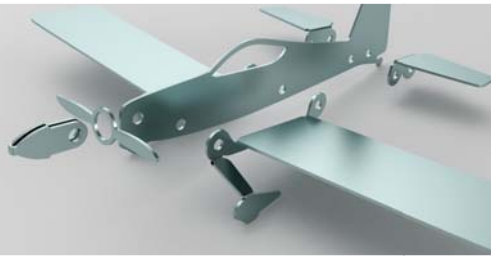


RivKit.com

RV-7a Rivet Kit

Based on Vans Aircraft RV-7a



Building a RivKit is easy:

Use protective eye glasses.

Snip the connectors away.

Use a flush cutter to get clean cuts.

File the edges smooth.

Bend the parts.

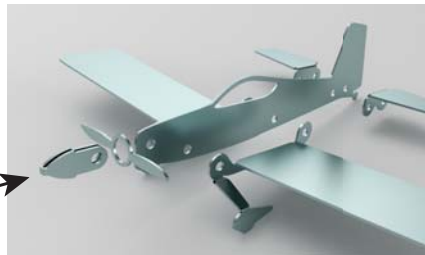
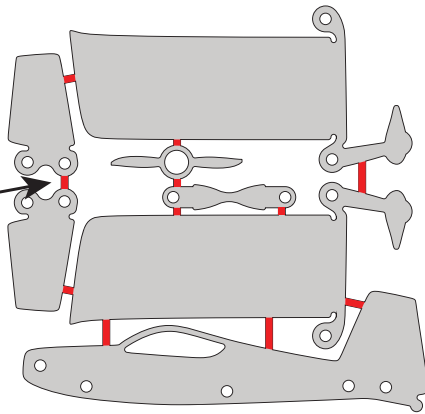
Use pliers or a table vise for accurate bends.

Be careful to bend left and right parts in the correct direction.

Bend the prop spinner around another part or around a rivet shaft. Small bend adjustments can be made after complete assembly.

Rivet the parts together.

Enjoy!



www.RivKit.com

Tools needed:

protective eye glasses.

flush cutter

file to smooth edges

pliers for accurate bends.

3/32" cleco and cleco pliers

blind/pull rivet gun



Assembly Tips:

- Use flush cutter to cleanly cut off connecting bars.

- Don't bend parts too much or they will break.

- Bend wing and horizontal stabilizer part way to give access for rivet gun.

- Use 3/32" cleco (silver color) to hold parts while riveting the other hole.

- Pushing down on the rivet gun against a table can be easier.



- Bend the prop spinner around another kit part to make proper gap for assembly.

- A flush cutter can be used to remove a rivet if a mistake is made.

- Control surfaces can be bent (once) to illustrate their function.

