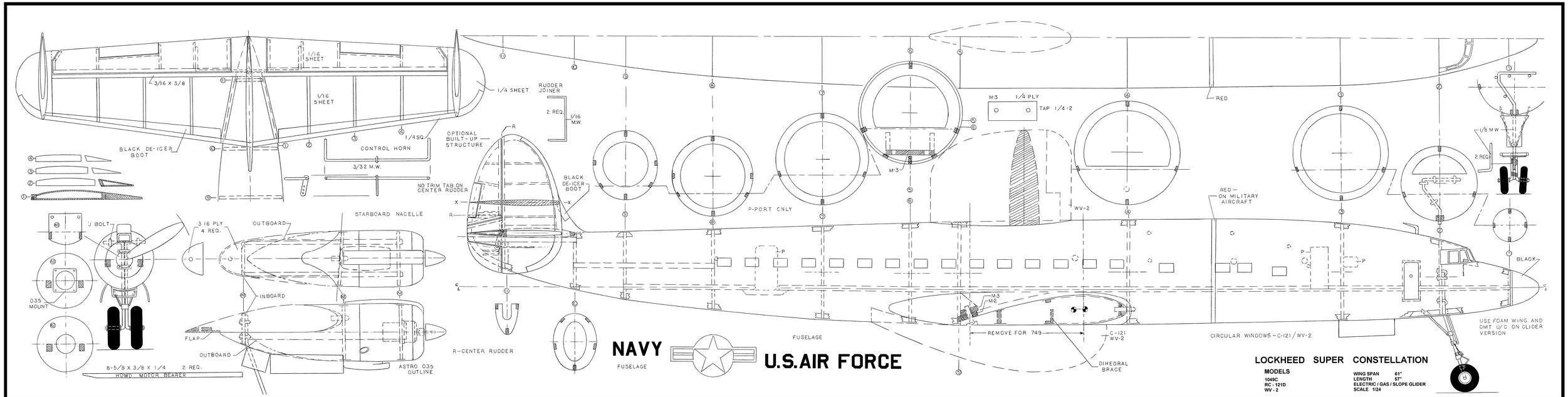
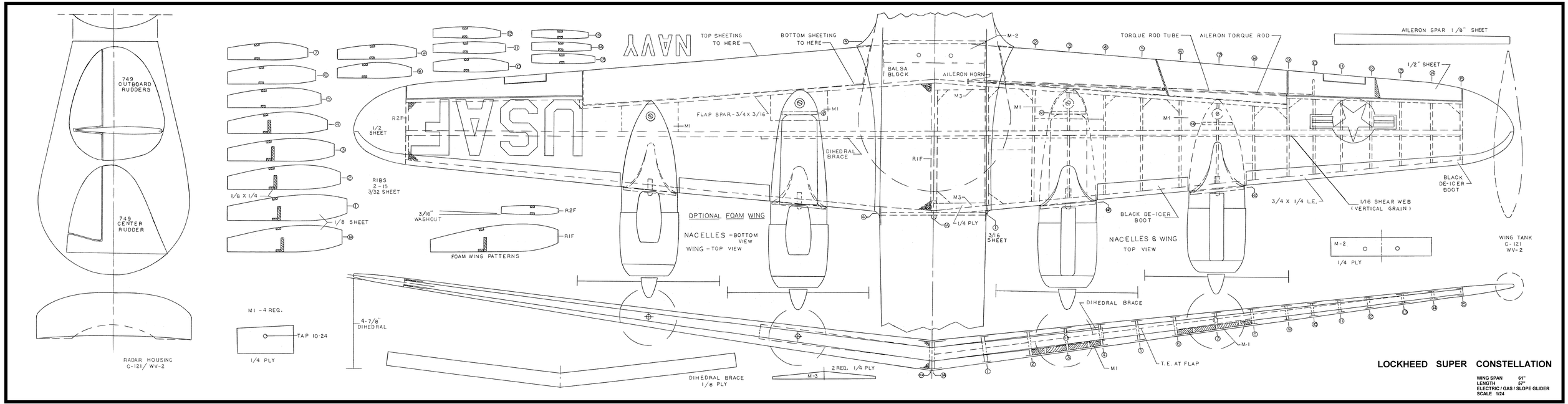

1/16 SHEET
3/16 X 3/8
1/16 SHEET
1/4 SHEET
RUDDER JOINER
2 REQ.
1/16 M.W.
BLACK DE-ICER BOOT
1/4SQ.
CONTROL HORN
3/32 M.W.
OPTIONAL BUILT-UP STRUCTURE
NO TRIM TAB ON CENTER RUDDER
BLACK DE-ICER BOOT
M-3
1/4 PLY
TAP 1/4-2
M-3
P-PORT ONLY
WV-2
RED
RED — ON MILITARY AIRCRAFT
1/8 M W
2 REQ.
BLACK
'J' BOLT
3 16 PLY 4 REQ.
OUTBOARD
STARBOARD NACELLE
INBOARD
FLAP
OUTBOARD
035 MOUNT
8-5/8 X 3/8 X 1/4 2 REQ.
HOWD MOTOR BEARER
ASTRO 035 OUTLINE
R-CENTER RUDDER
NAVY
FUSELAGE
U.S.AIR FORCE
FUSELAGE
M-3
M-2
REMOVE FOR 749
C-121 WV-2
DIHEDRAL BRACE
CIRCULAR WINDOWS - C-121/WV-2
USE FOAM WING AND OMIT U/C ON GLIDER VERSION
LOCKHEED SUPER CONSTELLATION
MODELS
1049C
RC - 121D
WV - 2
WING SPAN 61"
LENGTH 57"
ELECTRIC / GAS / SLOPE GLIDER
SCALE 1/24


749 OUTBOARD RUDDERS
749 CENTER RUDDER
RADAR HOUSING C-121/WV-2
RIBS 2-15 3/32 SHEET
1/8 X 1/4
1/8 SHEET
M1 - 4 REQ.
TAP 10-24
1/4 PLY
3/16" WASHOUT
R2F
R1F
FOAM WING PATTERNS
4-7/8" DIHEDRAL
DIHEDRAL BRACE 1/8 PLY
OPTIONAL FOAM WING
NACELLES - BOTTOM VIEW
WING - TOP VIEW
1/2 SHEET
FLAP SPAR - 3/4 X 3/16
M1
DIHEDRAL BRACE
TOP SHEETING TO HERE
BOTTOM SHEETING TO HERE
BALSA BLOCK
AILERON HORN
M3
M-2
1/4 PLY
3/16 SHEET
2 REQ. 1/4 PLY
M-3
NAVY
USAF
TORQUE ROD TUBE
AILERON TORQUE ROD
AILERON SPAR 1/8" SHEET
1/2" SHEET
BLACK DE-ICER BOOT
3/4 X 1/4 L.E.
1/16 SHEAR WEB (VERTICAL GRAIN)
NACELLES & WING TOP VIEW
DIHEDRAL BRACE
T.E. AT FLAP
M-1
WING TANK C-121 WV-2
LOCKHEED SUPER CONSTELLATION
WING SPAN 61"
LENGTH 57"
ELECTRIC / GAS / SLOPE GLIDER
SCALE 1/24