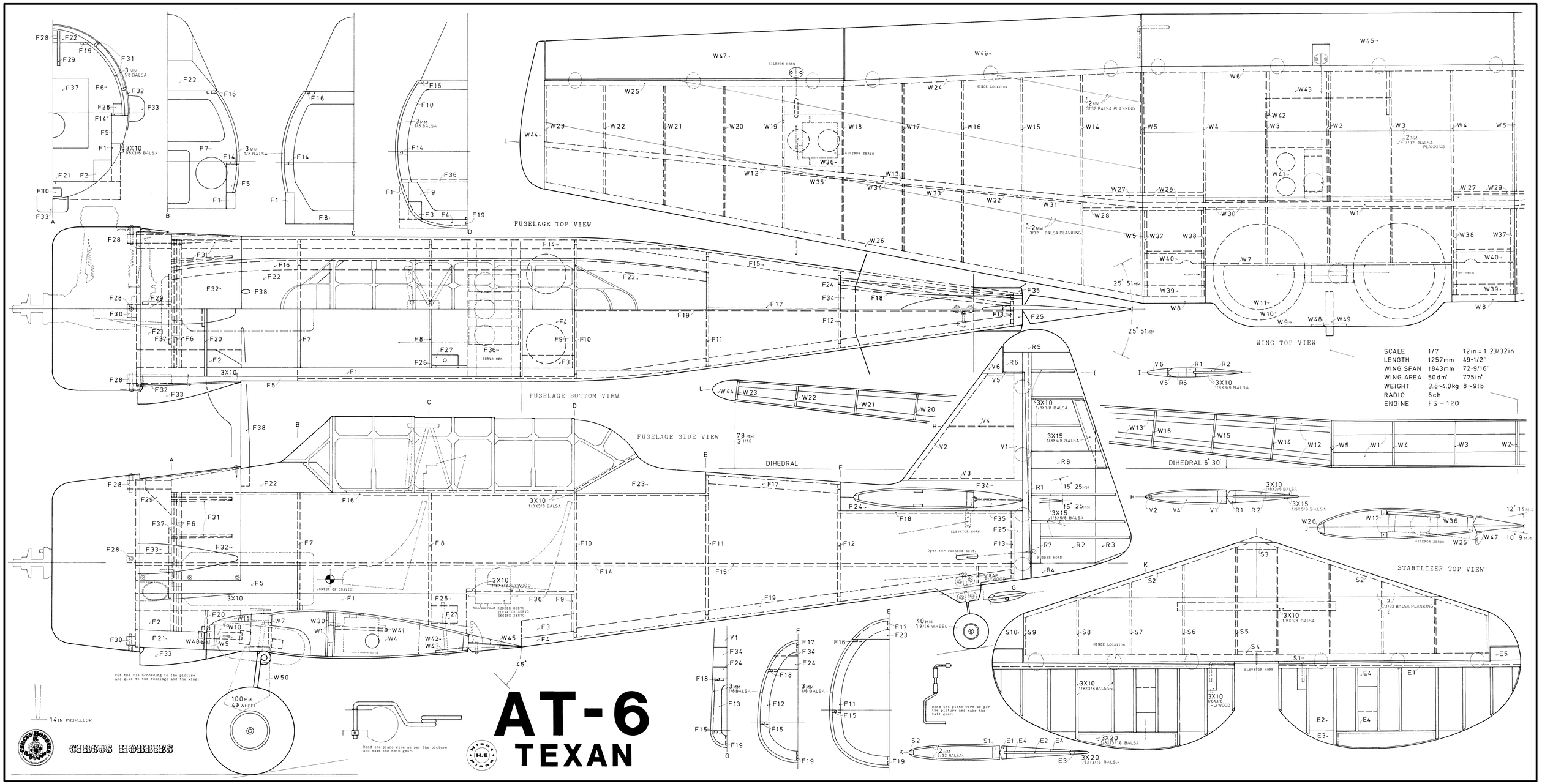
FUSELAGE TOP VIEW
FUSELAGE BOTTOM VIEW
FUSELAGE SIDE VIEW
WING TOP VIEW
DIHEDRAL 6° 30'
STABILIZER TOP VIEW
DIHEDRAL
AILERON HORN
HINGE LOCATION
AILERON SERVO
SERVO BED
ELEVATOR HORN
RUDDER HORN
CENTER OF GRAVITY
RUDDER SERVO
ELEVATOR SERVO
ENGINE SERVO
Open for Pushrod Exit.
Cut the F33 according to the picture and glue to the fuselage and the wing.
Bend the piano wire as per the picture and make the main gear.
Bend the piano wire as per the picture and make the tail gear.
14 IN PROPELLOR
100 MM 40 WHEEL
40 MM 1 9/16 WHEEL
SCALE 1/7 12in = 1 23/32in
LENGTH 1257mm 49-1/2"
WING SPAN 1843mm 72-9/16"
WING AREA 50dm² 775in²
WEIGHT 3.8~4.0kg 8~9lb
RADIO 6ch
ENGINE FS-120
AT-6
TEXAN
CIRCUS HOBBIES