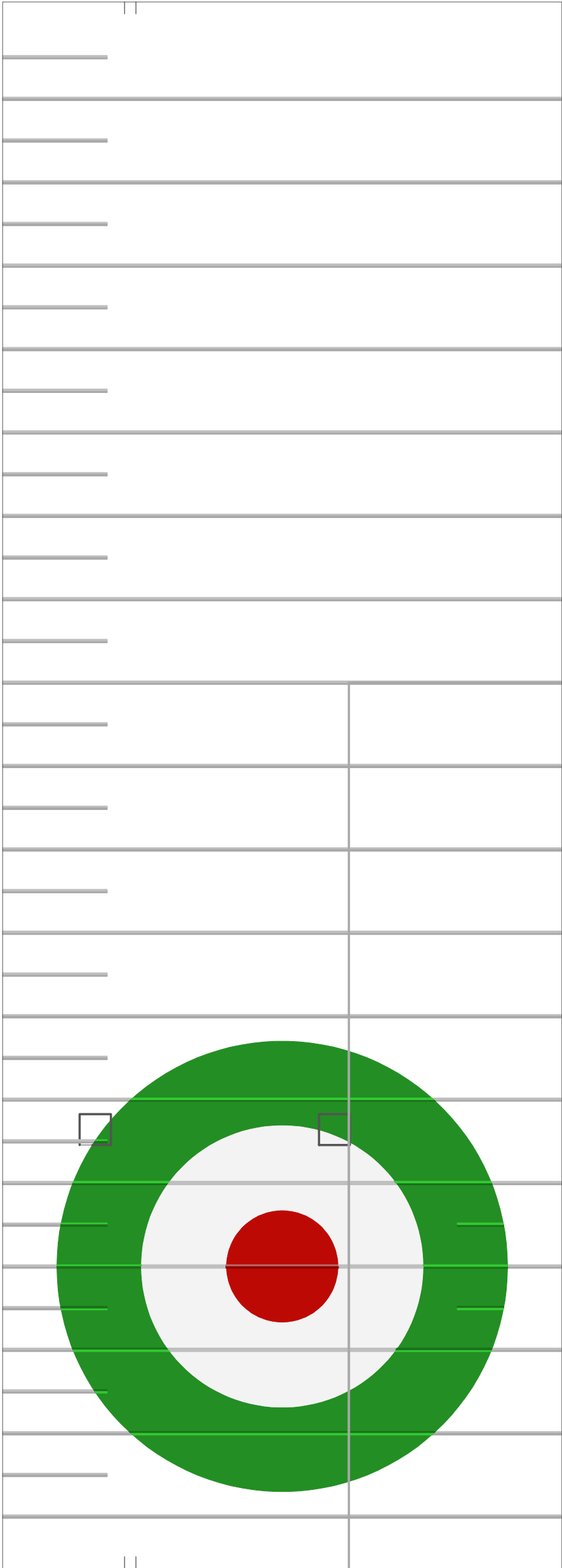
HORIZONTAL AND ELEVATORS



VERTICAL

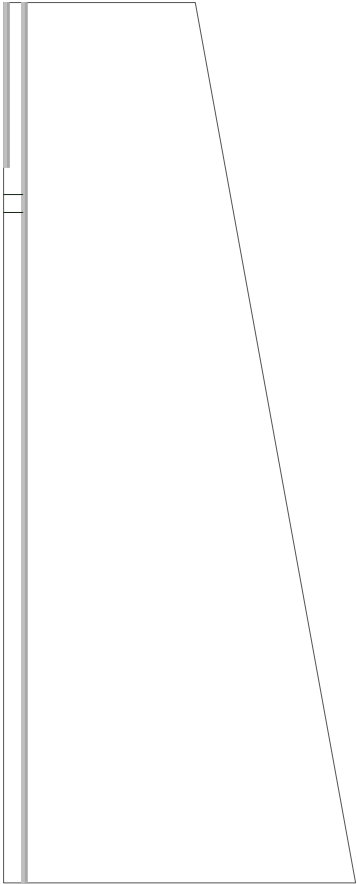


VERTICAL



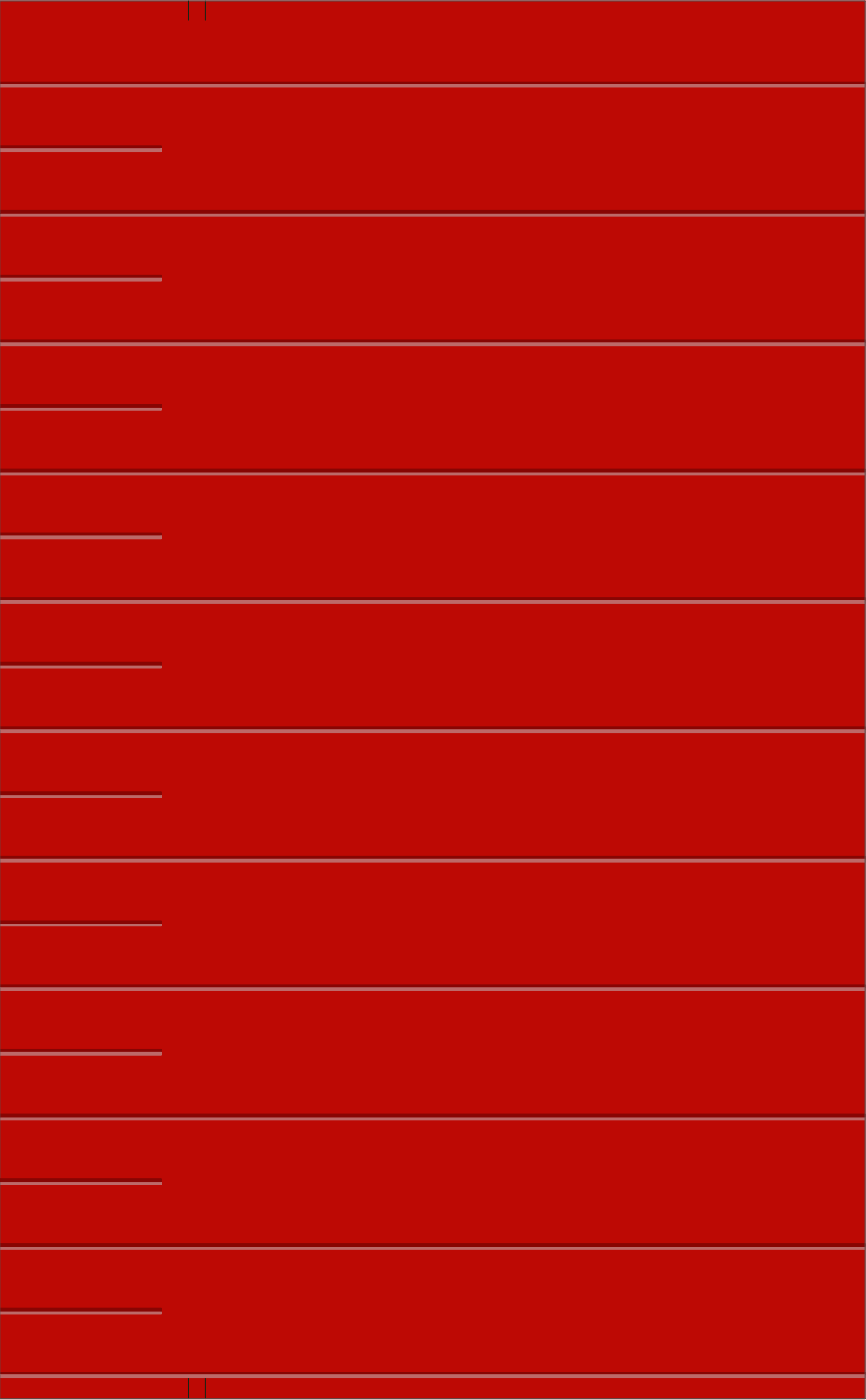
UPPER WING- TOP CENTER
LEFT AND RIGHT- TRIM REAR
AS NEEDED

UPPER WING- TOP LEFT

