

# MINIATURE SCENERY

## INSTRUCTIONS

### Tornadodo

#### Preparation

Once you clear some table space you will need a hobby knife and glue (PVA, wood glue, hobby glue) and a file or small piece of sandpaper to be used for cleaning up any tiny imperfections.

It's a good idea to familiarise yourself with how the pieces fit together before gluing.

#### Getting Started

- I. Parts should remove easily from the board by pressing through and popping them out. It's a good idea to cut through the tiny joins first though, and some parts (particularly smaller, more detailed parts) may need more careful persuasion.
- II. Use a file or sand paper last to completely remove the tabs that might remain.
- III. Parts may be a very tight fit, slight trimming or sanding of parts may be needed for ease of assembly.

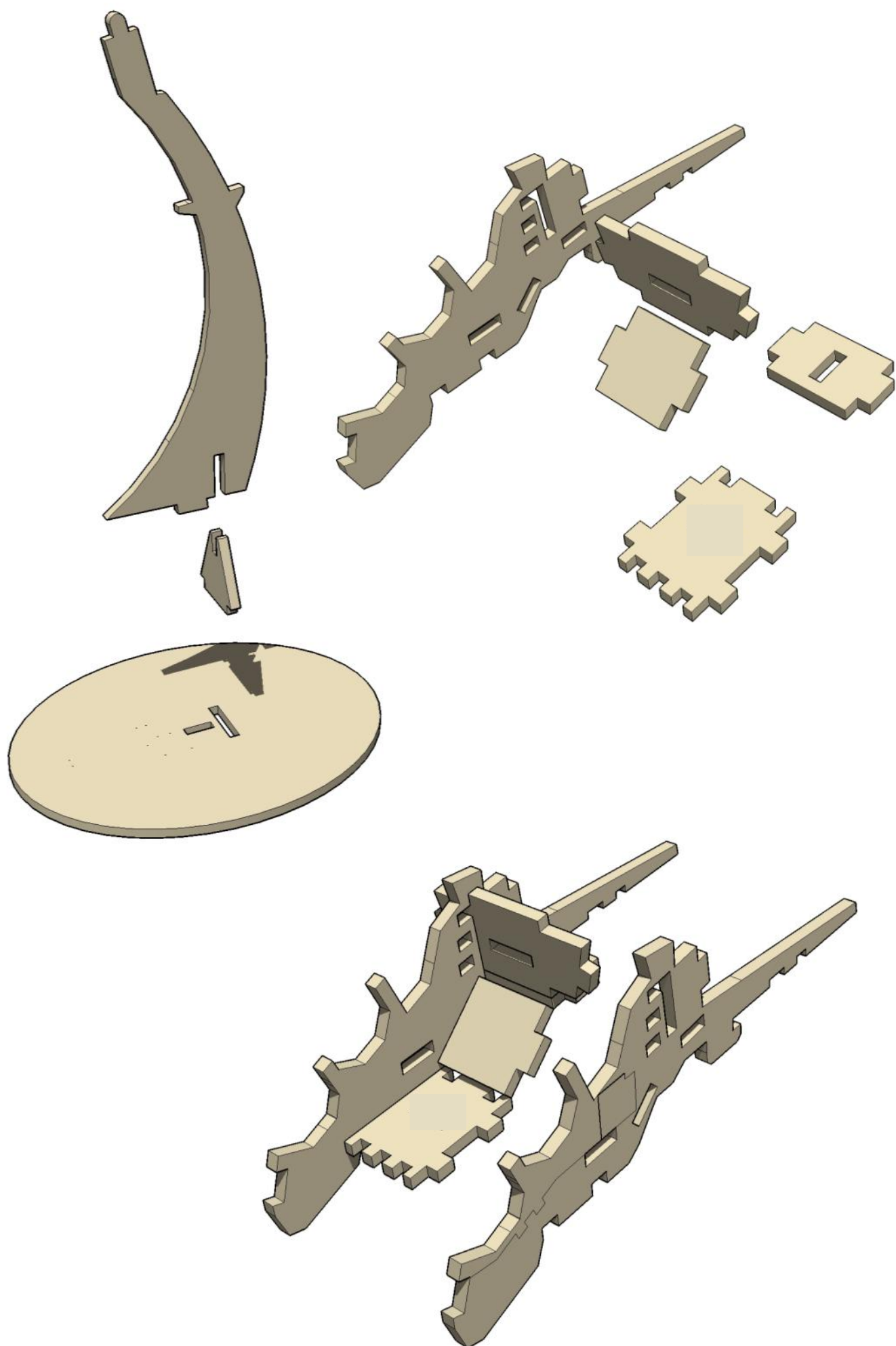
#### Construction

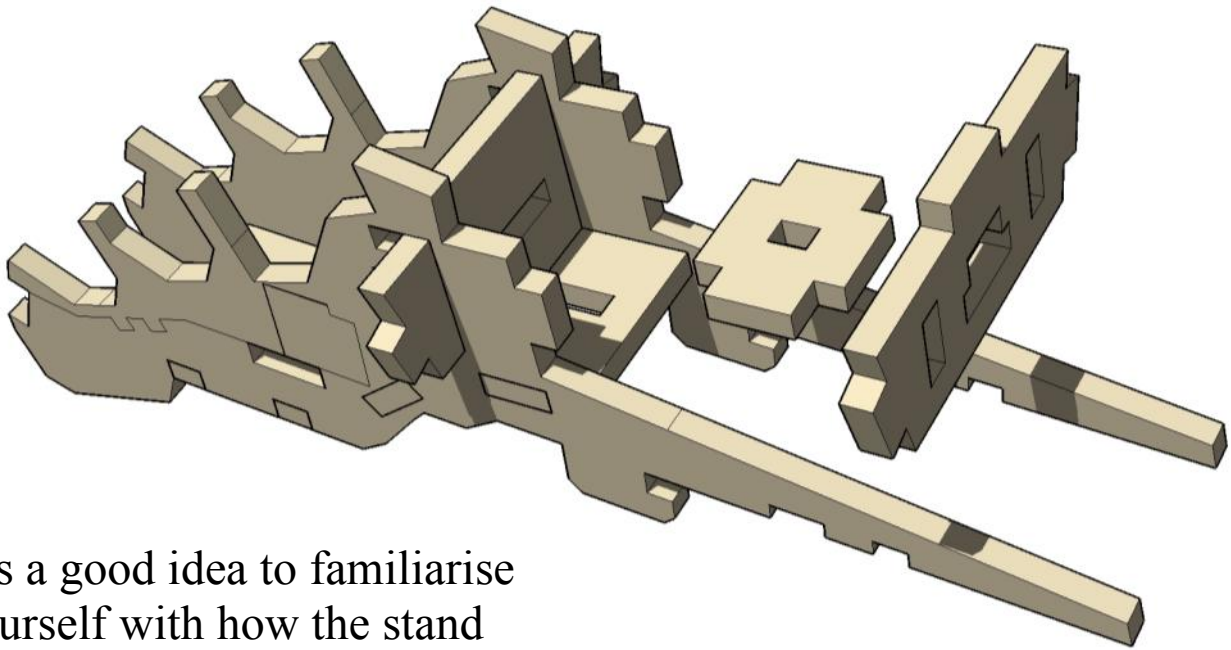
Slot the parts together as shown by the pictures below, applying glue wherever there is a connection.

Allow the model to completely dry before painting it. This is a complex kit with many small parts. Allowing each section to dry thoroughly before heading to the next is strongly recommended.

Some parts of this kit are very fine, or have engraving very close to edges. Make sure you cut through any tabs carefully with a hobby knife first to avoid damage.

