



Proud SAW Member

# Digital Patterns

Designed by  
Steve Good

[www.scrollsawworkshop.blogspot.com](http://www.scrollsawworkshop.blogspot.com)

Home of Scroll Saw Pattern Printer

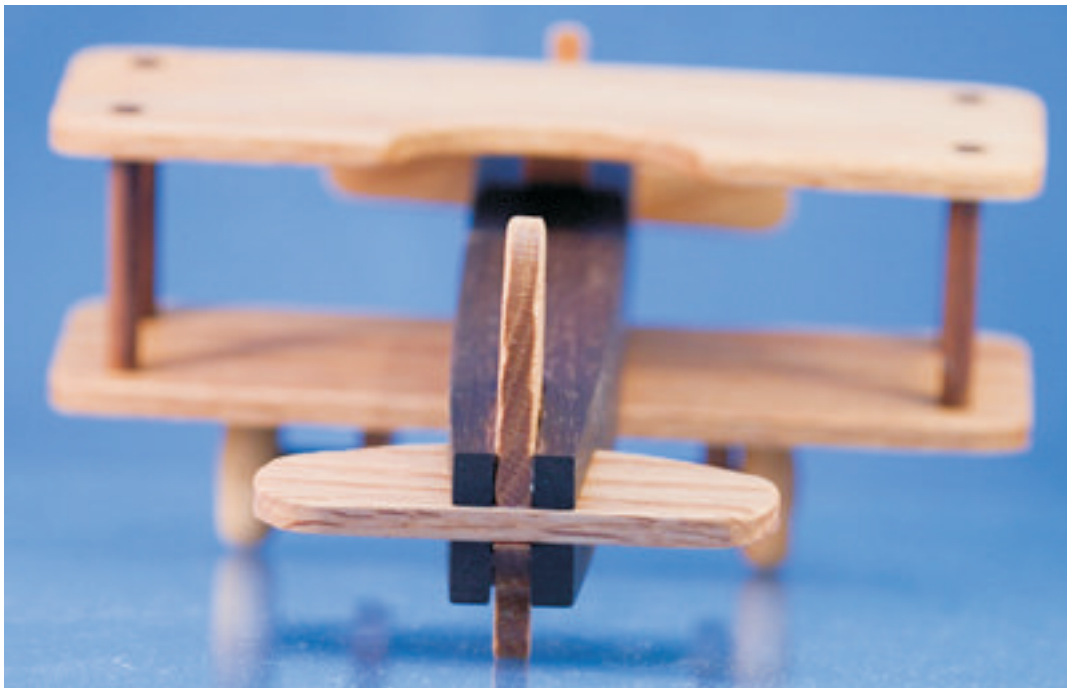


## Toy Bi-Plane



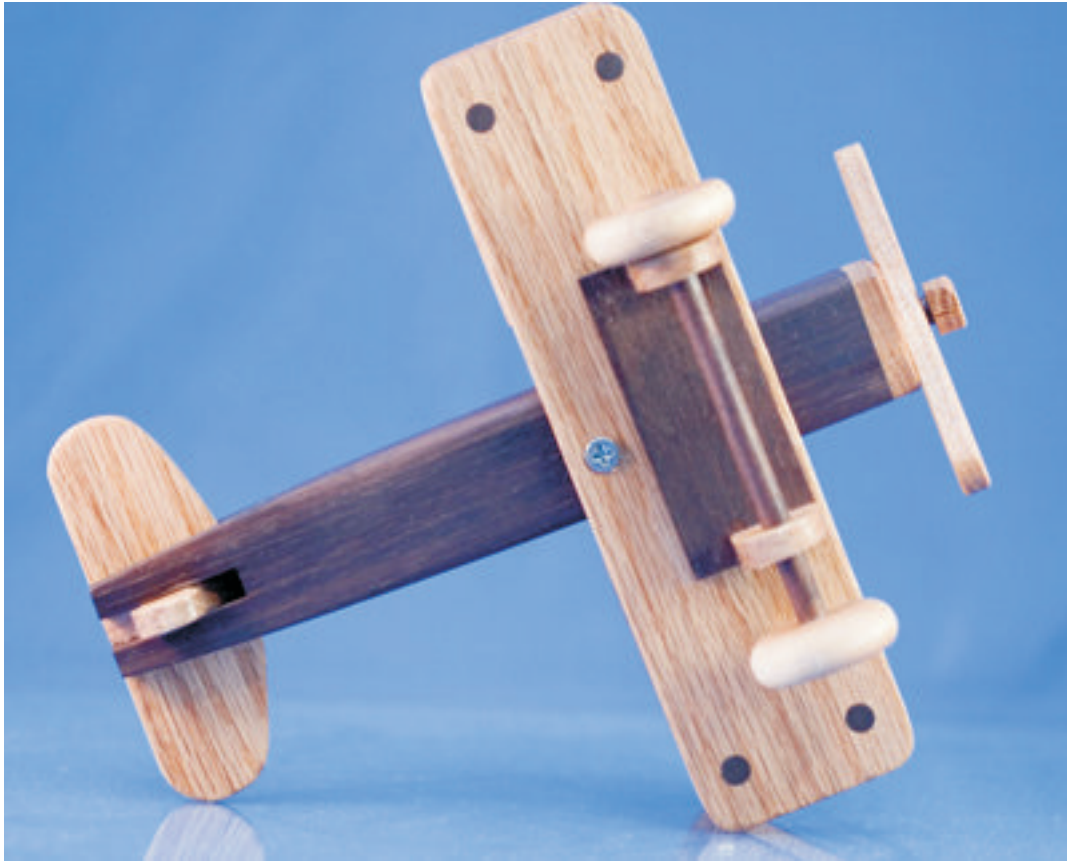
For construction video visit  
[www.scrollsawworkshop.blogspot.com](http://www.scrollsawworkshop.blogspot.com)