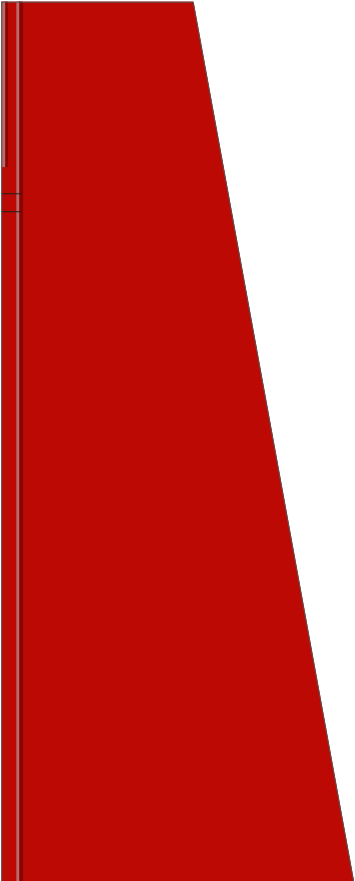


UPPER WING- TOP RIGHT

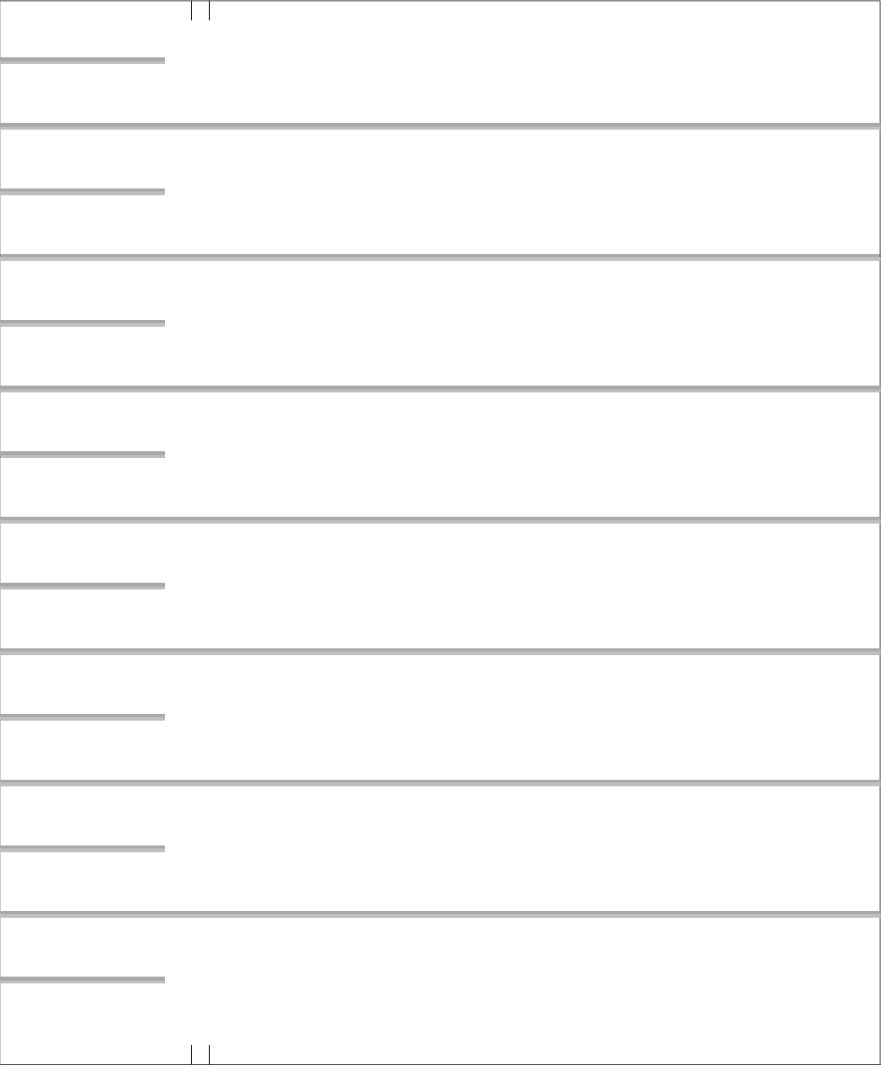
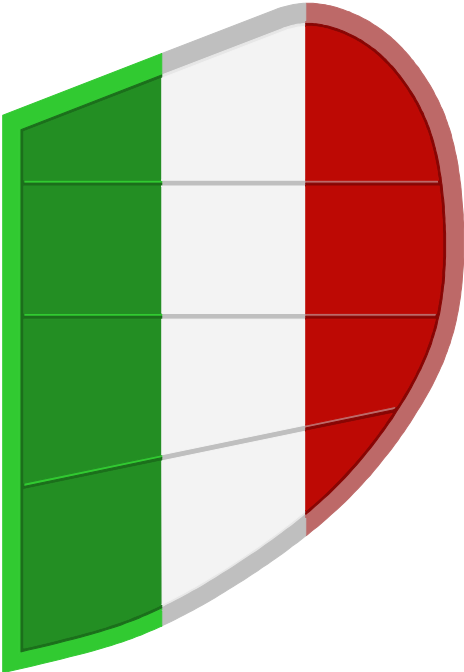
COVER THE AILERON LEADING EDGE
AND AILERON BAY TRAILING EDGE WITH
SILVER TISSUE BEFORE ADDING THE
UPPER WING TOP/BOTTOM TEMPLATES