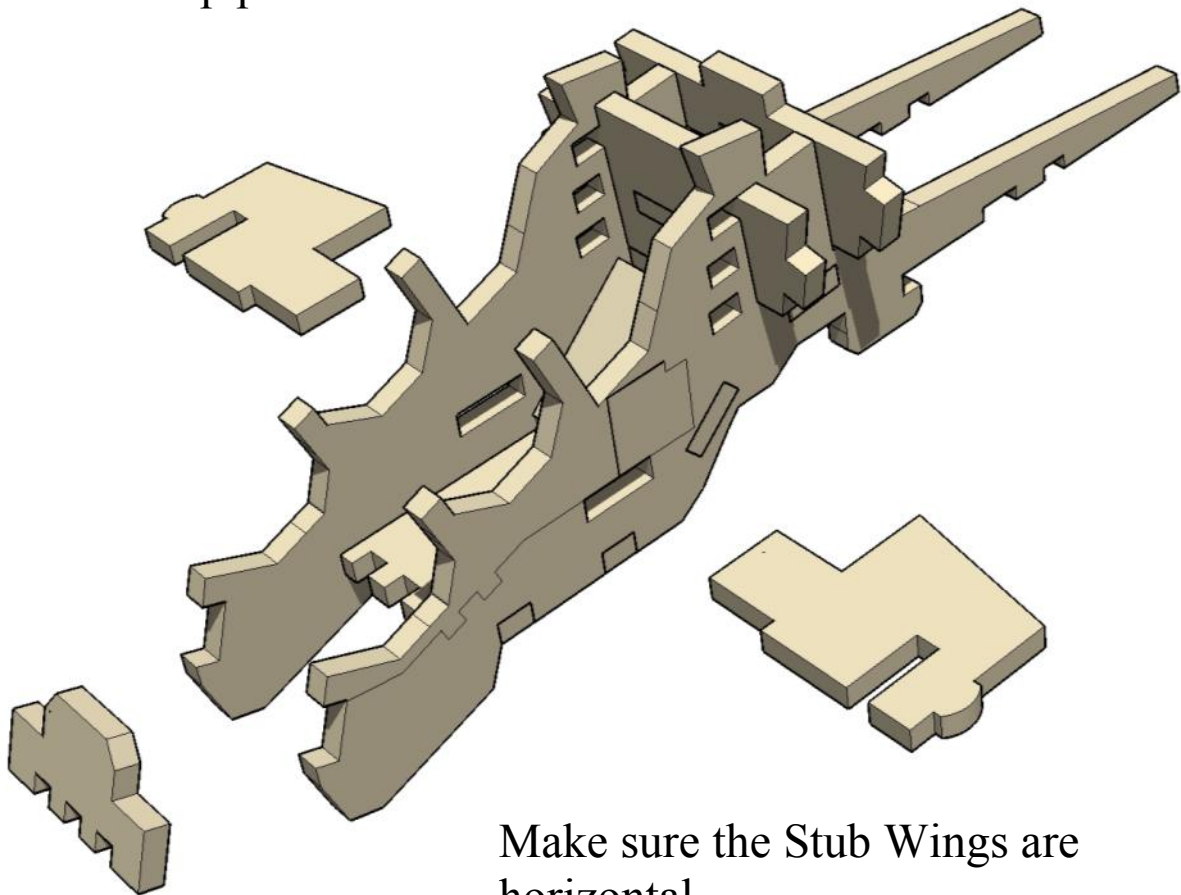






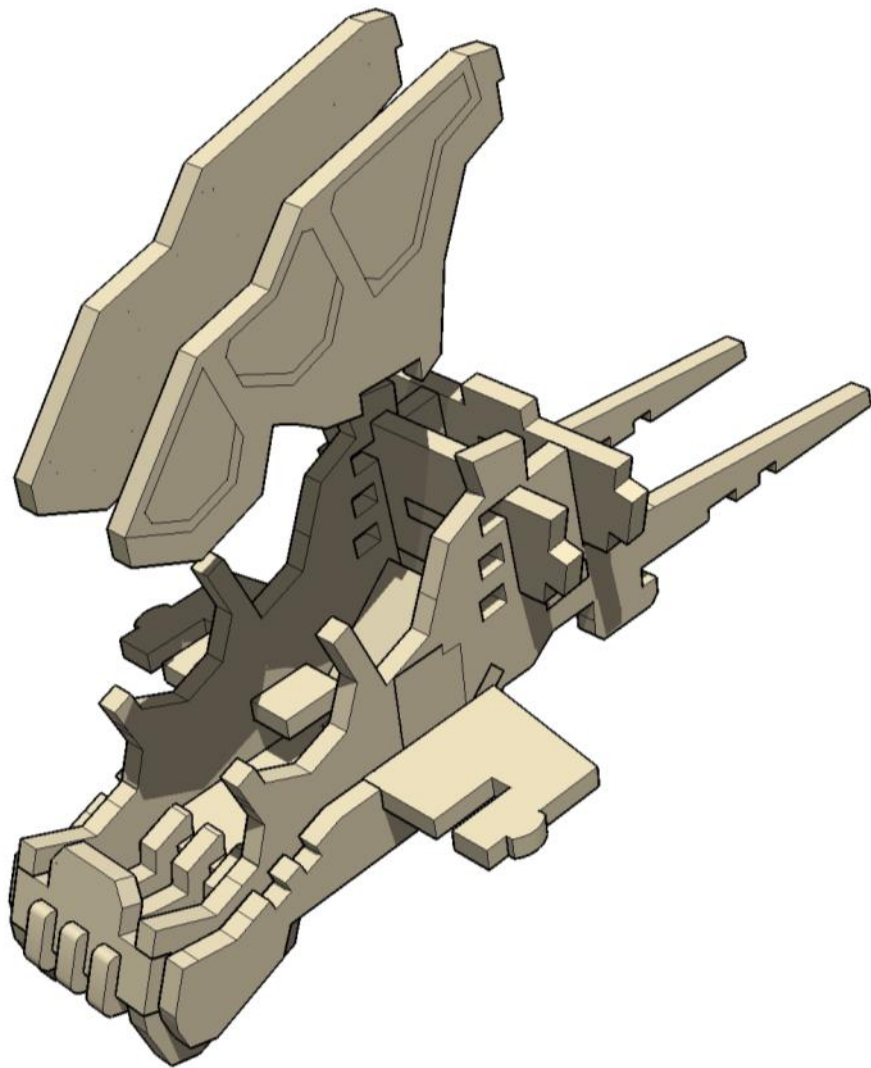
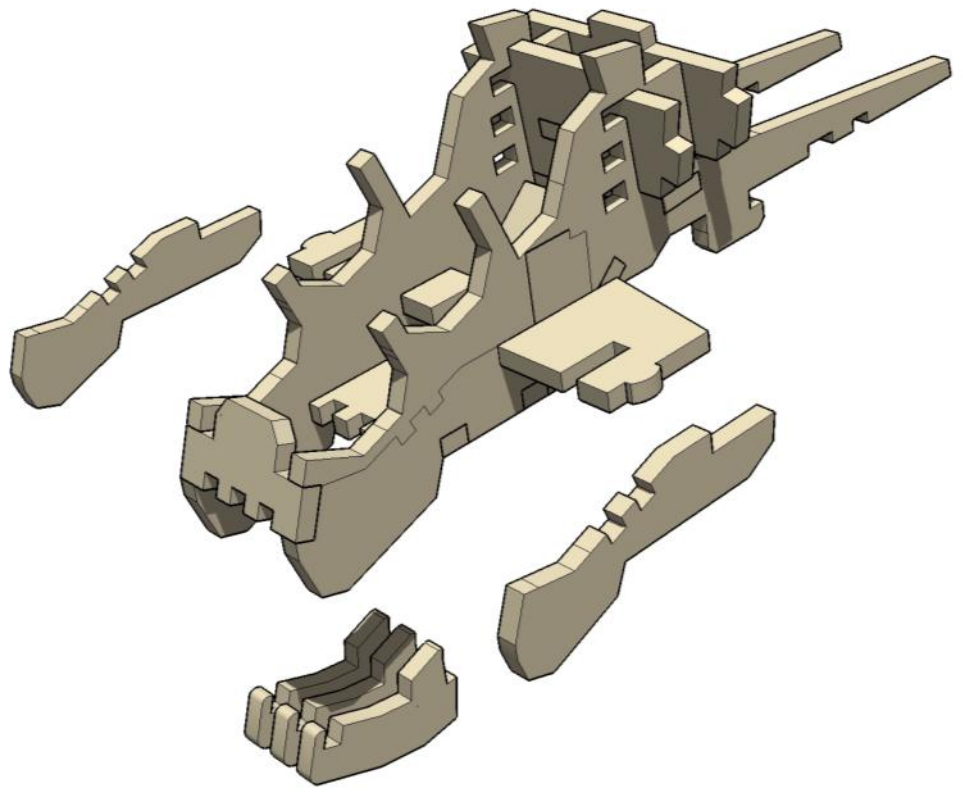
It's a good idea to familiarise yourself with how the stand locates at this point.

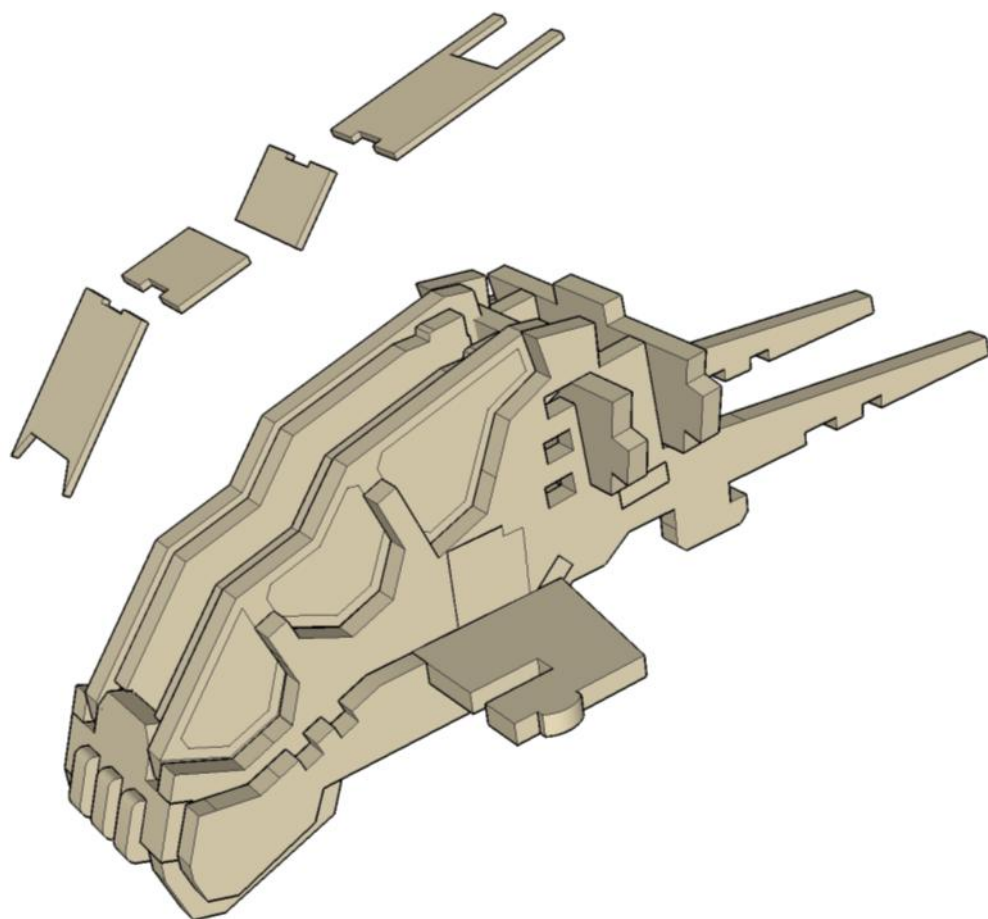
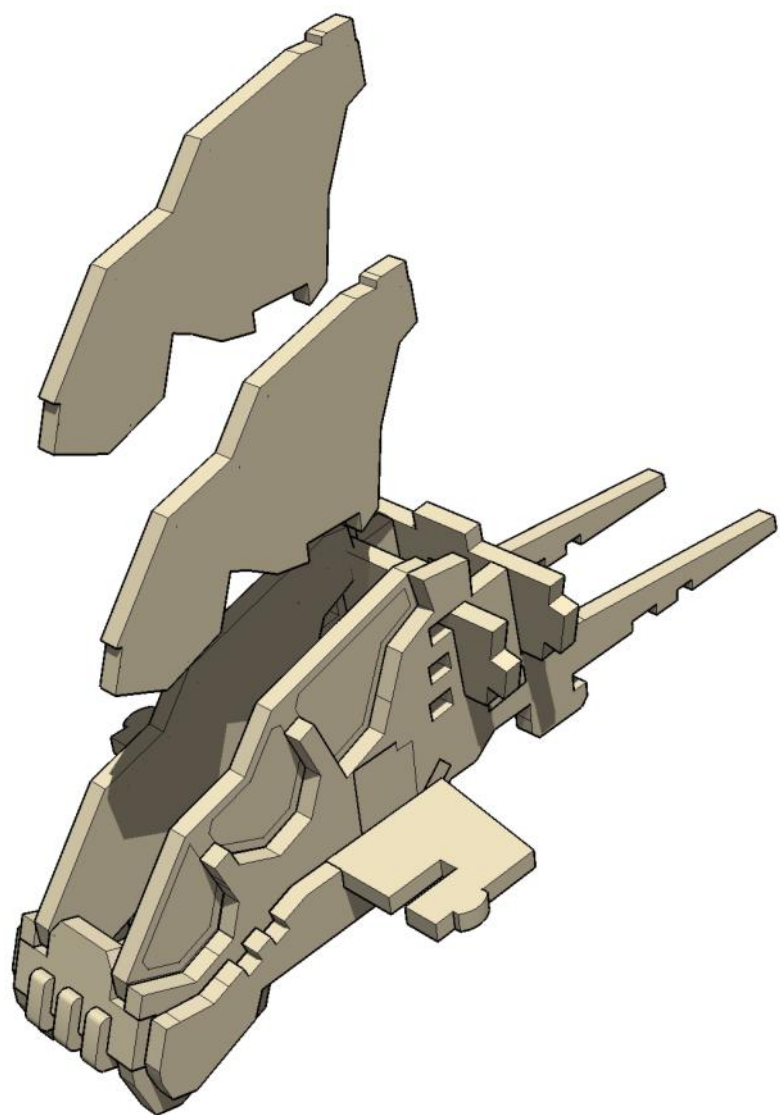
Note that it will work with and without the troop pod.

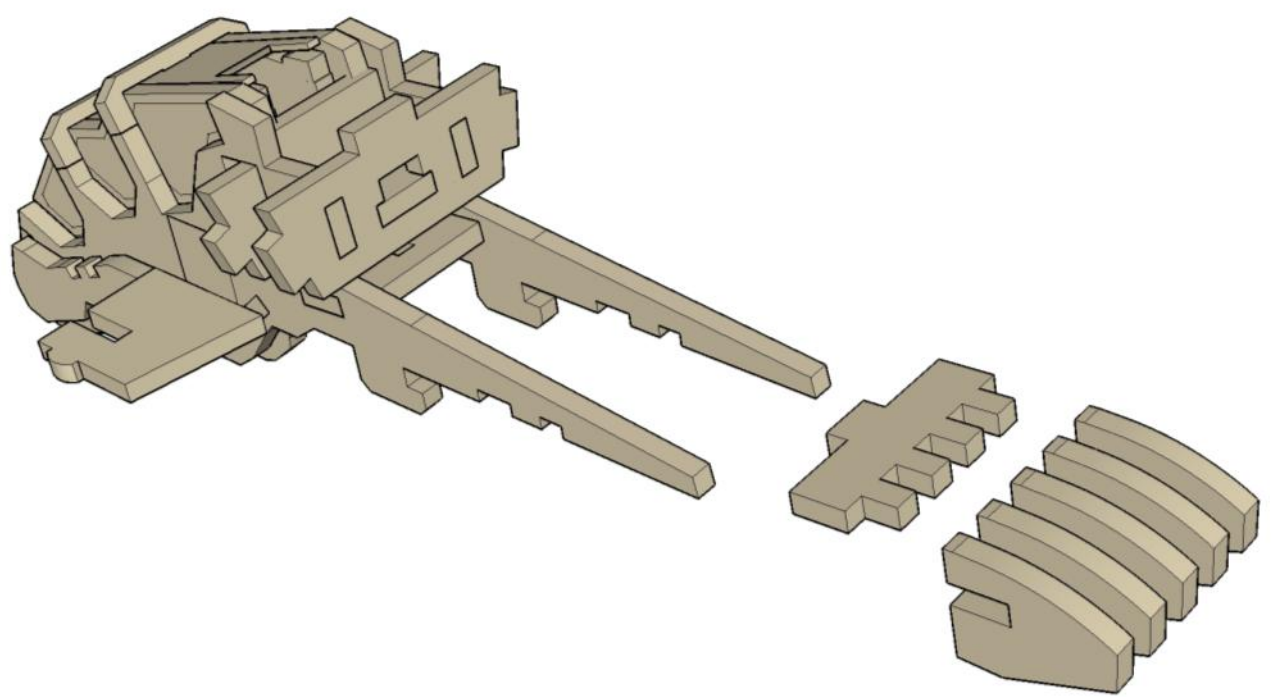
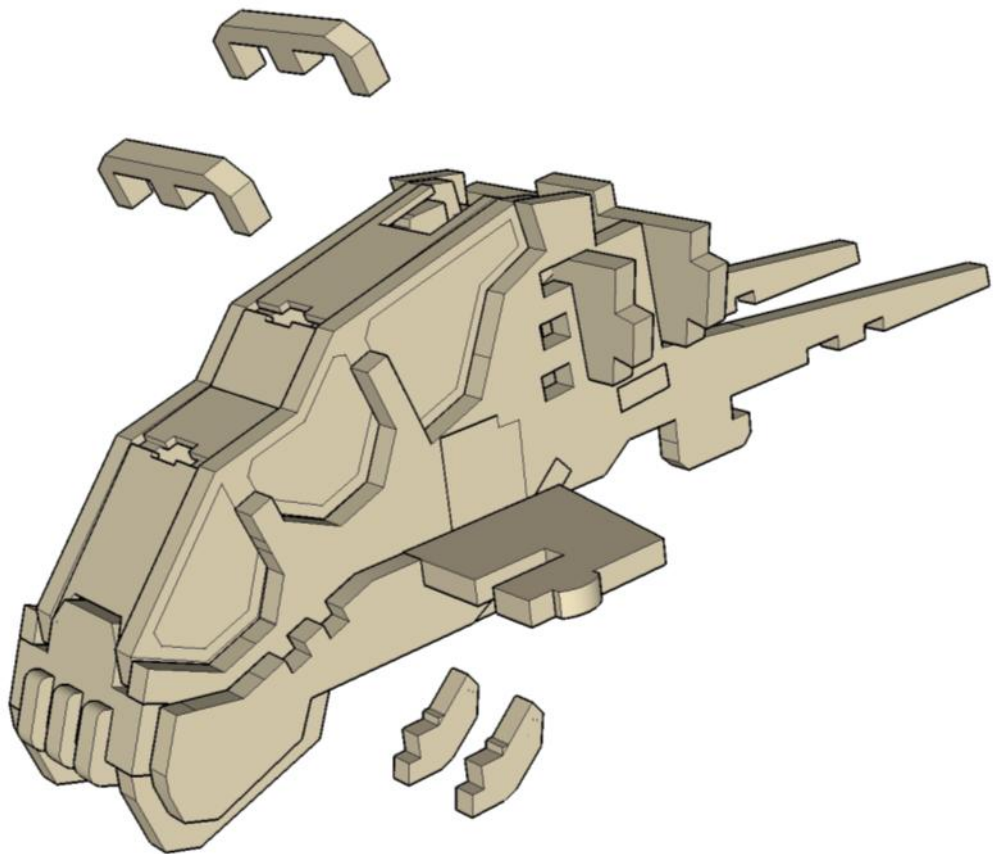


