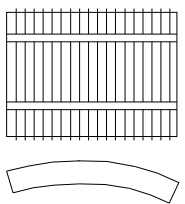


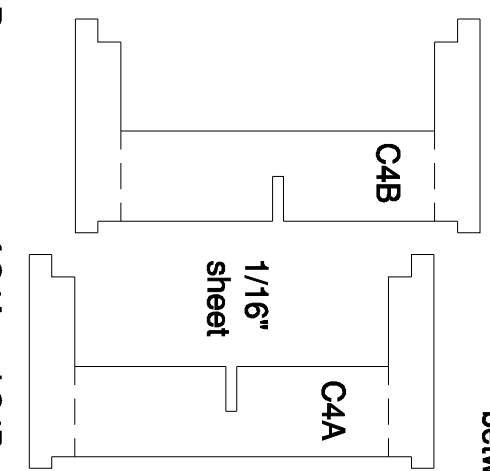
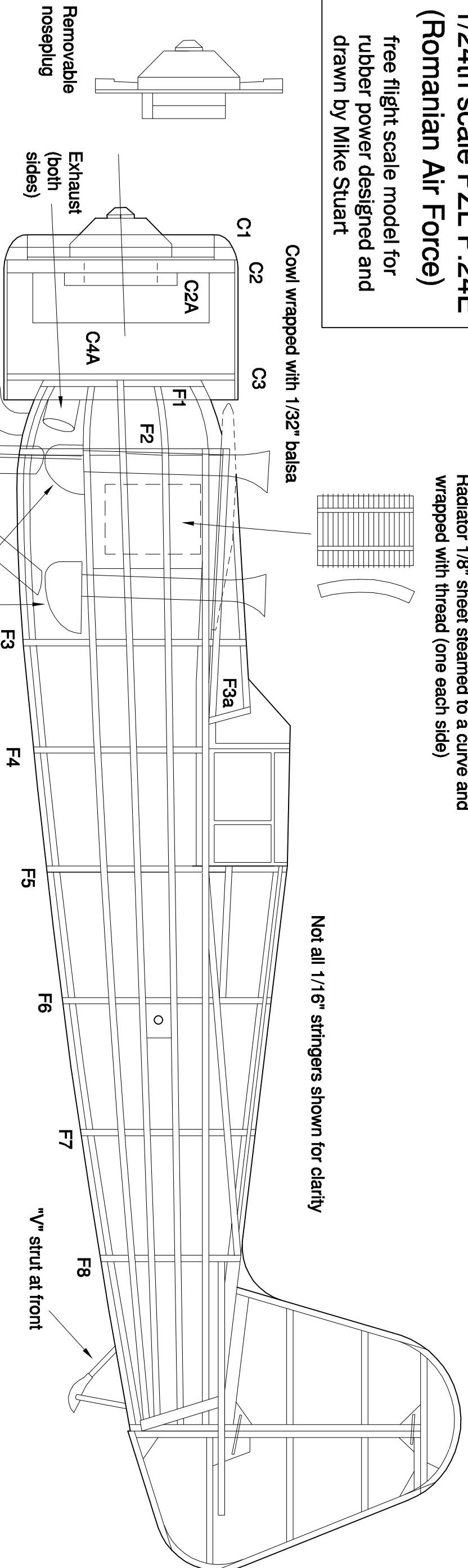
1/24th scale PZL P.24E (Romanian Air Force)

free flight scale model for
rubber power designed and
drawn by Mike Stuart

Radiator 1/8" sheet steamed to a curve and
wrapped with thread (one each side)

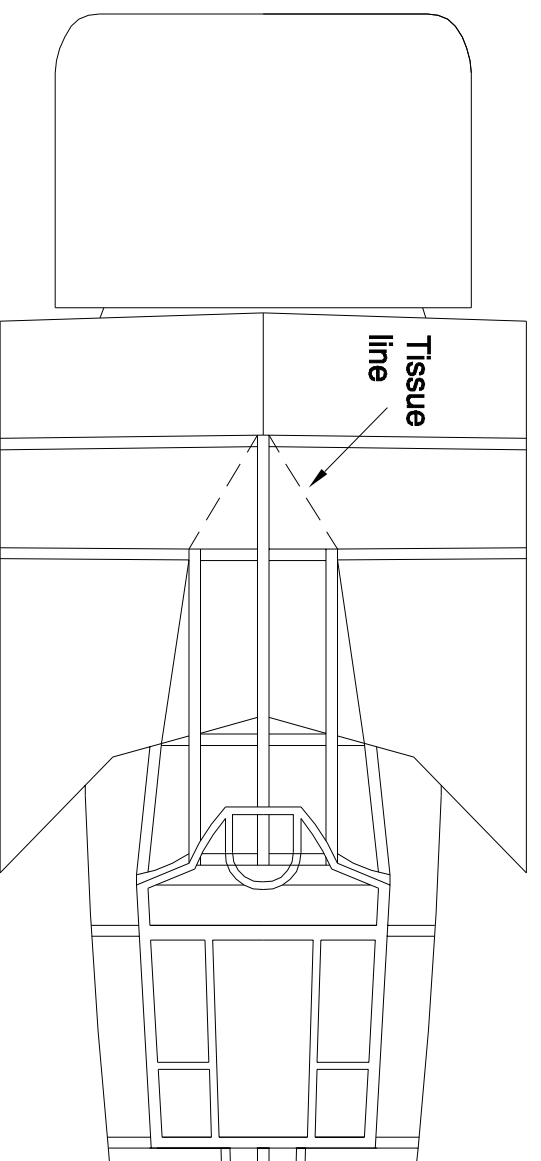
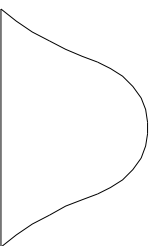
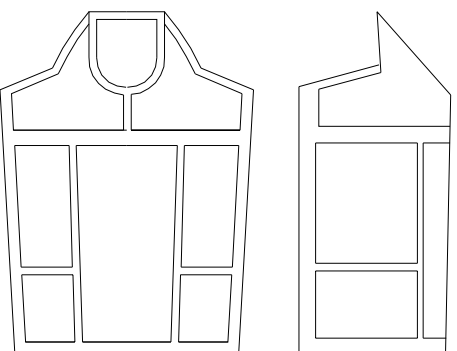
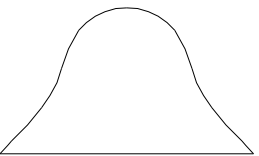


Not all 1/16" stringers shown for clarity



Remove centre of C4A and C4B
assembly after cowl is finished

Stringers end at F2 because
of sharp curve to F1. Add
slightly oversized sheet
pieces like this and sand to
shape once installed



Scrap view showing three
stringers above wing

Prototype used a
6" plastic prop
and two loops
of 3/32" rubber