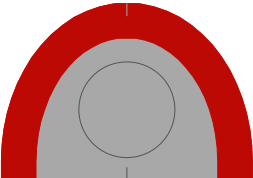
UPPER WING- BOTTOM OUTER LEFT



UPPER WING- BOTTOM TIP LEFT



UPPER WING- BOTTOM INNER LEFT



F5 HEADREST TEMPLATE



HEADREST- GLUE ON TOP OF 3/32" Balsa

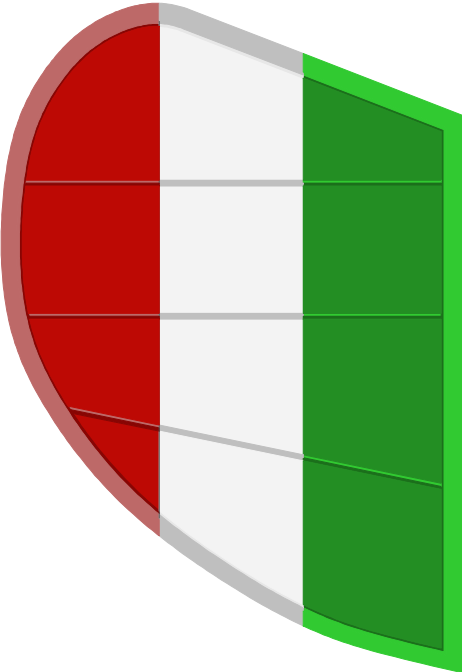
COVER THE AILERON LEADING EDGE AND AILERON BAY TRAILING EDGE WITH SILVER TISSUE BEFORE ADDING THE UPPER WING TOP/BOTTOM TEMPLATES