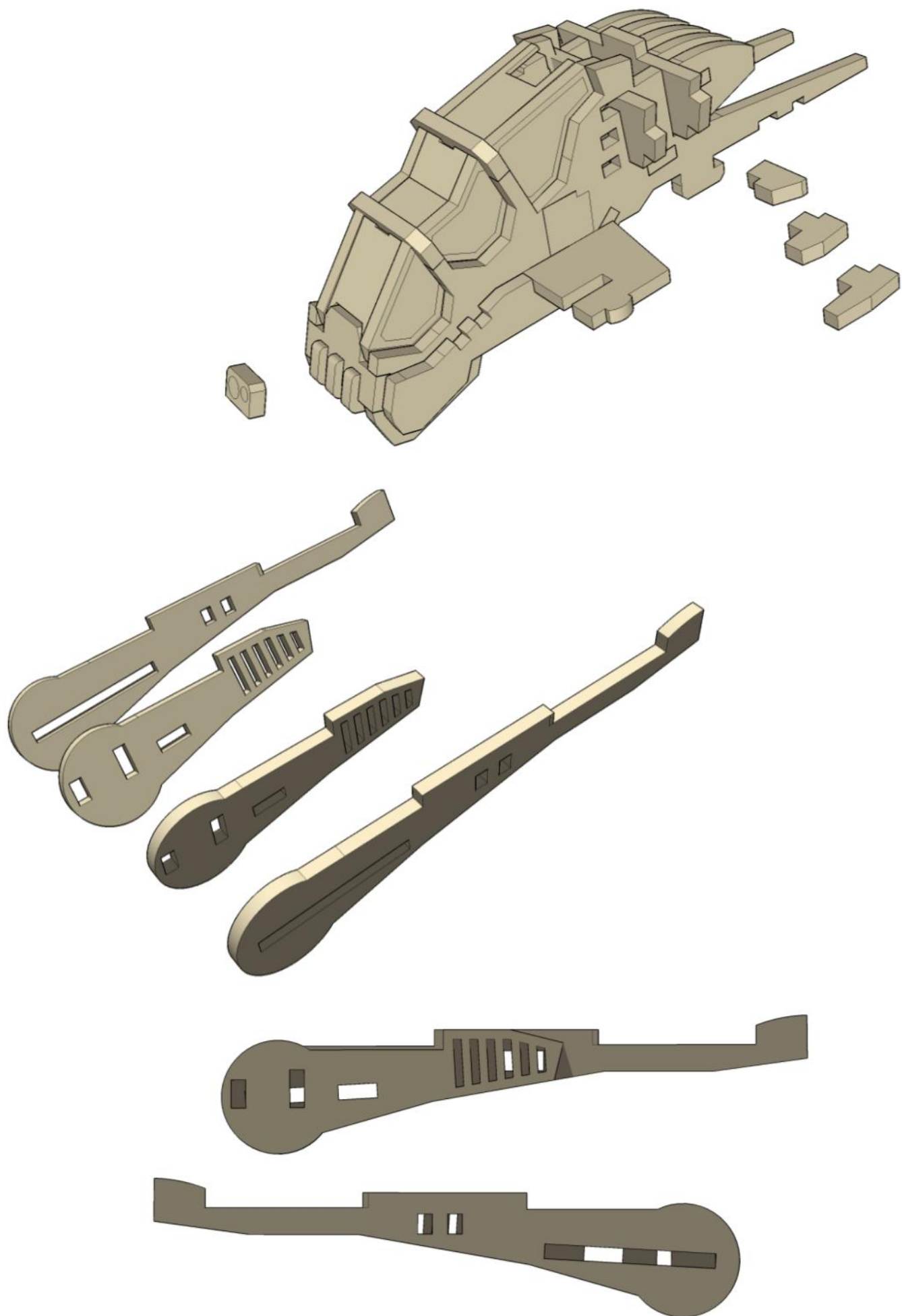
Make sure the Stub Wings are horizontal.



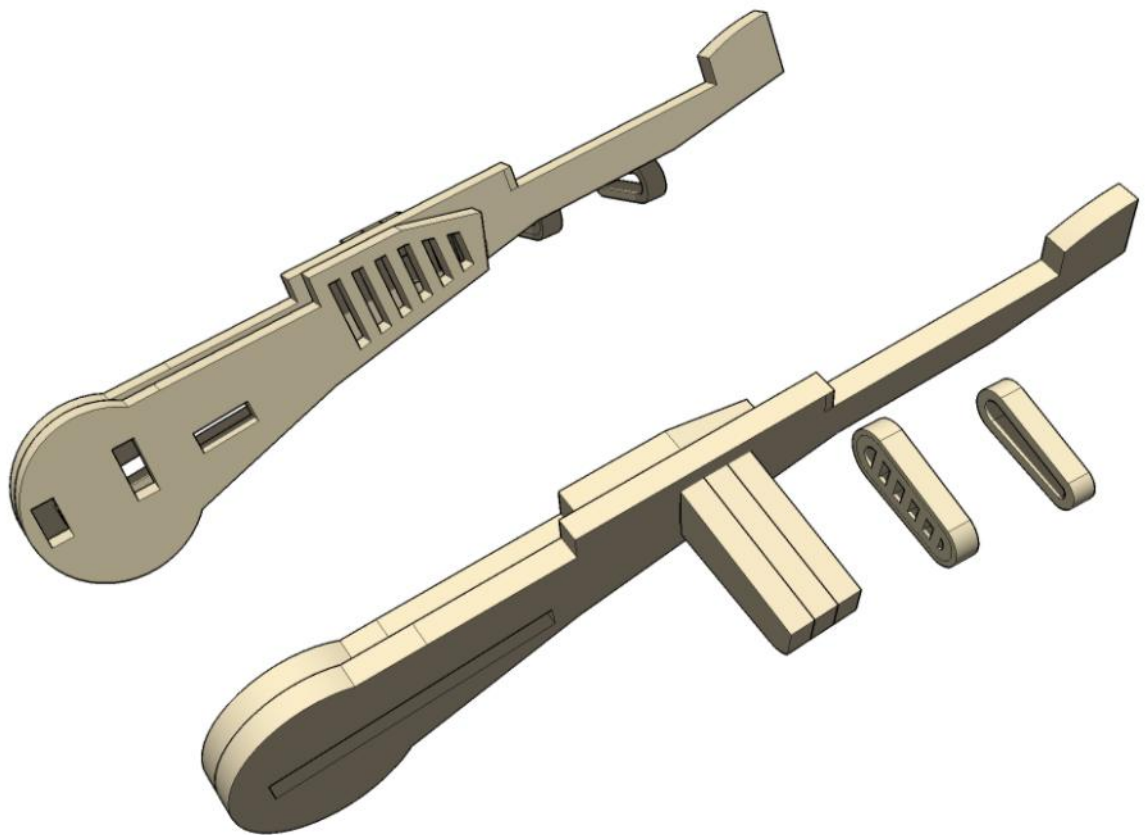
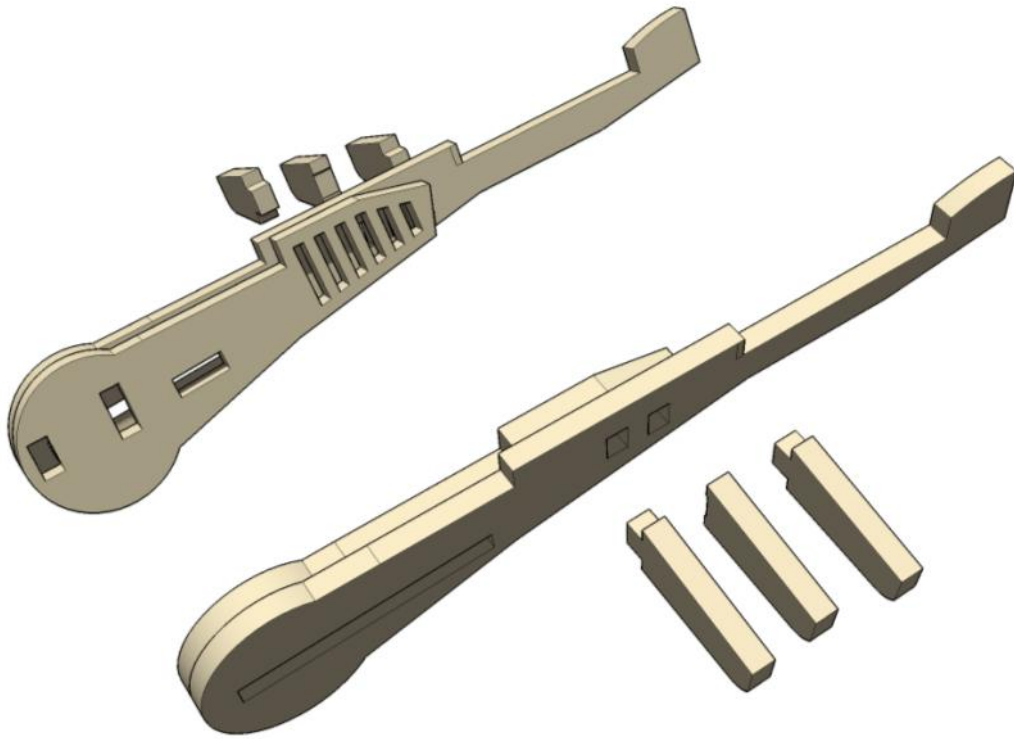




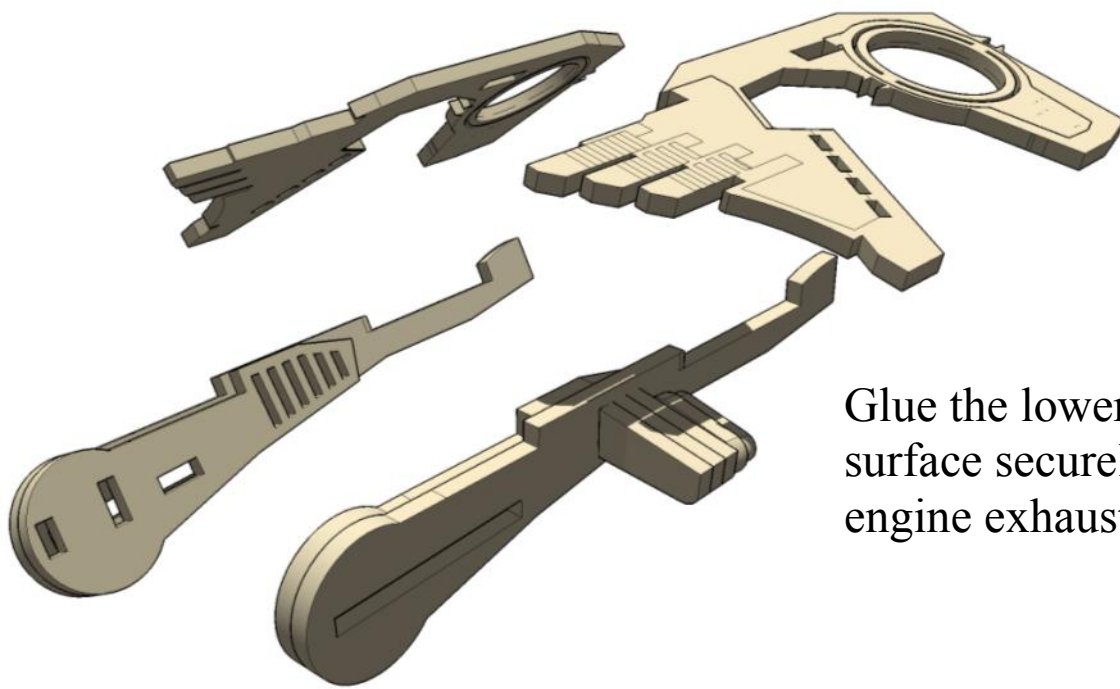






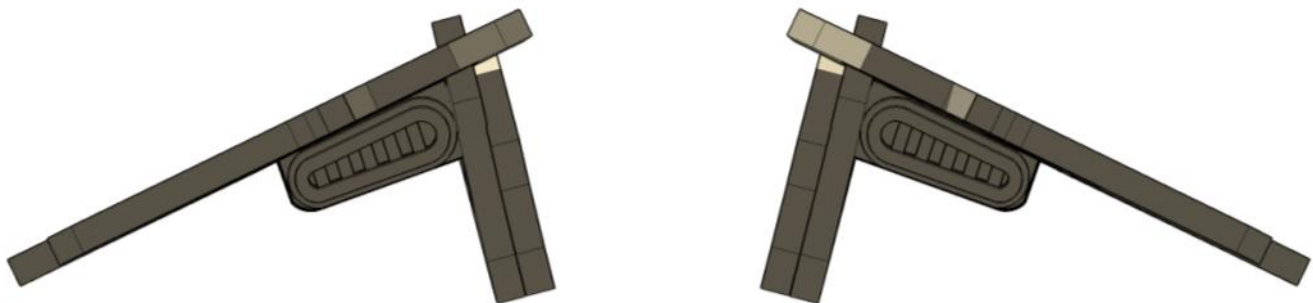
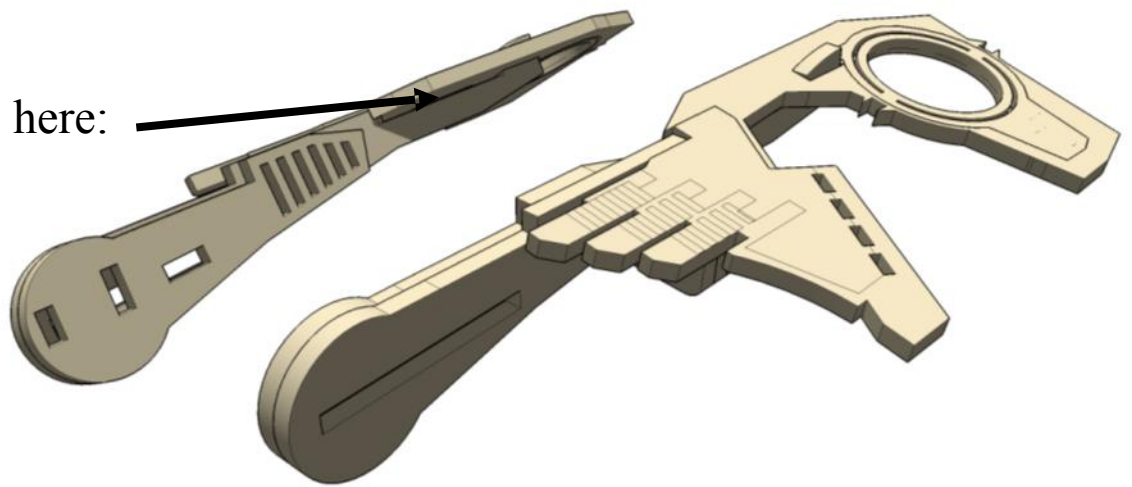


