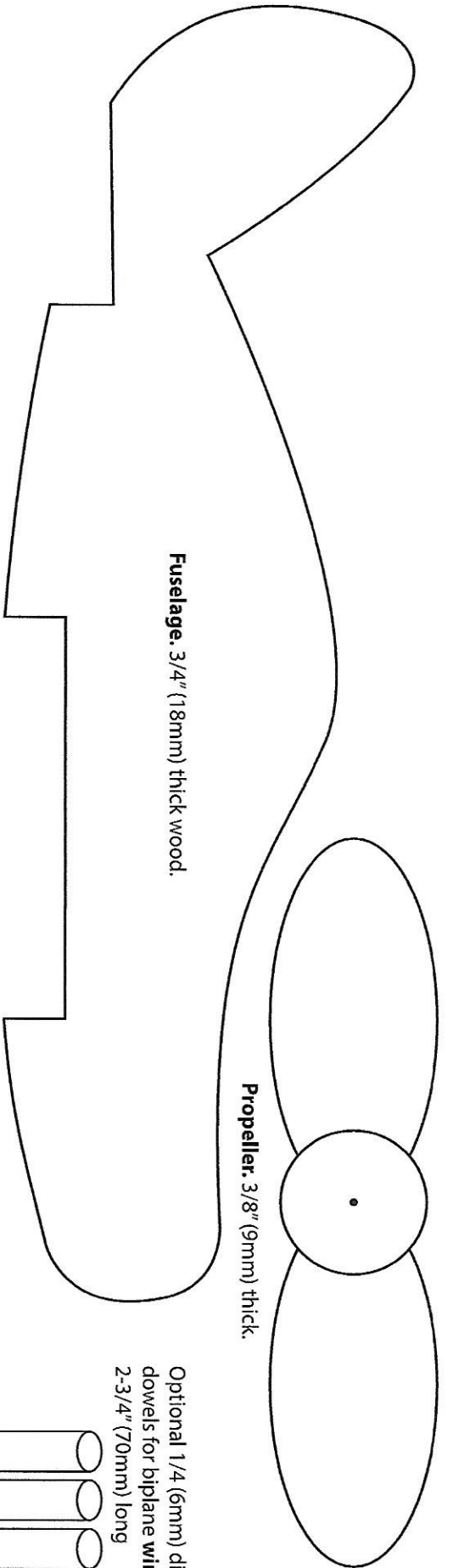


Makers Care

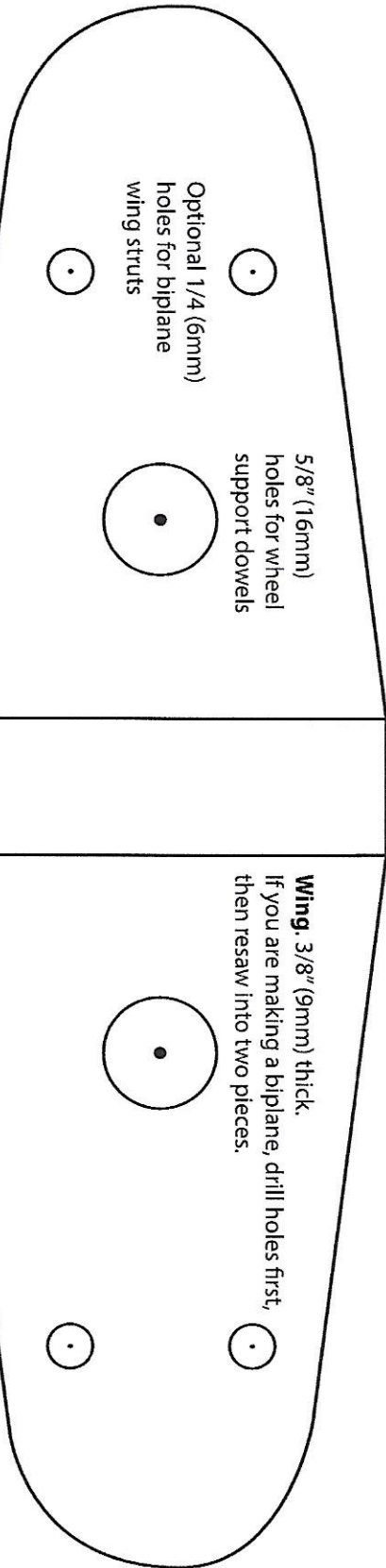


Planes!



Fuselage. 3/4" (18mm) thick wood.

Propeller. 3/8" (9mm) thick.

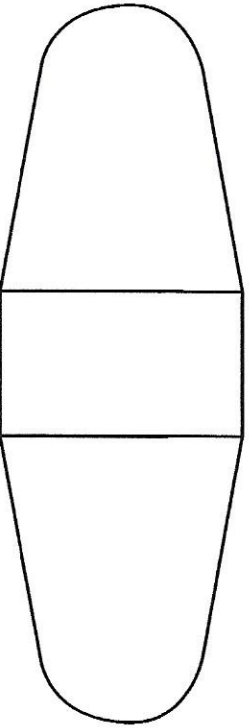
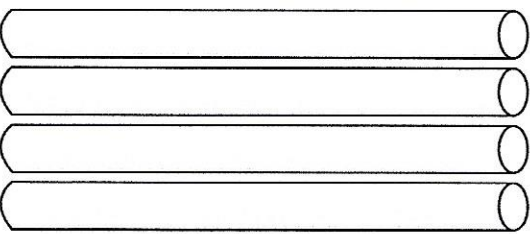


5/8" (16mm)
holes for wheel
support dowels

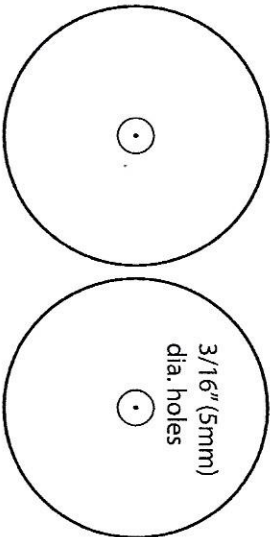
Optional 1/4 (6mm)
holes for biplane
wing struts

Wing. 3/8" (9mm) thick.
If you are making a biplane, drill holes first,
then resaw into two pieces.

Optional 1/4 (6mm) diameter
dowels for biplane wing struts.
2-3/4" (70mm) long

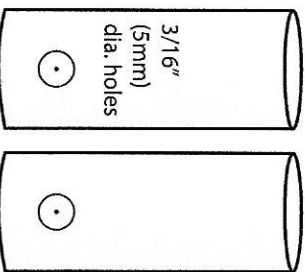


Tail wing. 3/8" (9mm) thick.

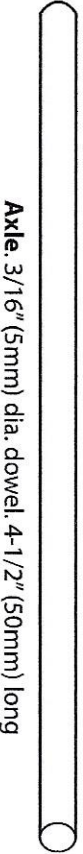


Wheels. 1-1/2" (38mm) diameter.
(I recommend store-bought wheels.)

3/16" (5mm)
dia. holes



Wheel supports.
5/8" (16mm) dowels.
1-1/2" (38mm) long



Axle. 3/16" (5mm) dia. dowel. 4-1/2" (50mm) long