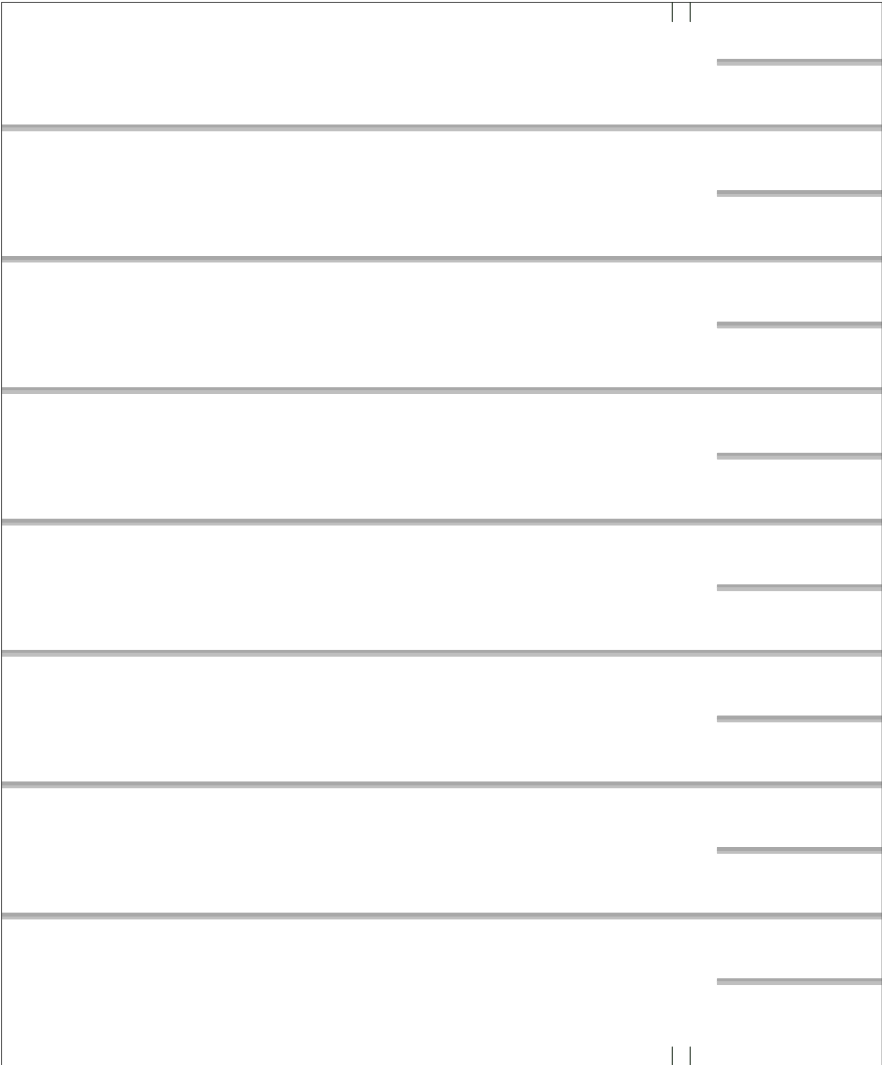
UPPER WING- BOTTOM TIP RIGHT



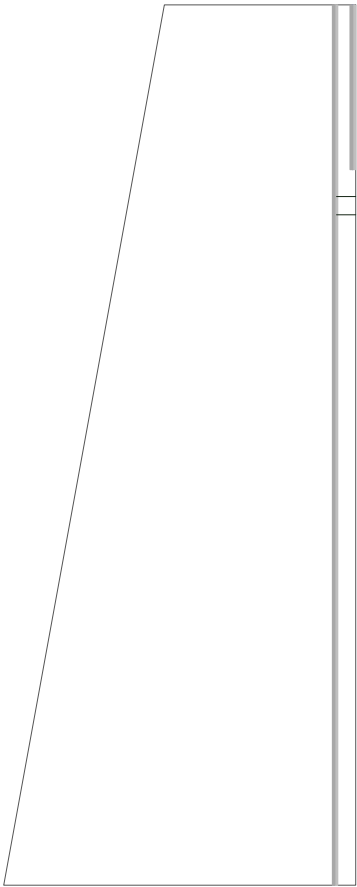
UPPER WING- BOTTOM OUTER RIGHT



UPPER WING- BOTTOM INNER RIGHT

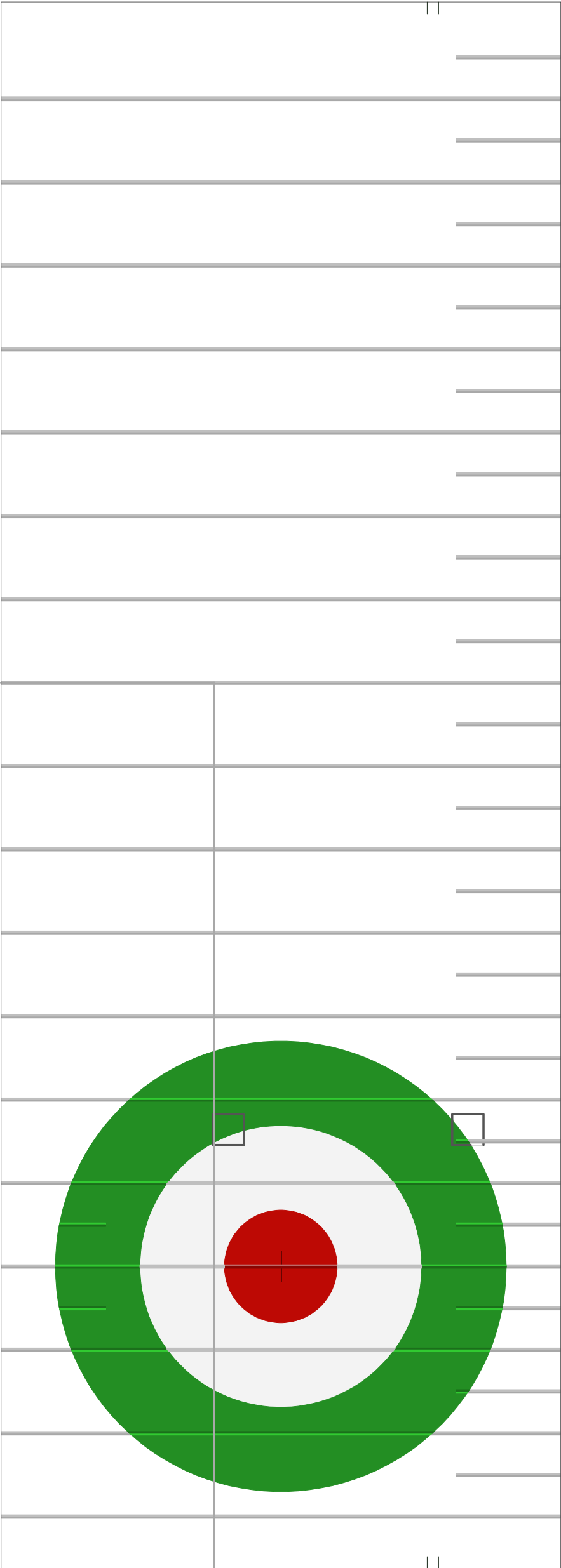


COVER THE AILERON LEADING EDGE
AND AILERON BAY TRAILING EDGE WITH
SILVER TISSUE BEFORE ADDING THE
UPPER WING TOP/BOTTOM TEMPLATES



UPPER WING- TOP LEFT

UPPER WING- TOP RIGHT



COVER THE AILERON LEADING EDGE
AND AILERON BAY TRAILING EDGE WITH
SILVER TISSUE BEFORE ADDING THE
UPPER WING TOP/BOTTOM TEMPLATES