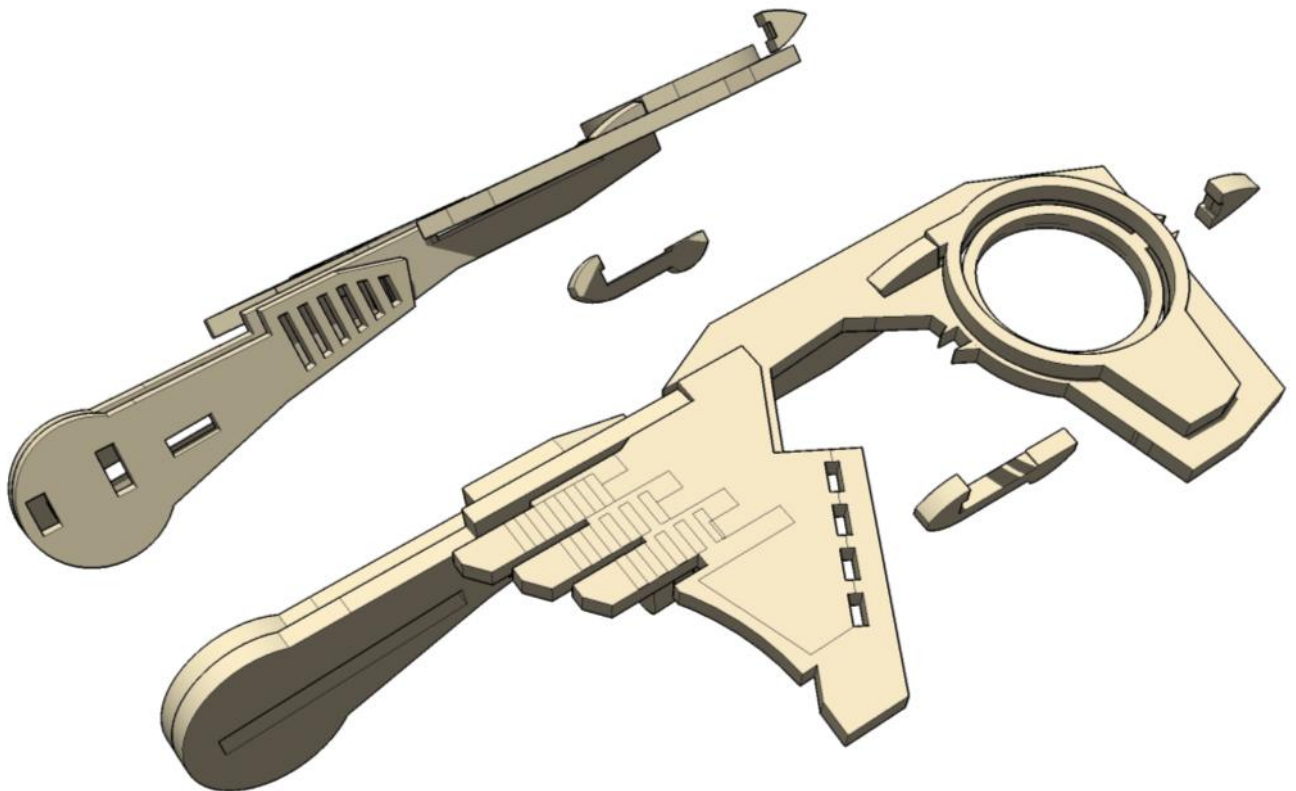
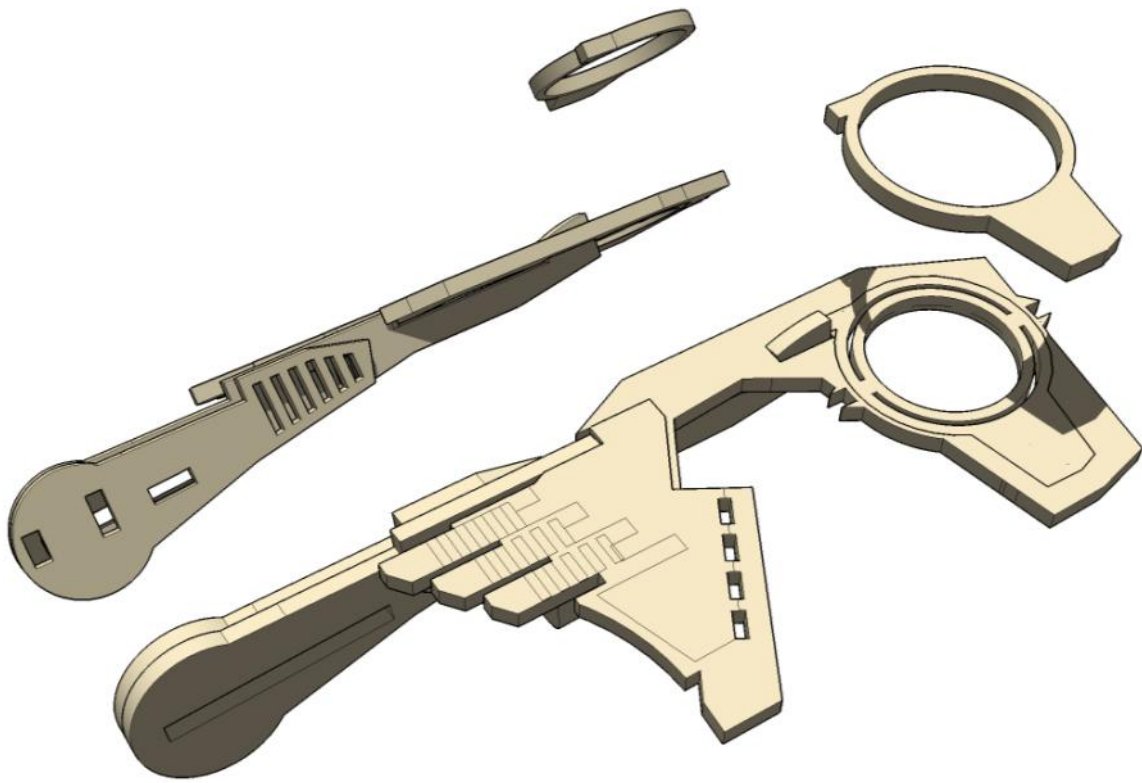




Glue the lower stabilizer surface securely to top of the engine exhausts.

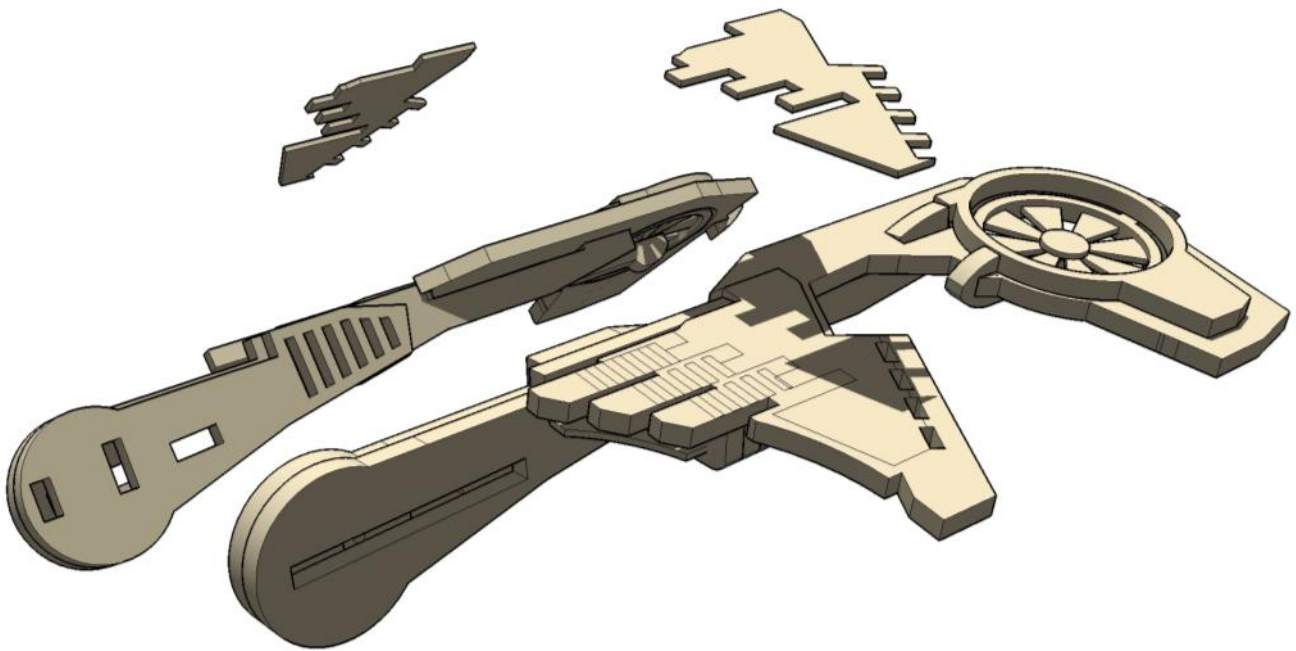
There will be a gap here:



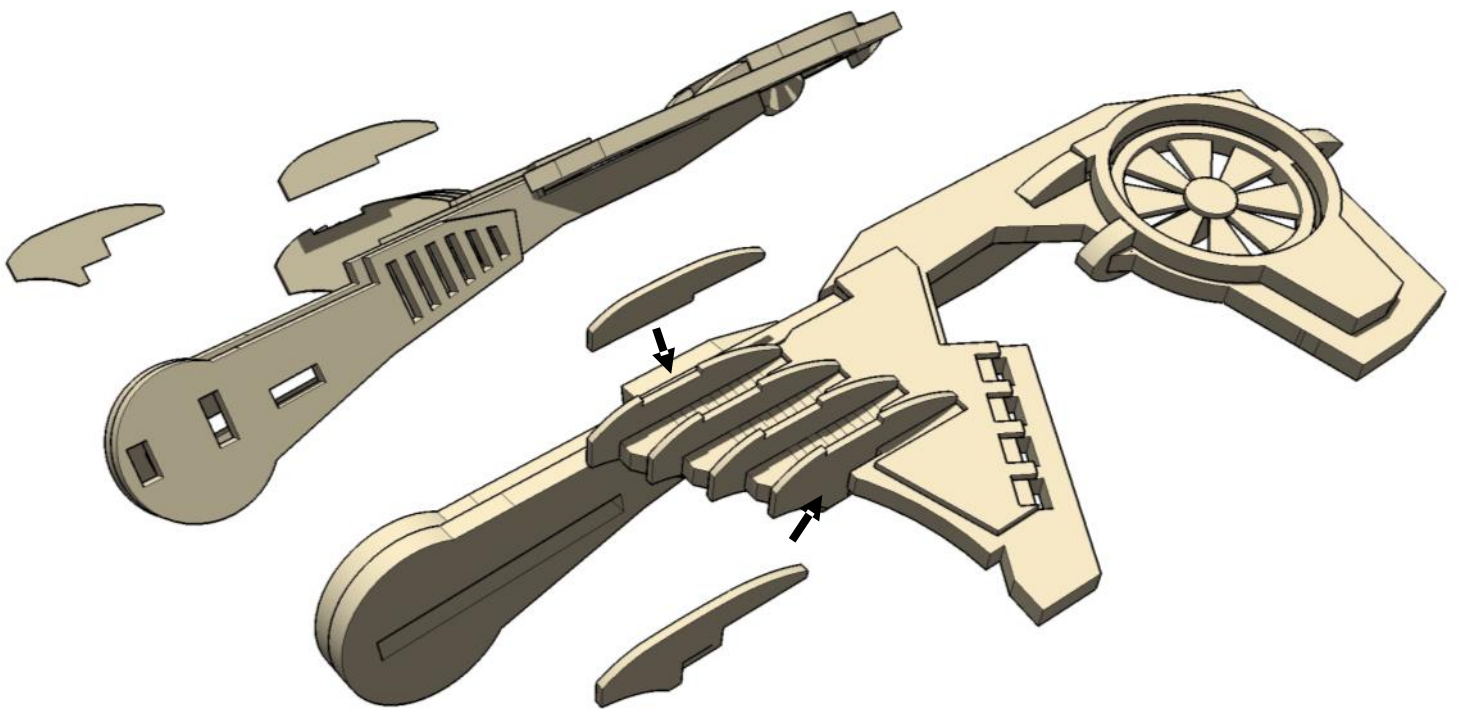
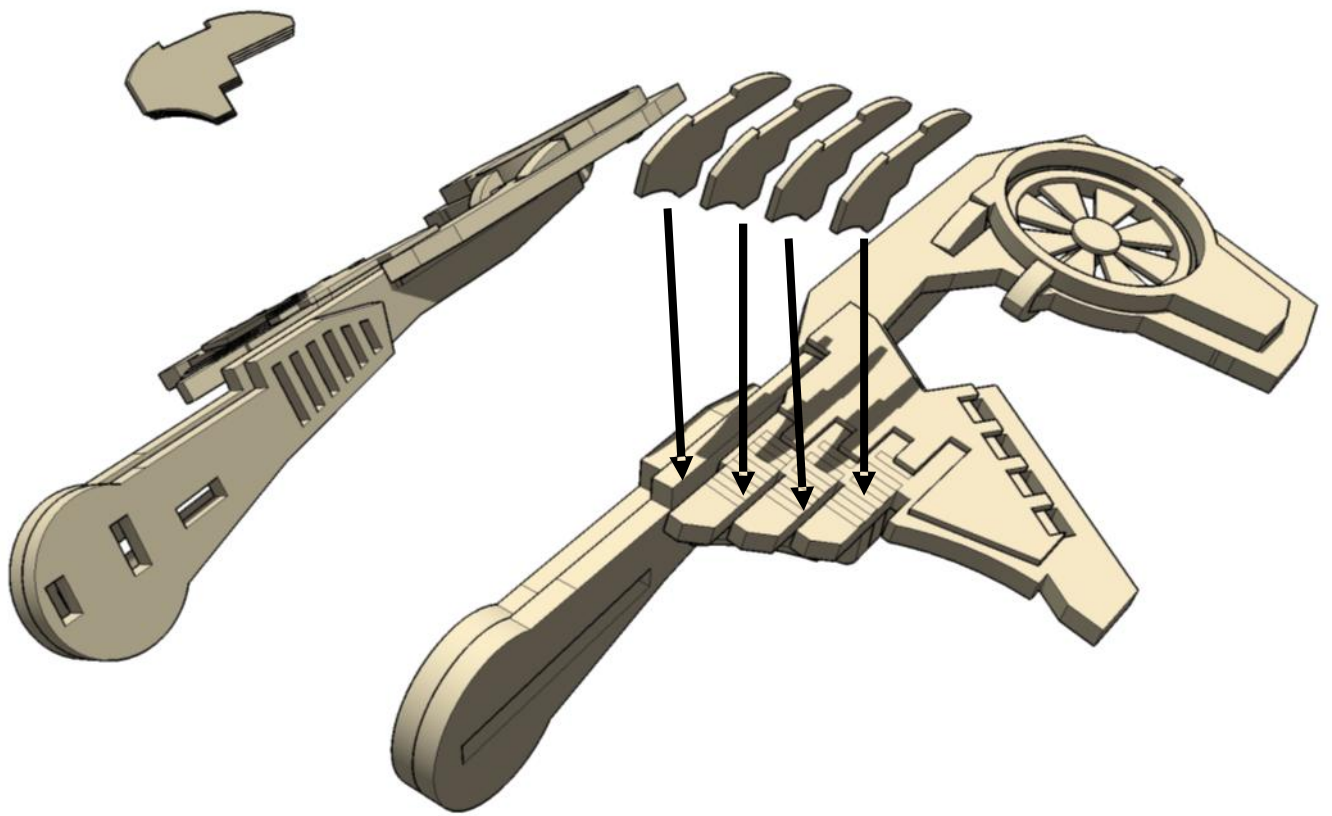




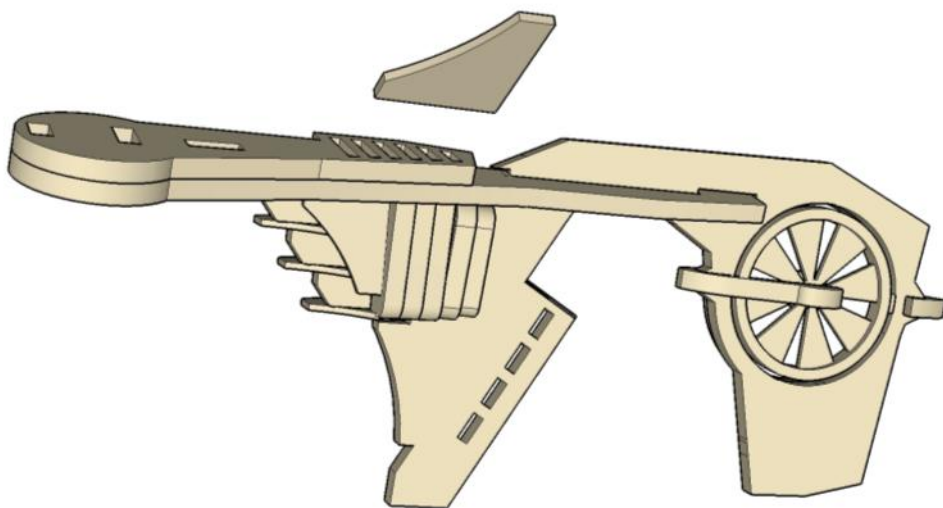
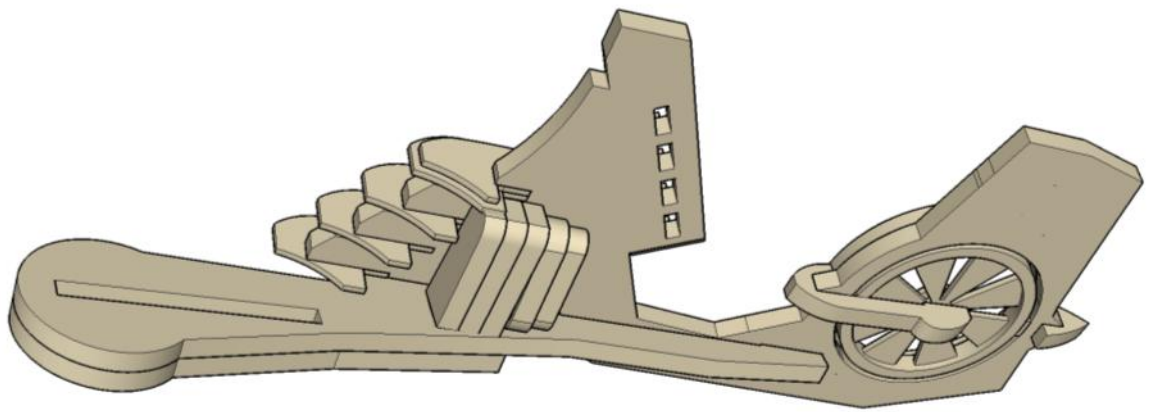
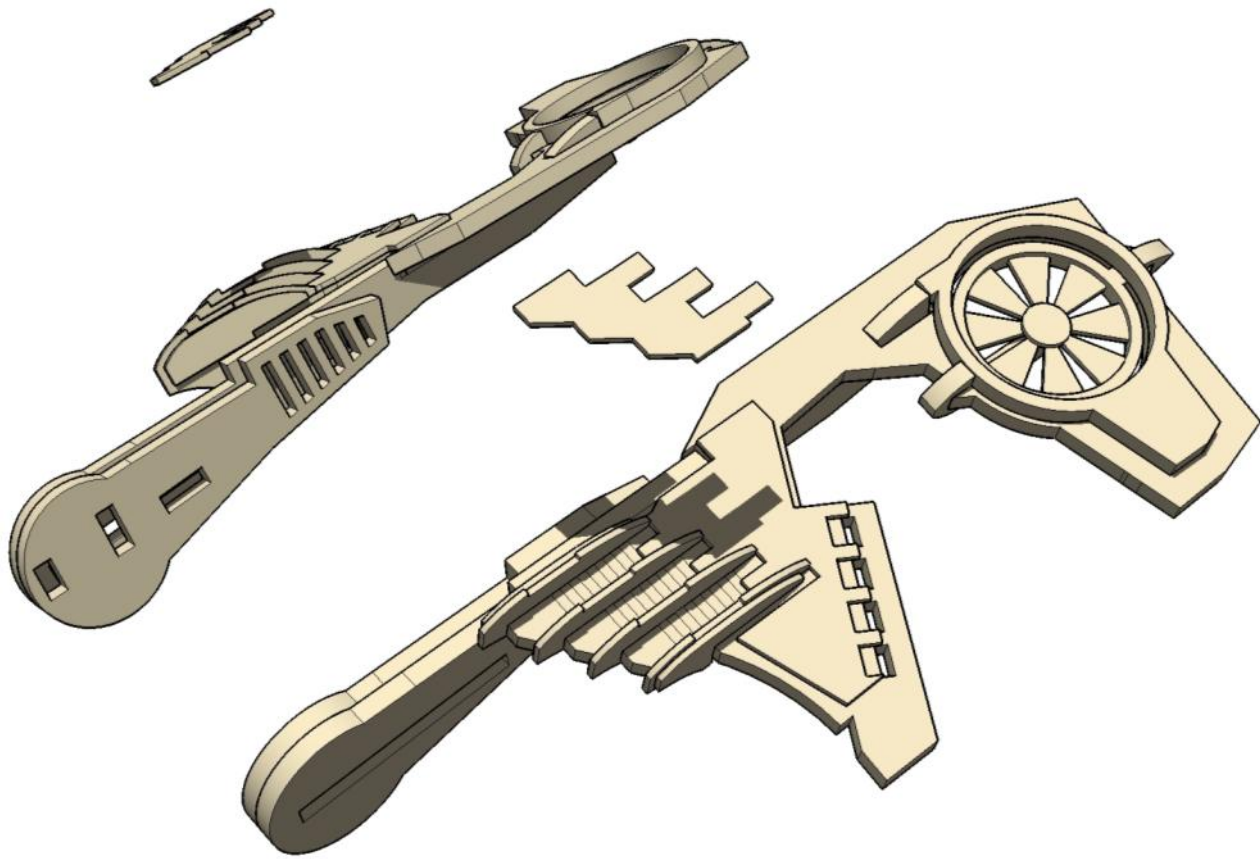
You can give the tail rotors a bit of twist before gluing them in place for a more exciting look.

