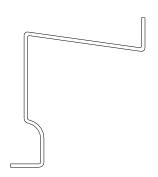


Bend undercarriage from 0.8mm (0.032") piano wire. Bend 2 the same.



Metric conversions:

O.8mm I/32"
I.6mm I/16"
2.4mm 3/32"
3.2mm I/8"
4.8mm 3/16"
6.4mm I/4"

Kingsford Smith Aviation Services KS-3

A rubber powered flying scale model of a 1950's Australian cropduster

Dimensions:	Prototype:	Model:		Model d
Span:	11.28 m	457 mm	(18")	Derek E
Length:	7.93 m	323 mm	(12.7")	
Wing area:	17.09m^2	2.81 dm²	(43.5 in^2)	Augus
Weight:	1,188 kg	28 g	(I.O oz)	© D Buckr
Wing loading:	14.1 lb/ft²	9.97 g/dm²	(3.3 oz/ft²)	O D DUCKI
Power:	Scarab	1 loop 3.2 x 300 mm		
Scale:		1:24.67		

Model designed by Derek Buckmaster August 2002

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