H.d.7501

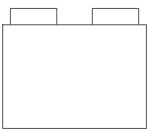


FUSE SIDE- RIGHT

ALZARE



ALZARE



FUSE BOTTOM

H.d.7501

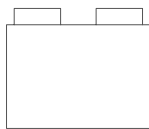


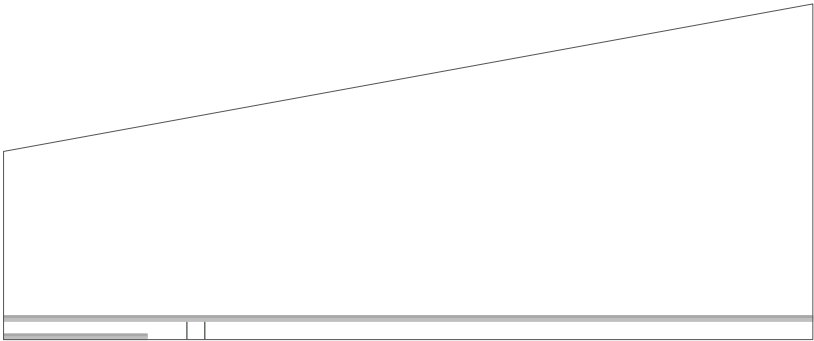
FUSE SIDE- LEFT

ALZARE



ALZARE

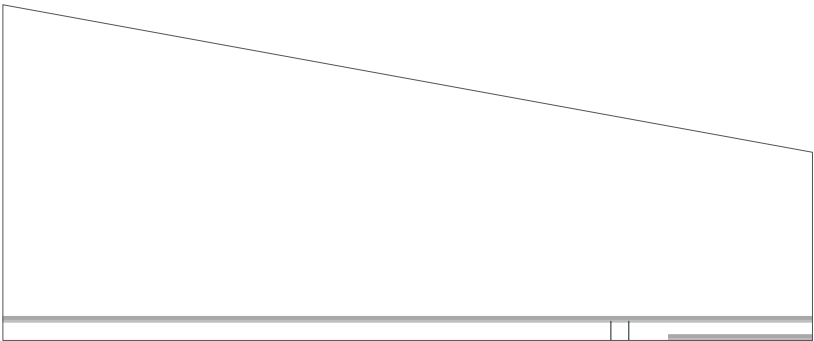




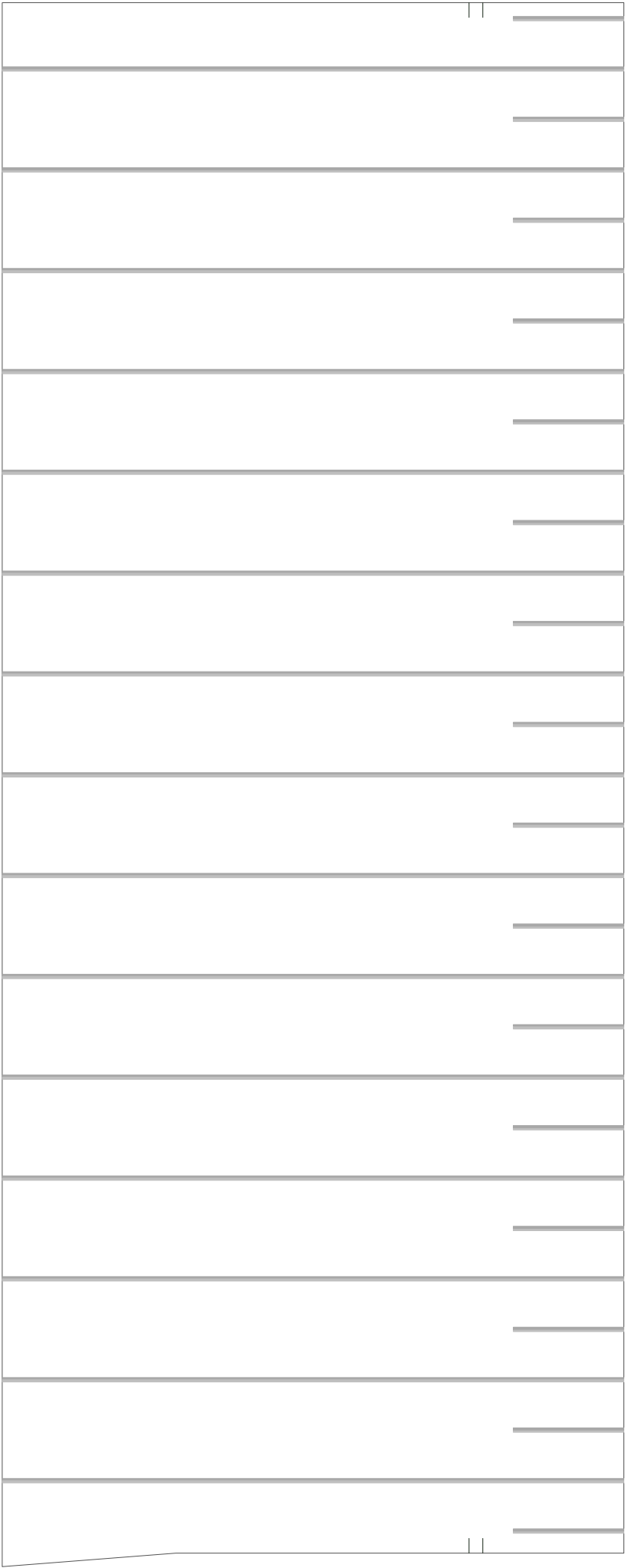