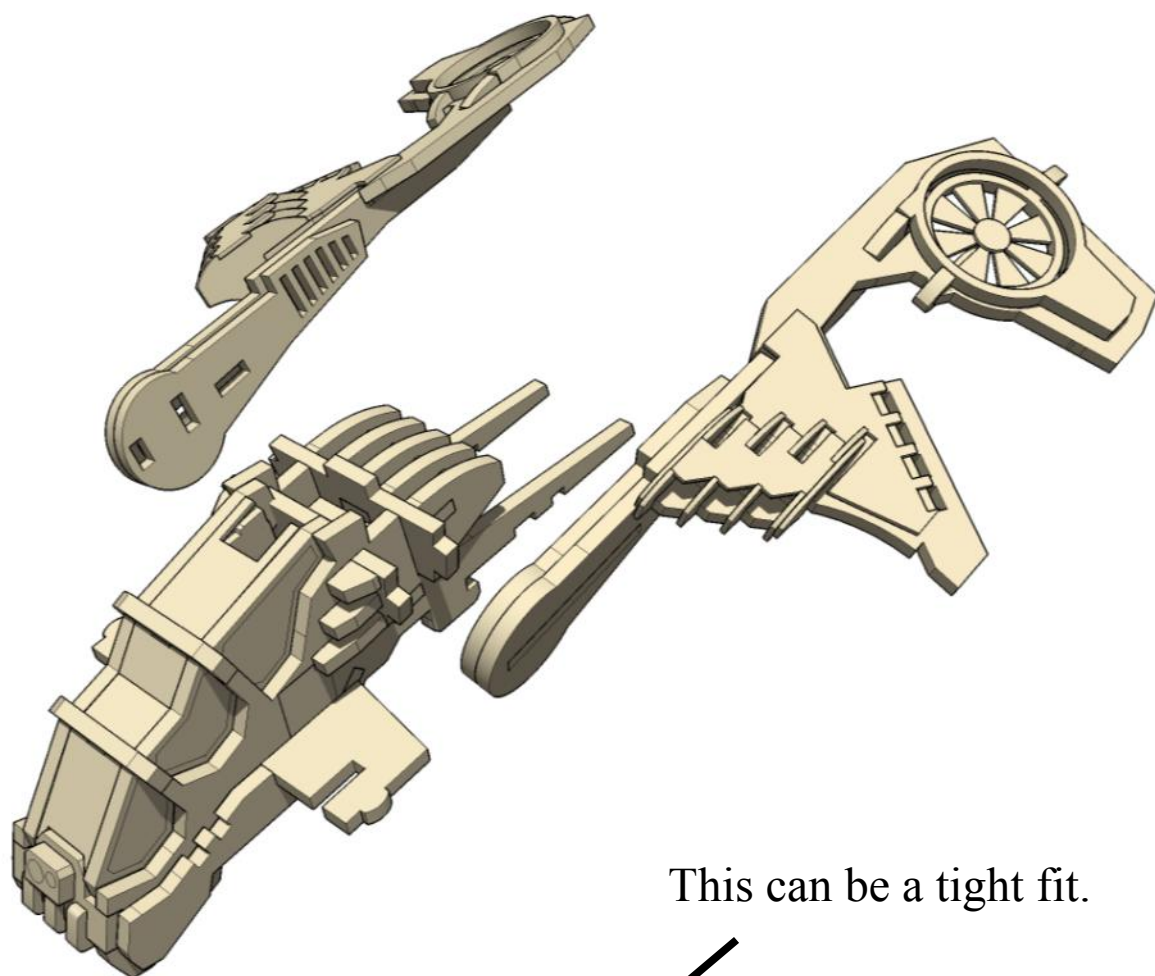




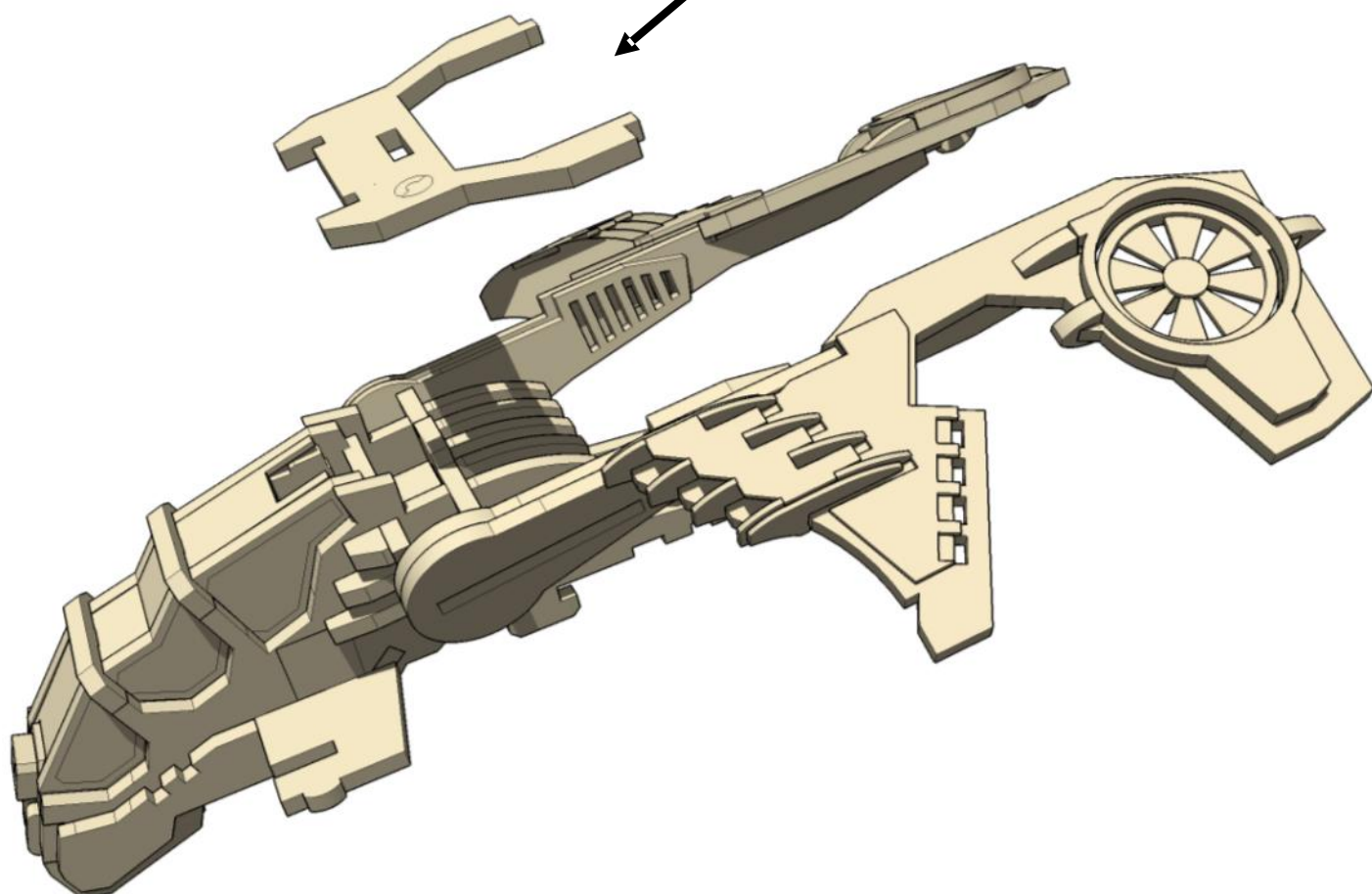
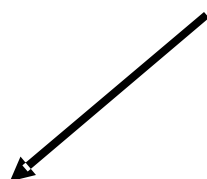


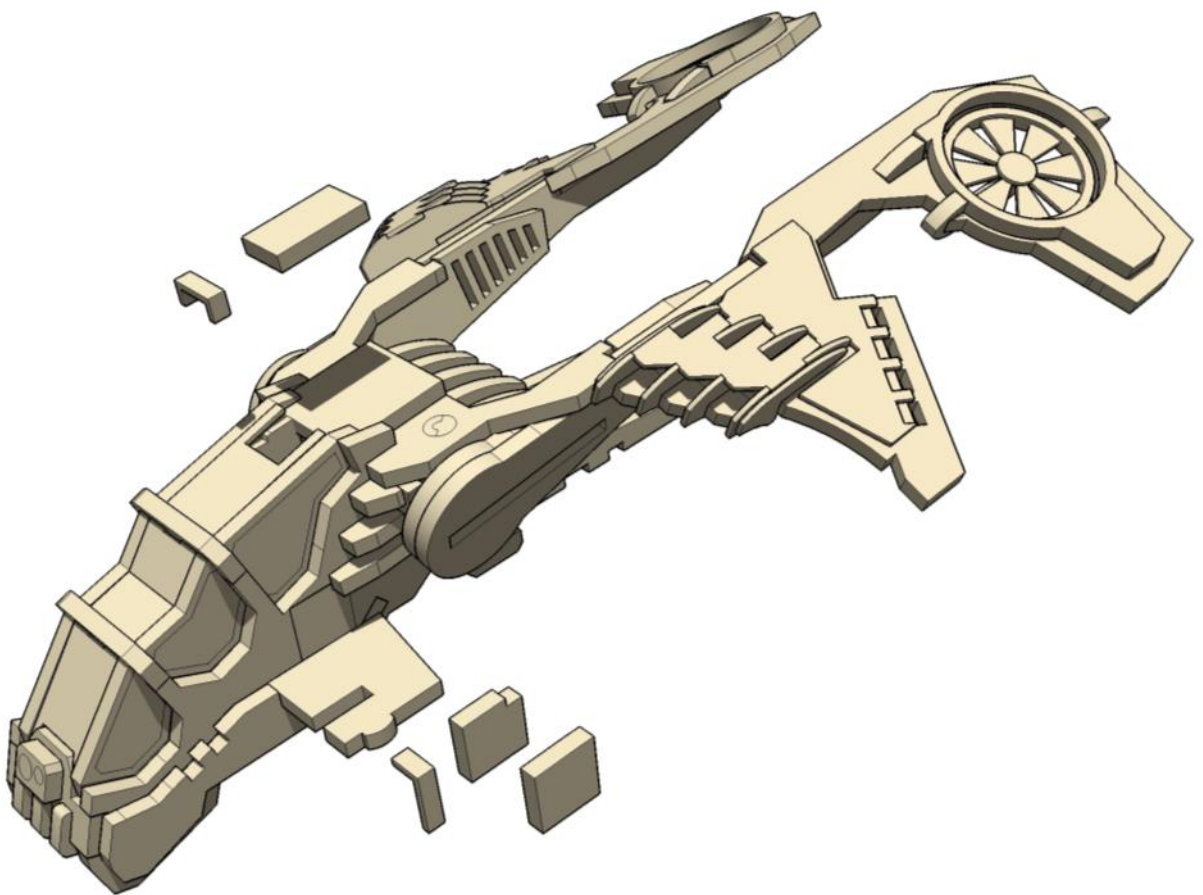
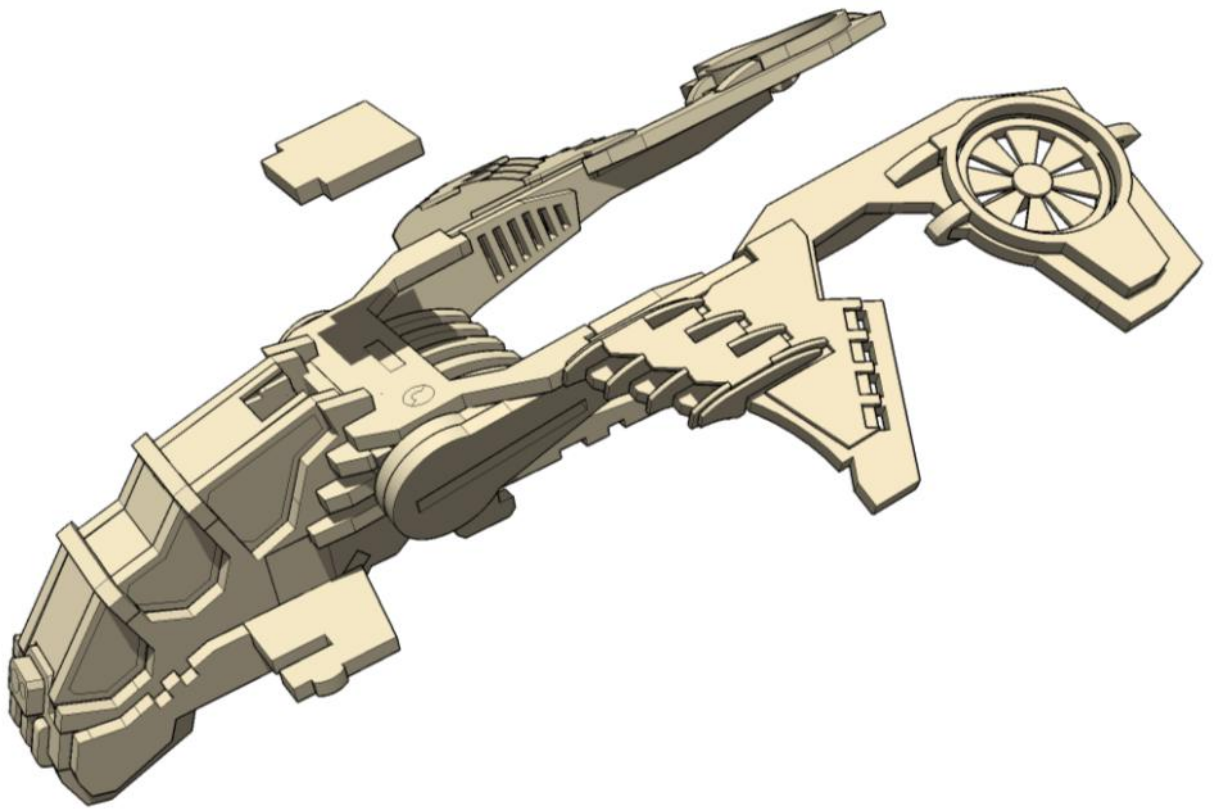




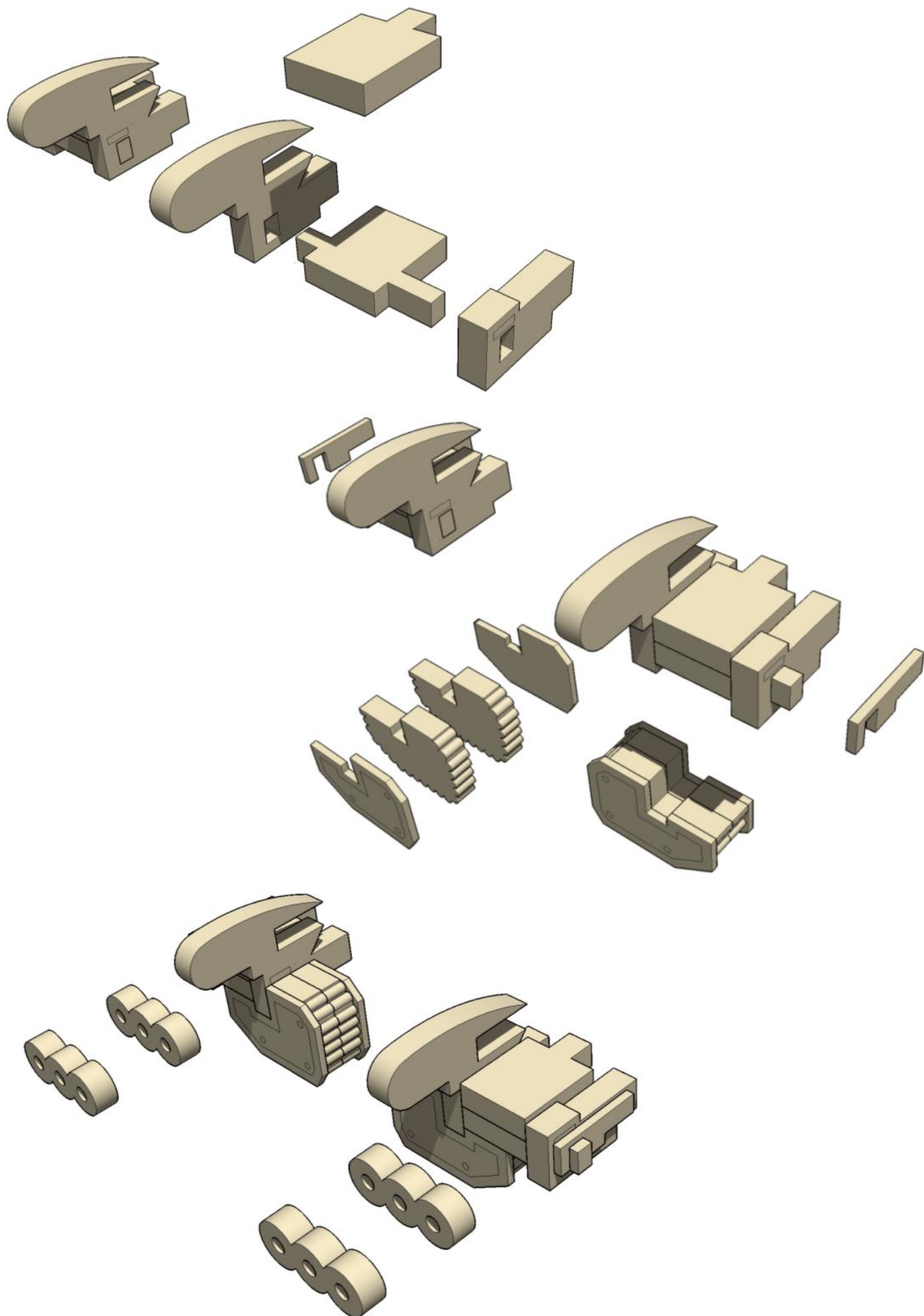


This can be a tight fit.