## Construction Views



You will need some 1/4" dowel rod for the wing struts, axle and prop. You may also want to purchase 1 1/4" wheels. The pattern includes wheels if you want to cut them yourself.

## Construction Views

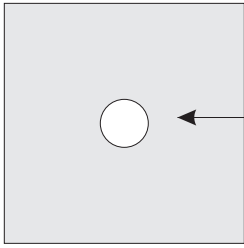


You can assemble the plane by studying the construction views. If you need more help I have posted a video on my blog.

For construction video visit  
[www.scrollsawworkshop.blogspot.com](http://www.scrollsawworkshop.blogspot.com)

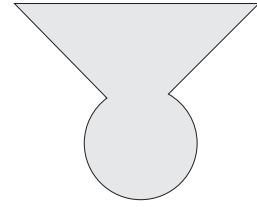
All parts on this page are 1/4" thick.

Engine Cover.



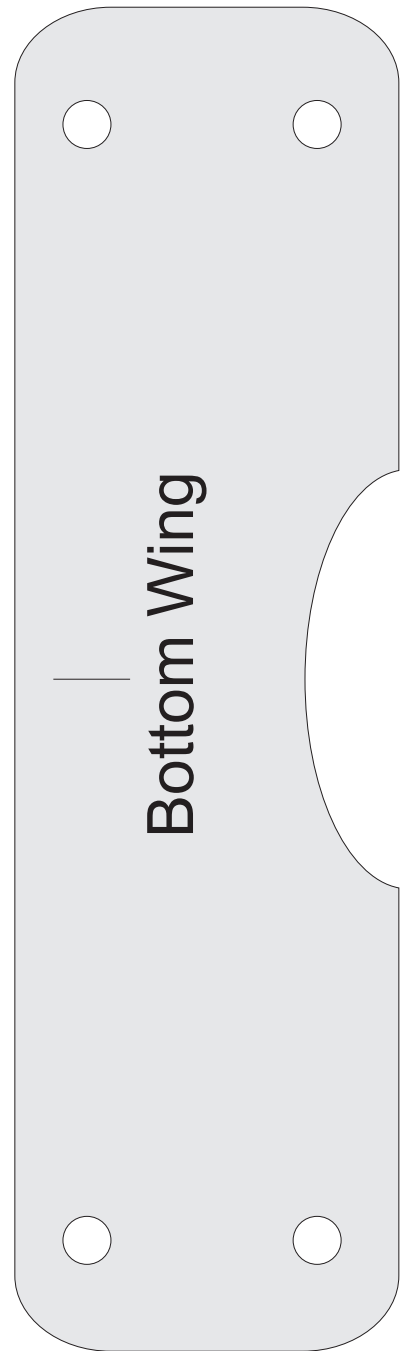
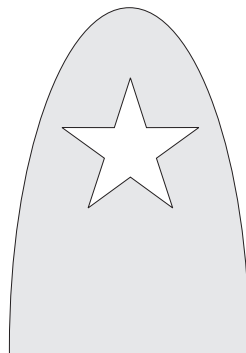
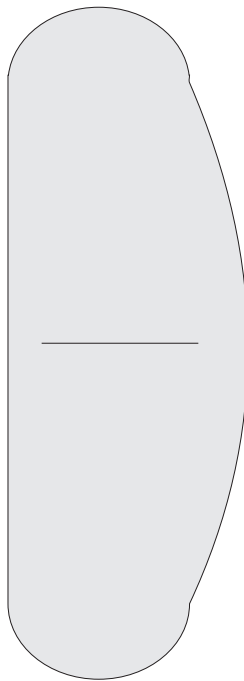
1/4" hole

Rear land gear.