LOWER WING- TOP TIP



LOWER WING- TOP RIGHT



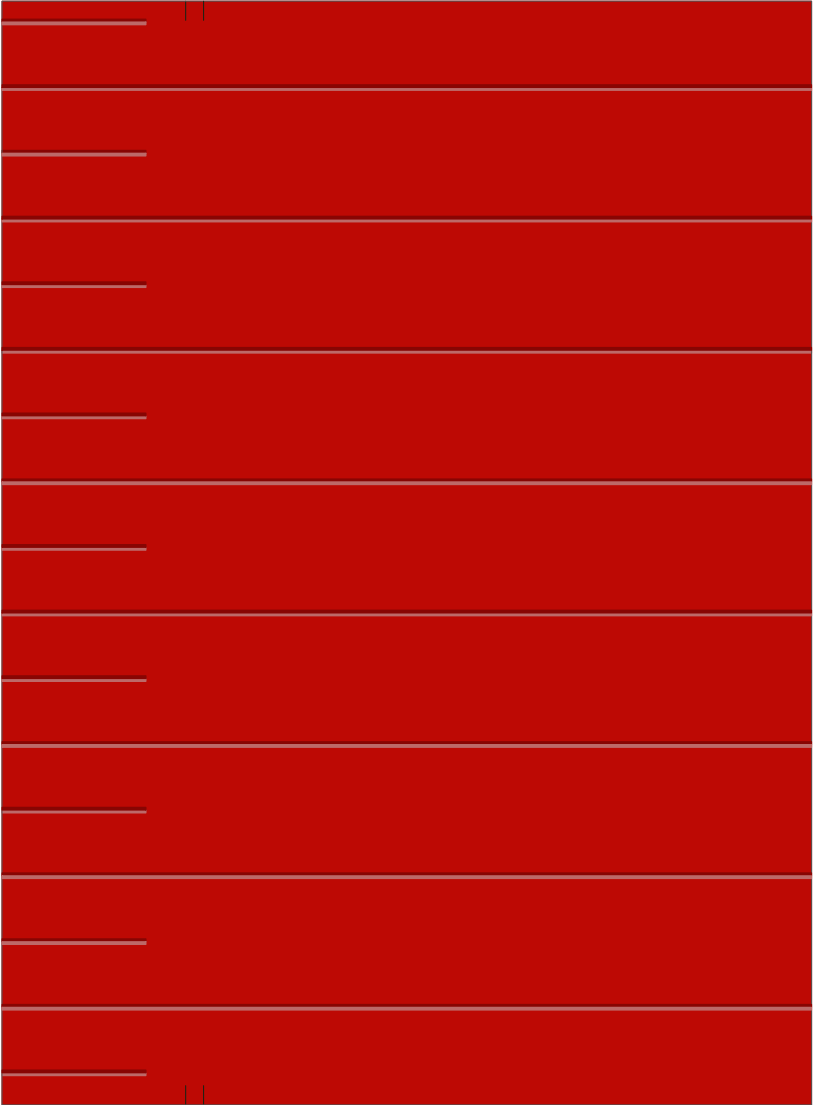
LOWER WING- TOP TIP



LOWER WING- TOP LEFT



LOWER WING- BOTTOM LEFT TIP



LOWER WING- BOTTOM OUTER LEFT



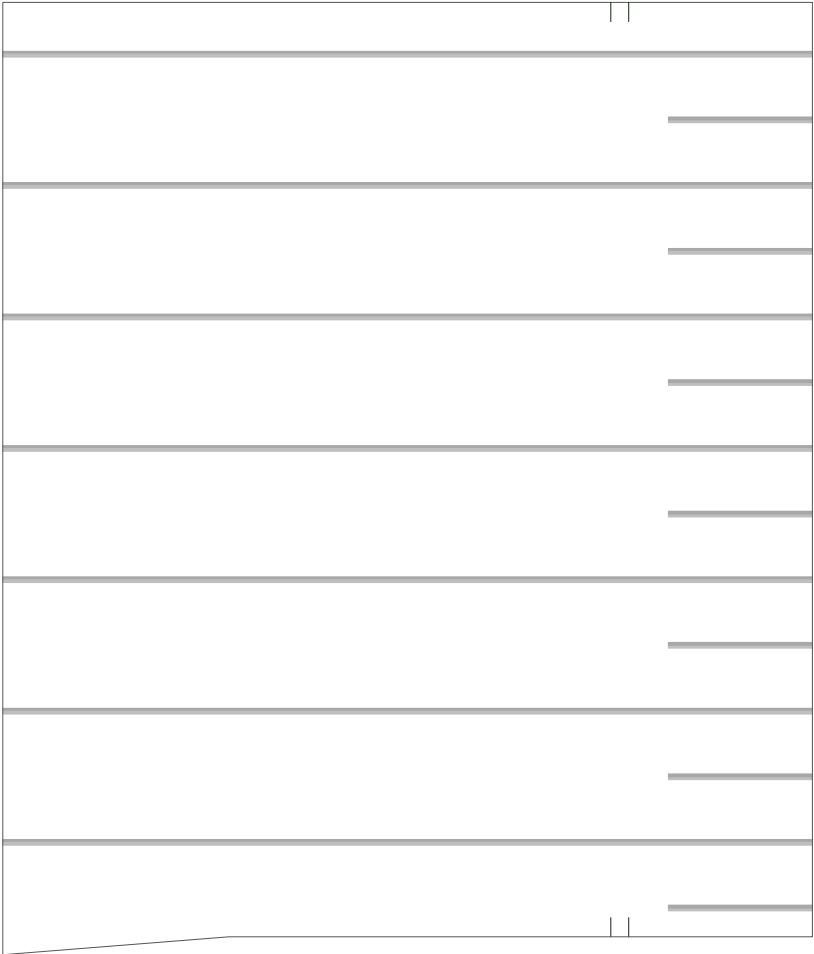
LOWER WING- BOTTOM INNER LEFT