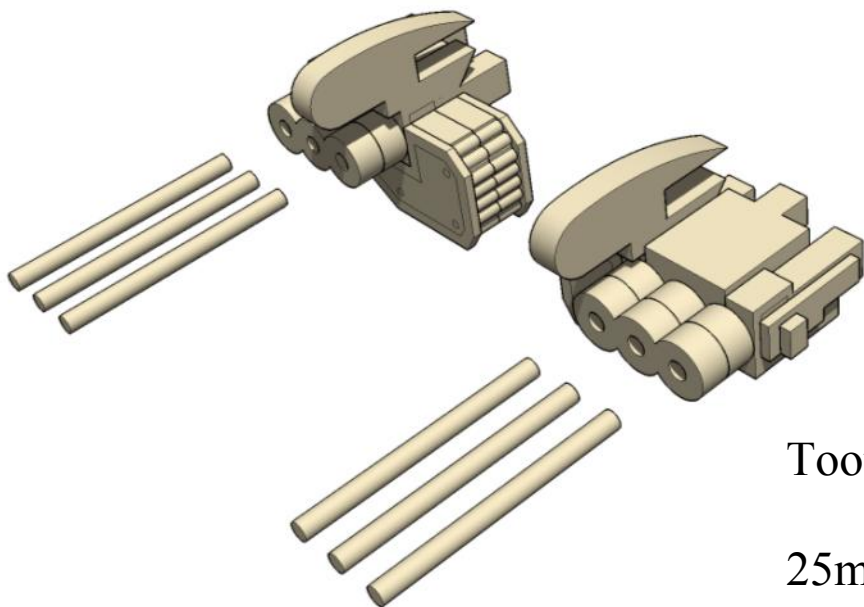






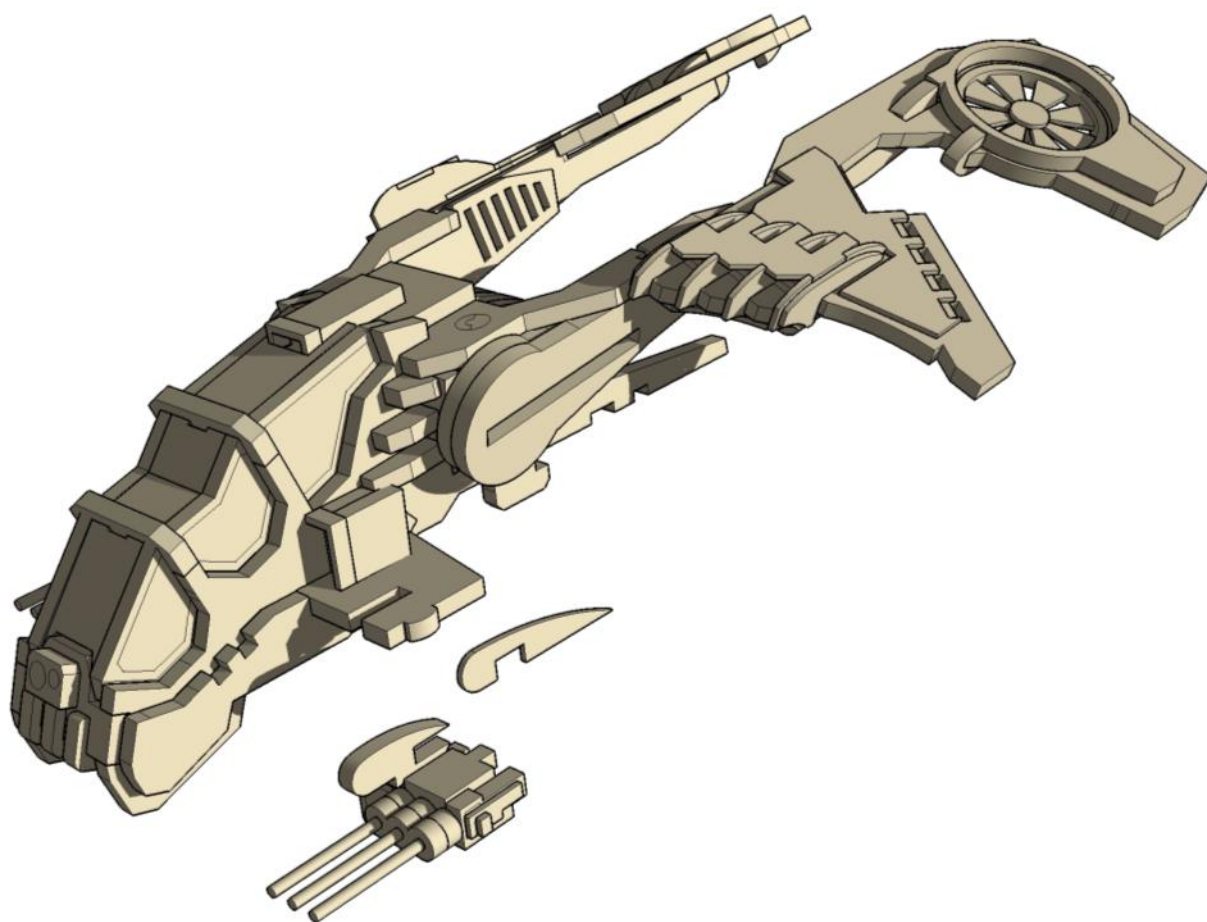


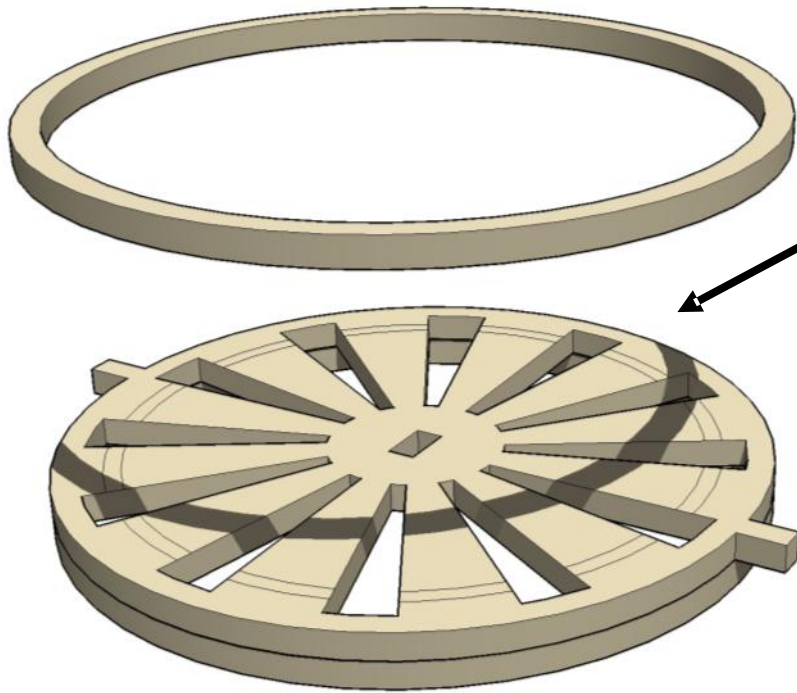




Toothpicks (2mm diameter)

25mm long.





The Easy way.

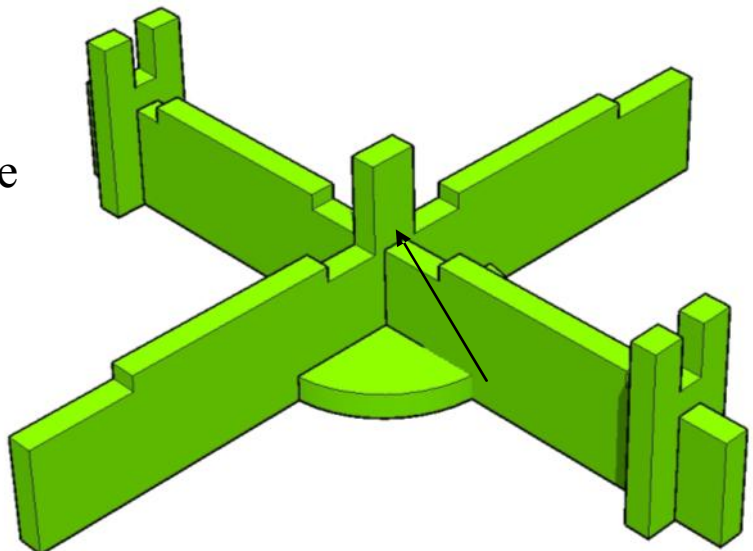
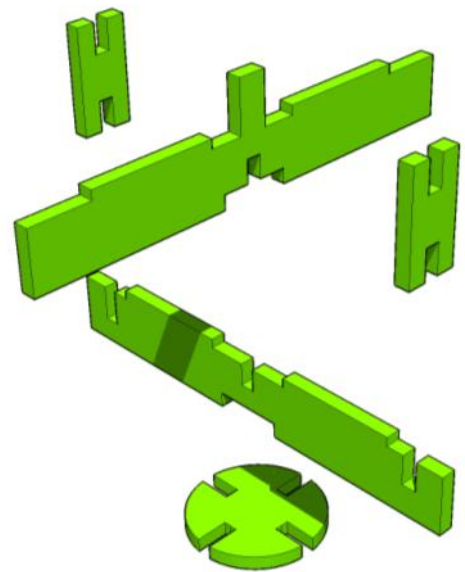
This Kit Provides alternative parts  
for the rotor assembly.

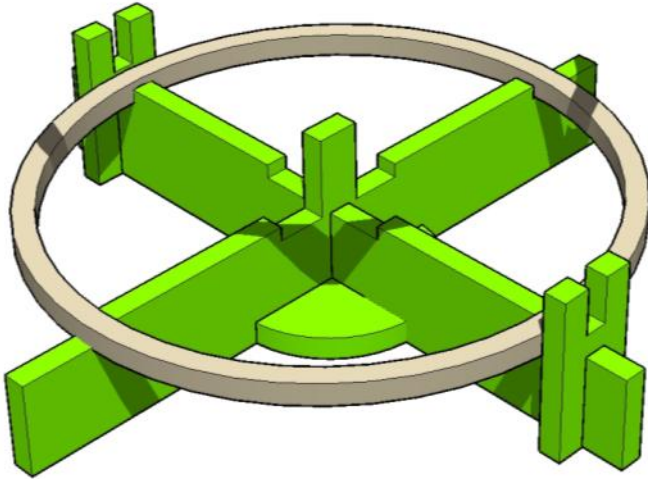
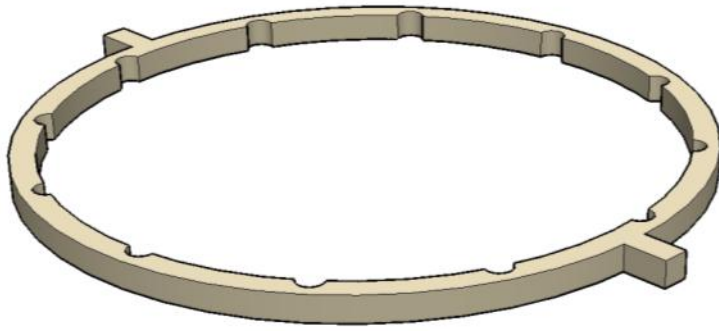
A simple, one piece , flat part and  
a more involved option that al-  
lows for More Complex, but  
WAY cooler angled blades.

A Jig is also provided to help  
align the individual rotor blades  
(green)

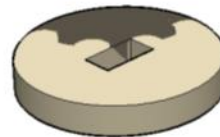
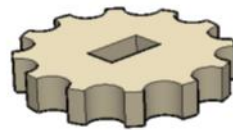
Be VERY CAREFUL not to glue  
your model to the jig.