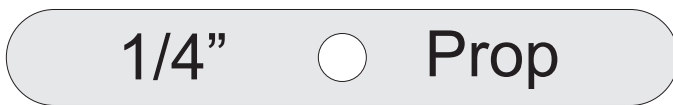
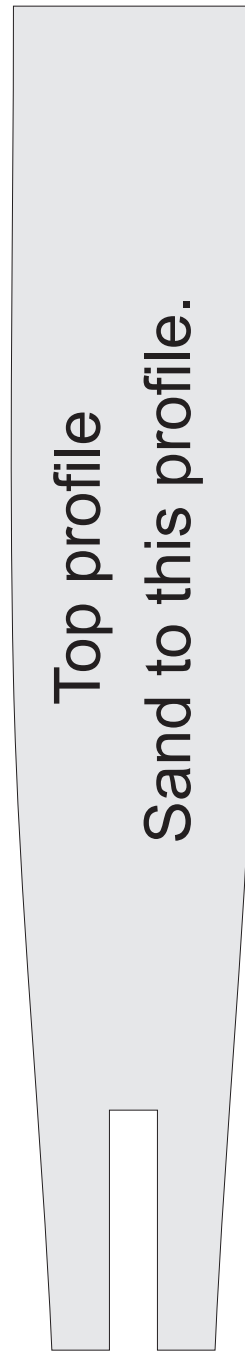
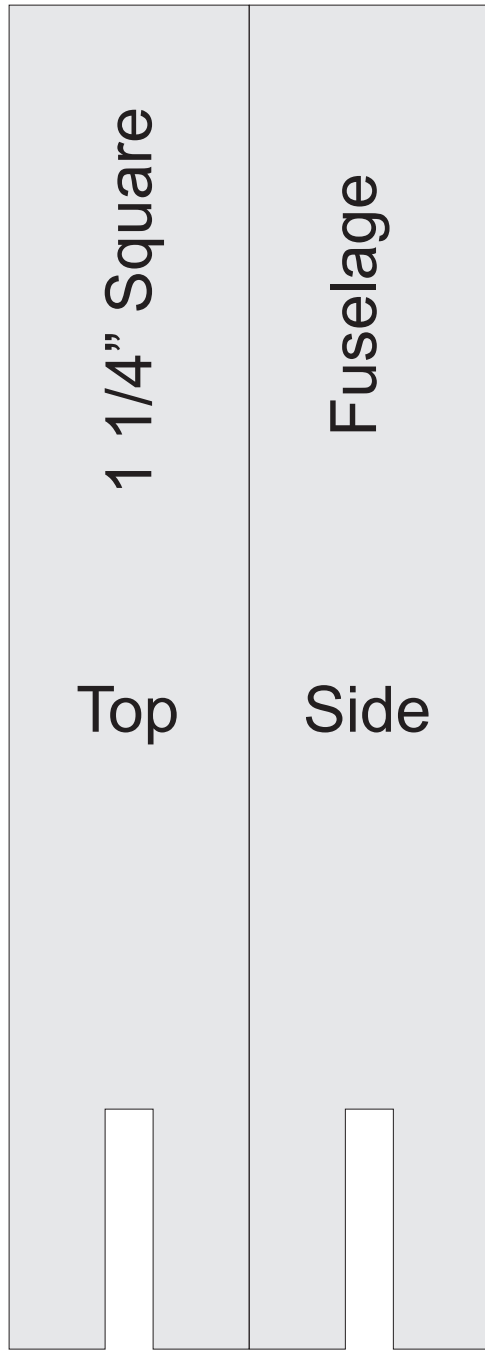


1/4" holes for dowels.

Top Wing

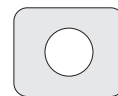


Bottom Wing



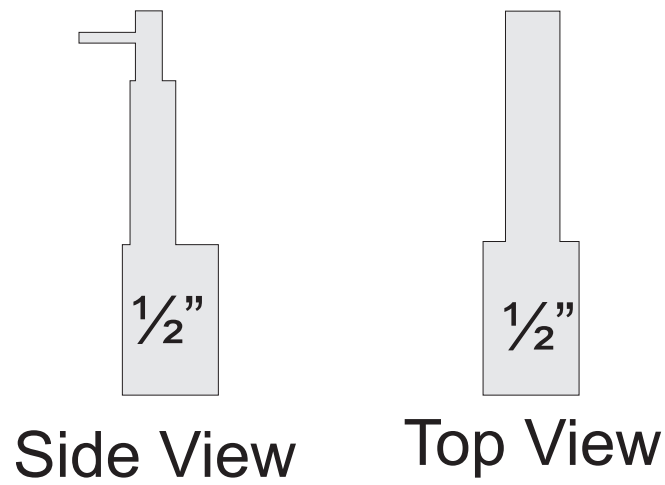
17/64" hole in prop

Prop nut



1/4" hole on nut.

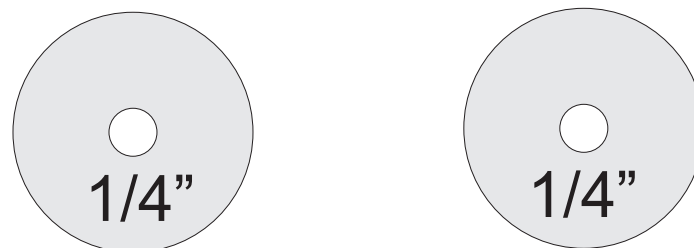
# Machine gun.



# Front Landing gear assembly.



# 1 1/4" Wheels



1/4" holes in wheels.