LOWER WING- BOTTOM RIGHT TIP

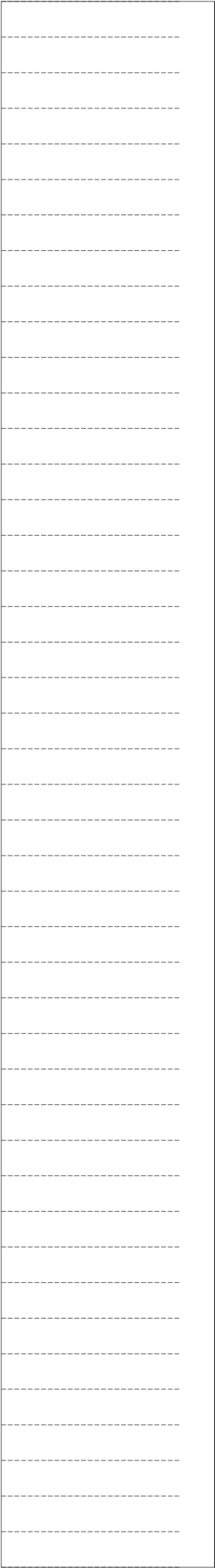


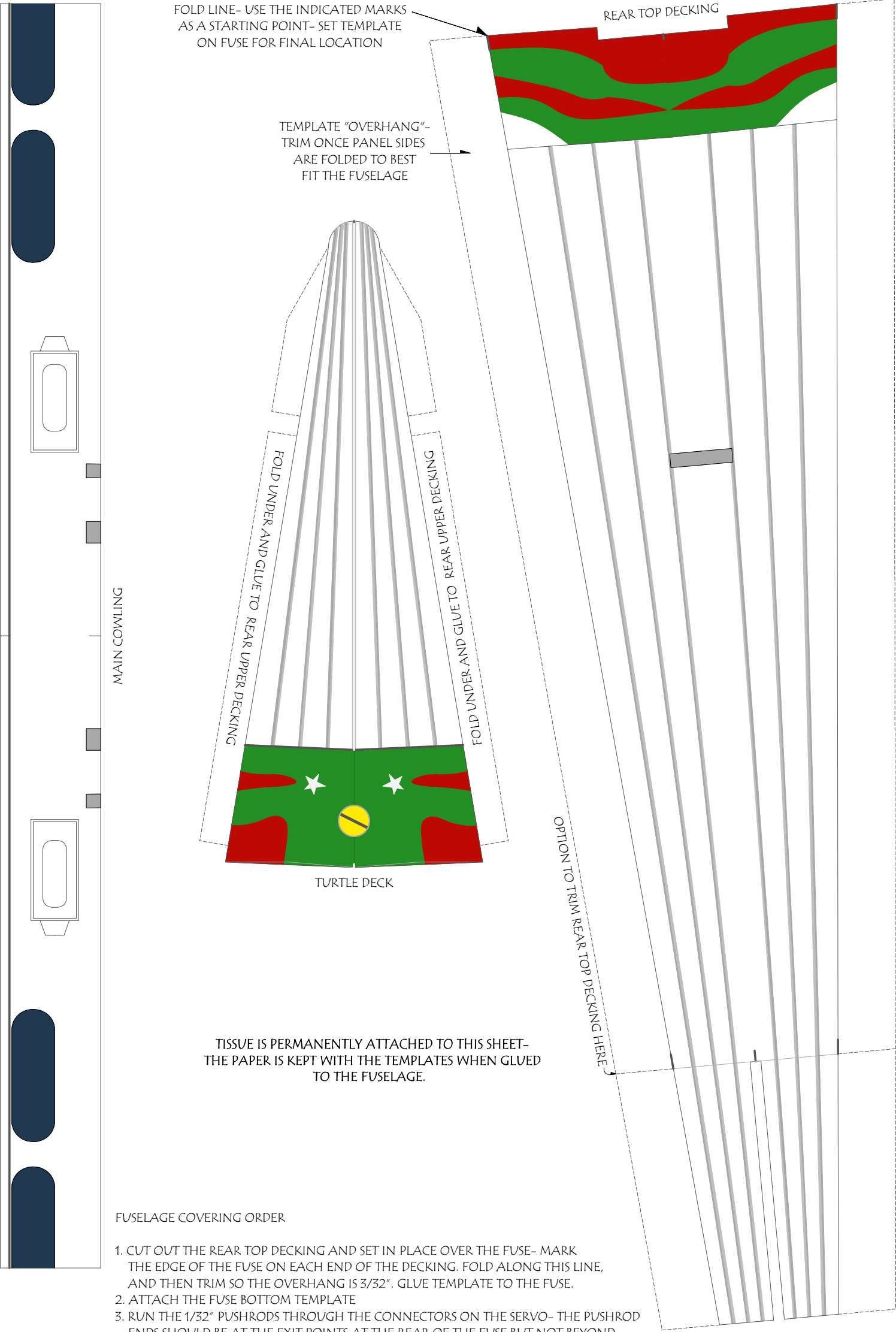
LOWER WING- BOTTOM OUTER RIGHT



LOWER WING- BOTTOM INNER RIGHT

FORWARD COWLING CUT
ALONG THE DASHED LINES

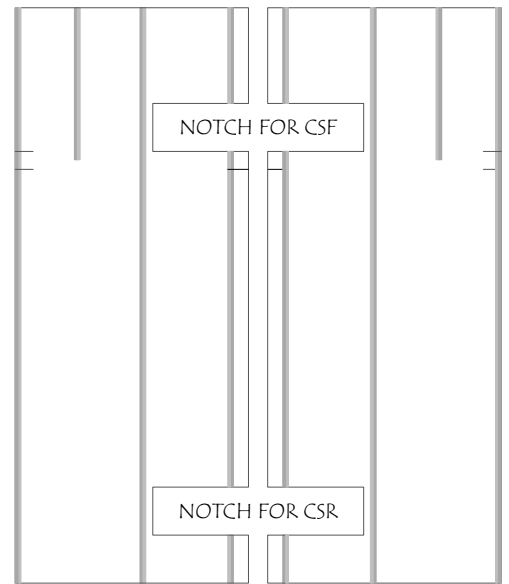
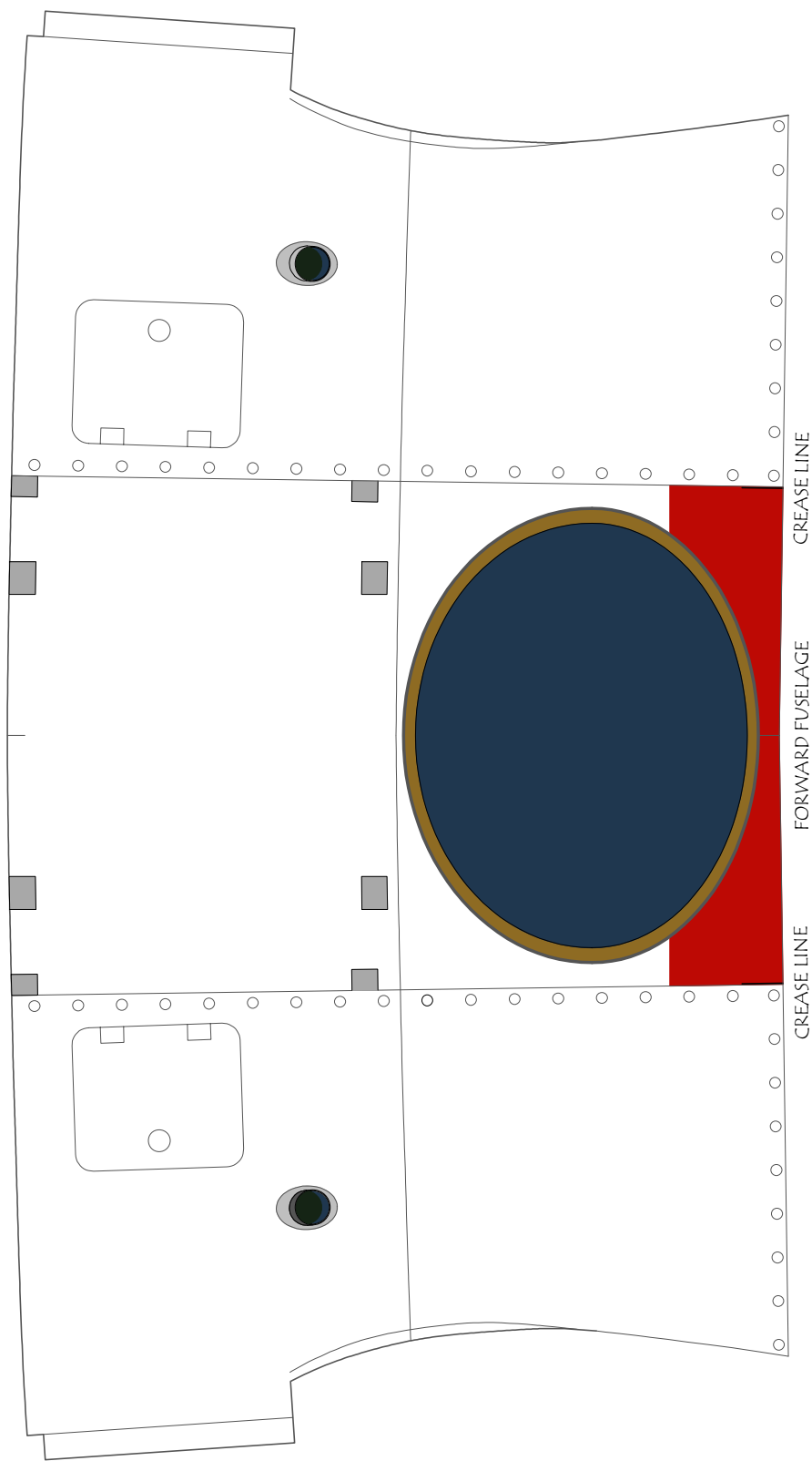




