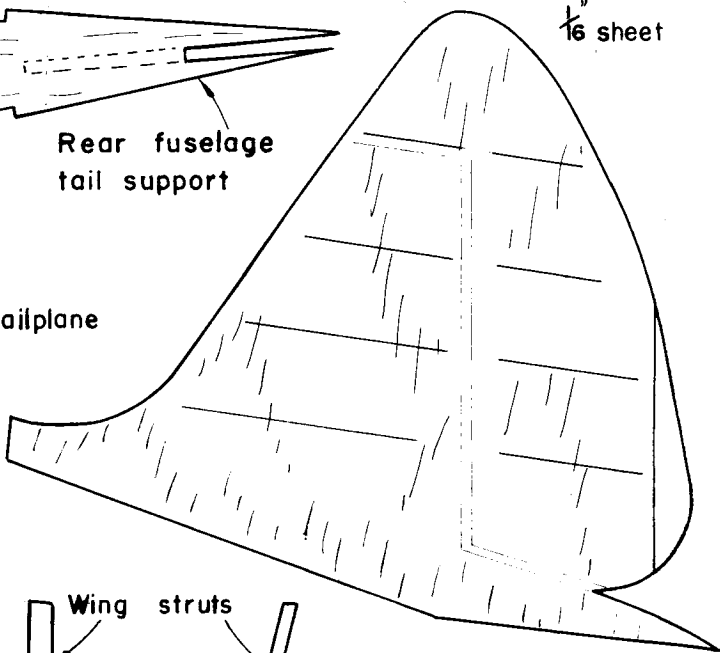


Fin and rudder  
 $\frac{1}{16}$ " sheet

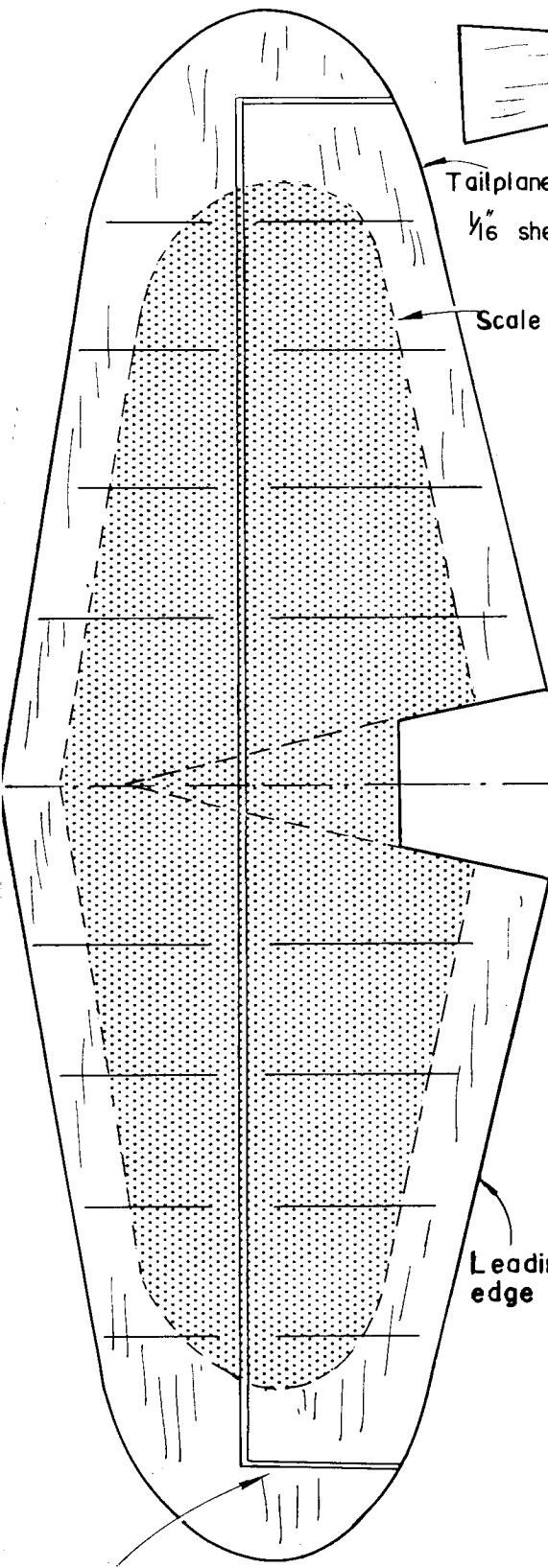


Rear fuselage  
tail support



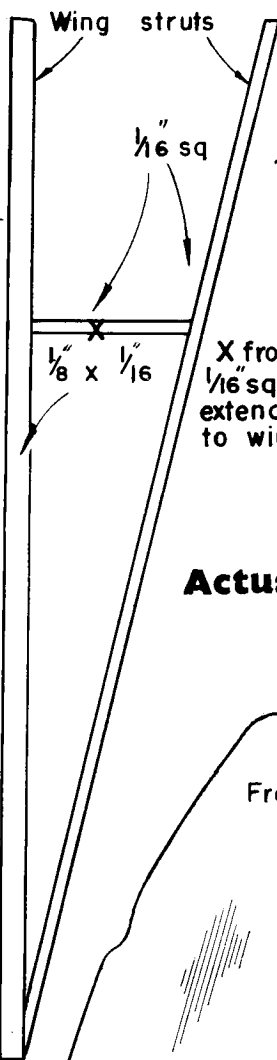
Tailplane  
 $\frac{1}{16}$ " sheet

Scale tailplane



Leading edge

Simulate scale ribs and control surfaces with ball point pen



Wing struts

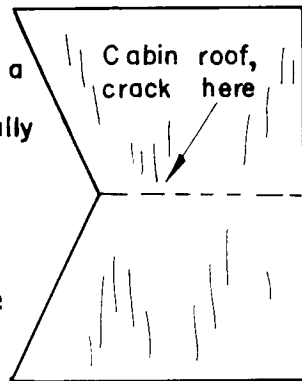
$\frac{1}{16}$ " sq

$\frac{1}{8}$ " x  $\frac{1}{16}$ "

X from here a  $\frac{1}{16}$ " sq strut extends vertically to wing

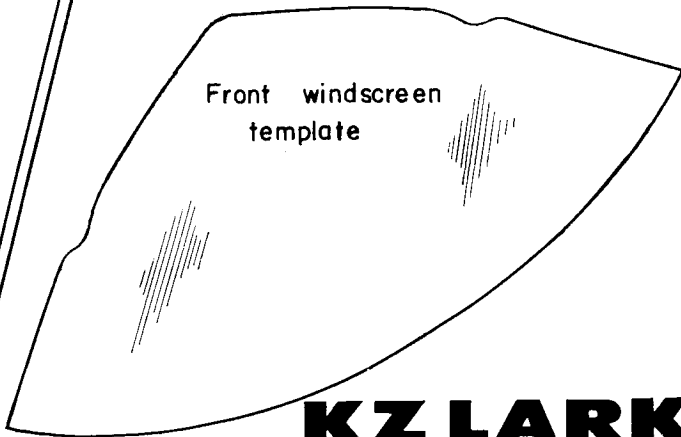


$\frac{1}{16}$ " Sheet, cement below centre line of elevator



Cabin roof, crack here

**Actual size**



Front windscreen template

**KZ LARK**