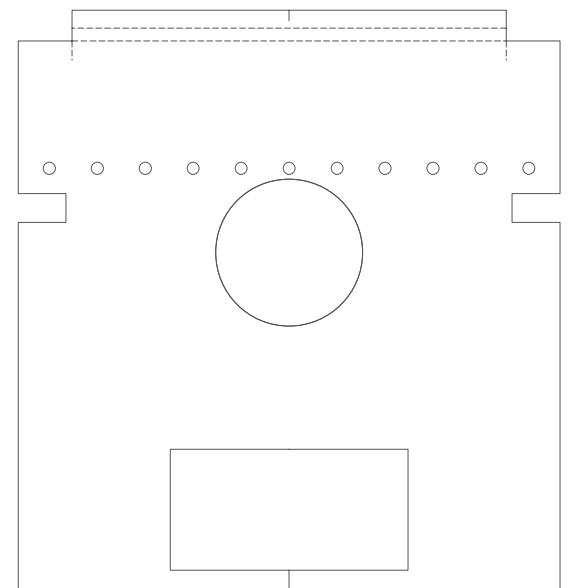
FUSELAGE COVERING ORDER

1. CUT OUT THE REAR TOP DECKING AND SET IN PLACE OVER THE FUSE- MARK THE EDGE OF THE FUSE ON EACH END OF THE DECKING. FOLD ALONG THIS LINE, AND THEN TRIM SO THE OVERHANG IS 3/32". GLUE TEMPLATE TO THE FUSE.
2. ATTACH THE FUSE BOTTOM TEMPLATE
3. RUN THE 1/32" PUSHRODS THROUGH THE CONNECTORS ON THE SERVO- THE PUSHROD ENDS SHOULD BE AT THE EXIT POINTS AT THE REAR OF THE FUSE BUT NOT BEYOND. BOX IN THE WIRES AT THE SECOND VERTICAL STRINGERS BACK TO REDUCE FLEXING.
4. ADD THE FUSE SIDES. SHRINK THE SIDES AND BOTTOM BEFORE SEALING WITH KRYLON CRYSTAL CLEAR. CUT A GUIDE SLOT AND PUSH THROUGH THE ELEVATOR AND RUDDER PUSHRODS.
5. TRIM AND TEST FIT THE FORWARD FUSELAGE. CREASE THE REAR ALONG THE FUSELAGE EDGE. CUT OUT THE GRAY SECTIONS FOR THE STRUTS. BEND THE TABS TO GO UNDER THE LOWER EDGE OF FS. GLUE THE TEMPLATE IN PLACE- THE REAR SHOULD BE FLAT AGAINST F4/F51.
6. ADD THE FORWARD COWLING TISSUE TEMPLATE AND THEN THE MAIN COWLING.
7. ADD THE STRINGER BETWEEN F5/F7. FOLD THE TABS UNDER THE TURTLE DECK BEFORE ROUNDING THE TEMPLATE AROUND A SMALL DOWEL. GLUE TO THE STINGER AND F5.F7- THE TABS ARE USED TO GLUE TO THE REAR TOP DECKING.
8. ADD THE HEADREST DETAILS.

8.5" x 14" SHEET- PRINT ON GRAY OR SILVER TISSUE- SHEET 11

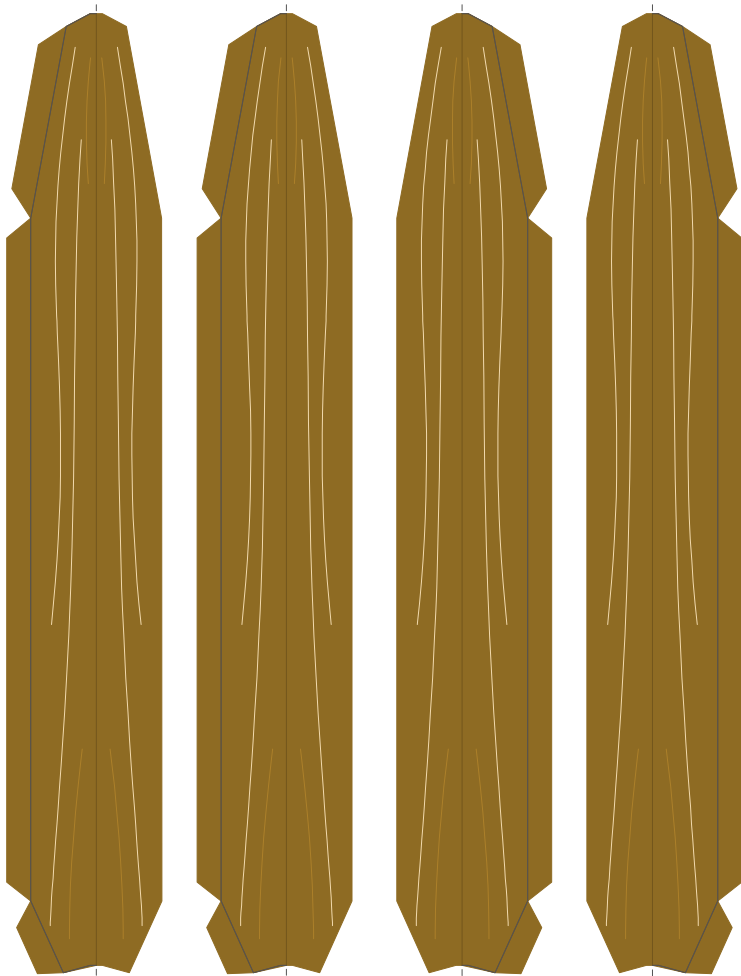


UPPER WING- BOTTOM CENTER
LEFT AND RIGHT

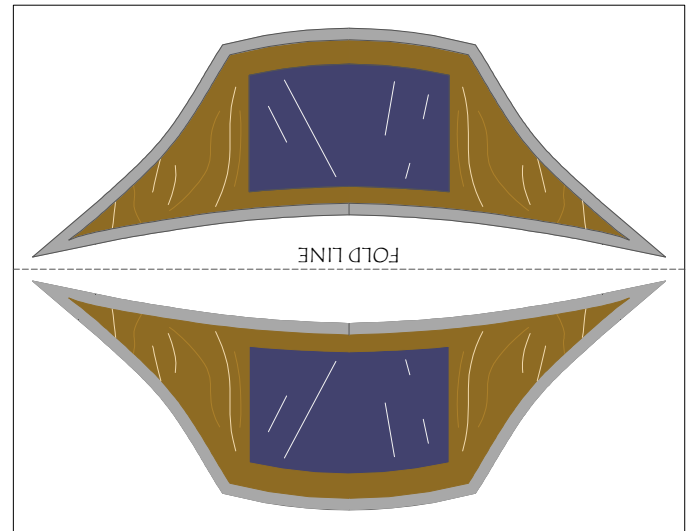
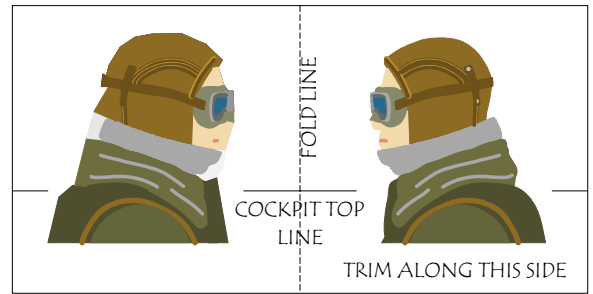


LOWER WING- BOTTOM CENTER

TISSUE IS PERMANENTLY ATTACHED TO THIS SHEET-
THE PAPER IS KEPT WITH THE TEMPLATES WHEN GLUED
TO THE FUSELAGE.



MAIN OUTER STRUT COVERS



FORWARD GEAR STRUT COVER



FORWARD MID STRUT COVER



MACHINE GUN PARTS

FRONT SECTION



FORWARD GEAR STRUT COVER



REAR MID STRUT COVER



REAR SECTION



REAR GEAR STRUT COVER



FORWARD CENTER STRUT COVER



REAR GEAR STRUT COVER



REAR CENTER STRUT COVER



BARREL