**DO NOT GLUE  
ANYTHING TO THE  
GREEN JIG!!!!!!!**

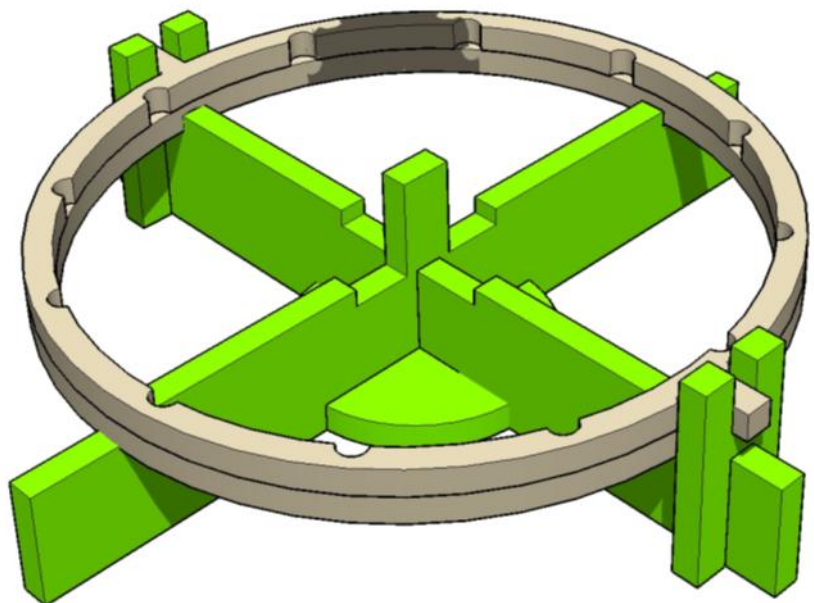




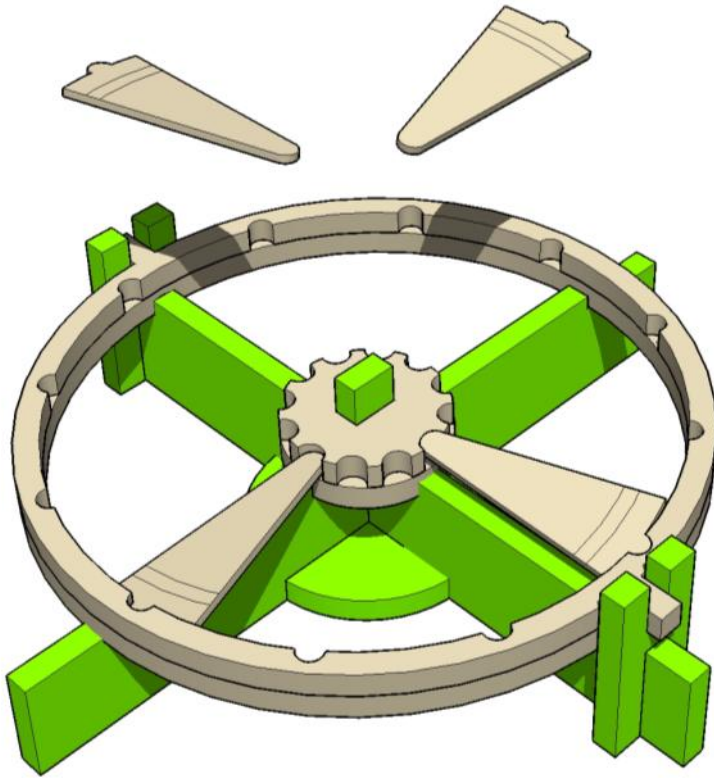
DO NOT GLUE  
ANYTHING TO THE  
GREEN JIG!!!!!!!



DO NOT GLUE  
ANYTHING TO THE  
GREEN JIG!!!!!!!  
( I may have mentioned this  
earlier...)

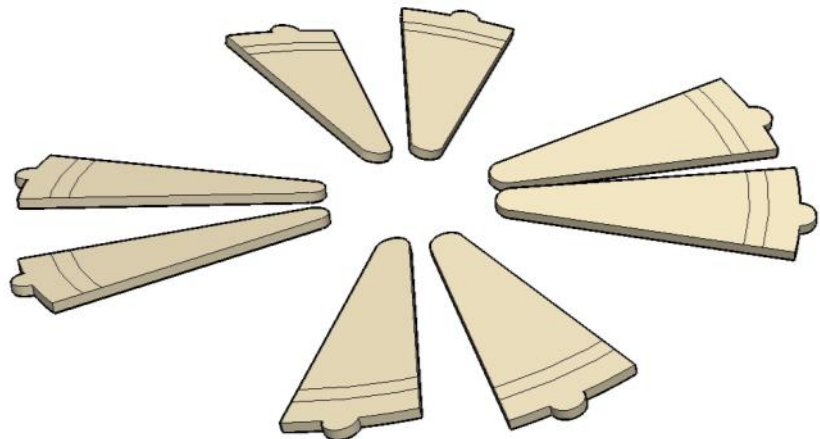




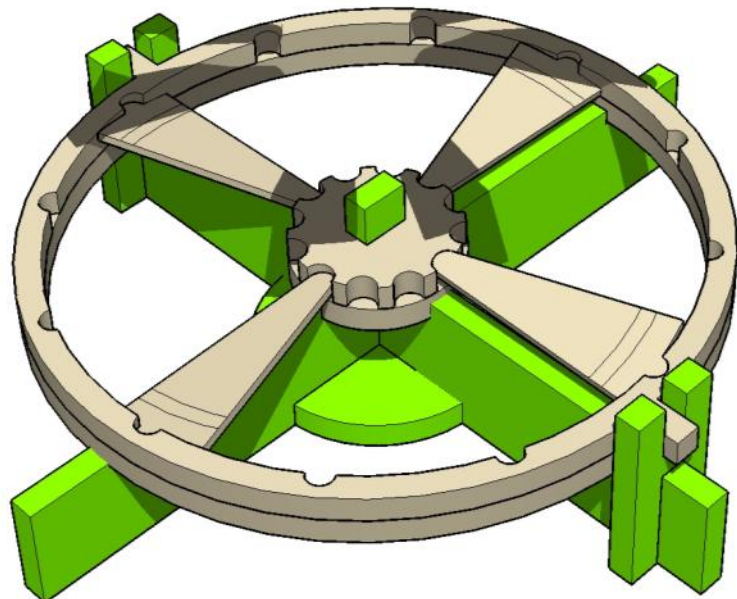


Choose the angle you want to place the rotor blades at and carefully glue them in place, working alternately from opposite sides.

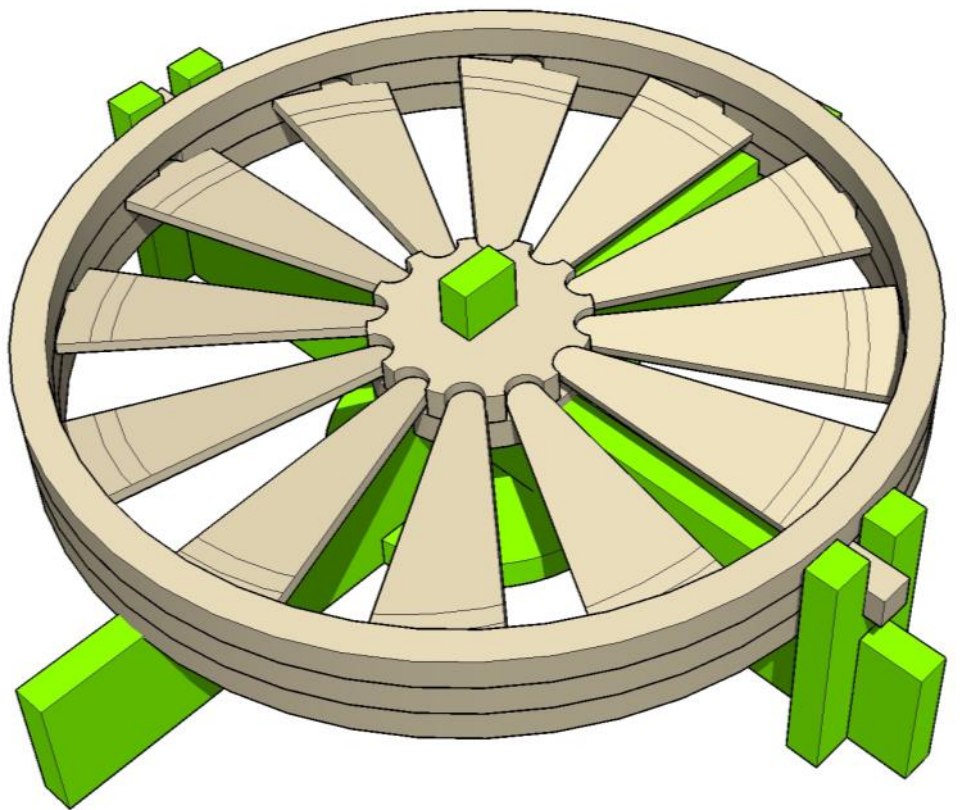
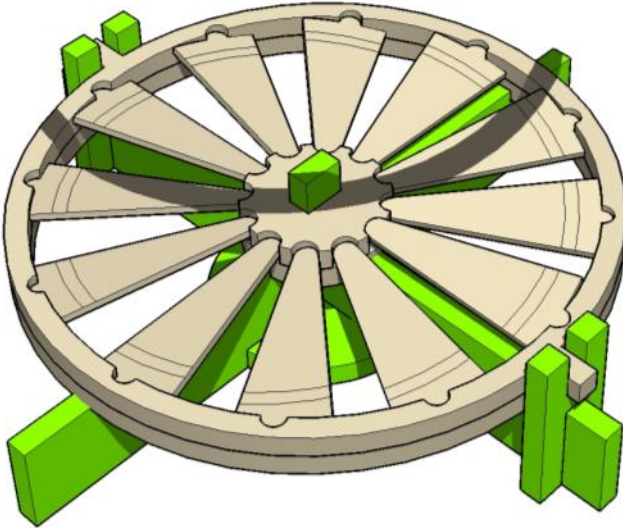
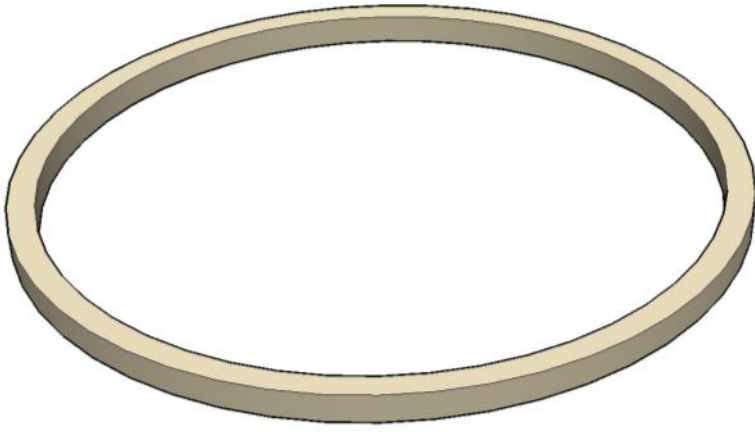
Superglue is useful here. Position the part first, then place a drop of superglue where the parts connect.



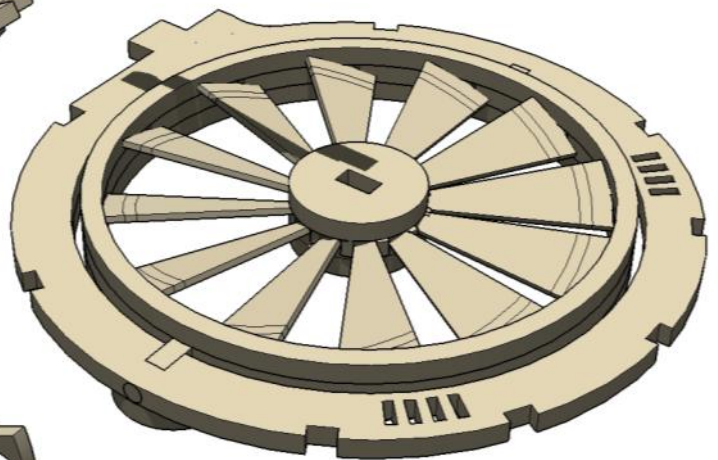
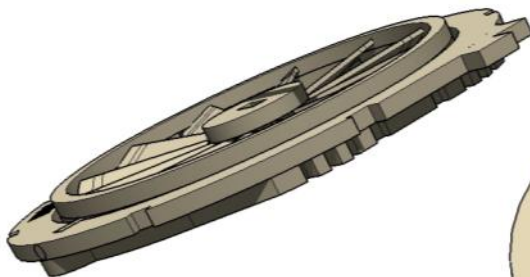
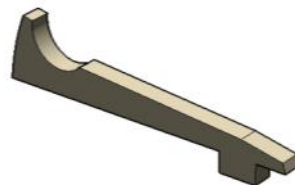
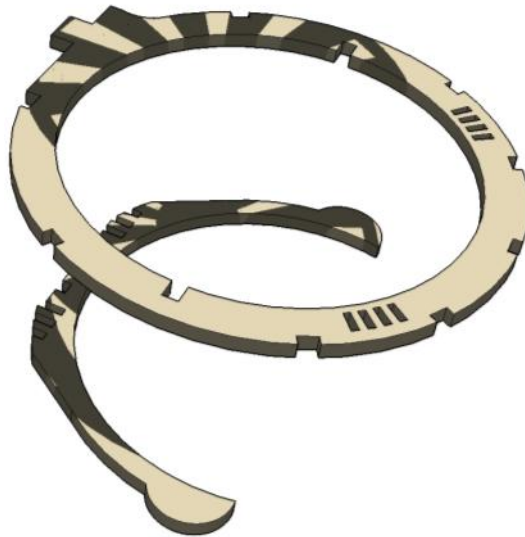
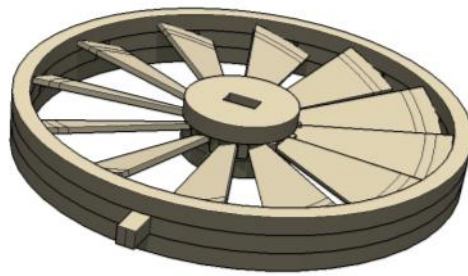
**DO NOT GLUE  
ANYTHING TO THE  
GREEN JIG!!!!!!**

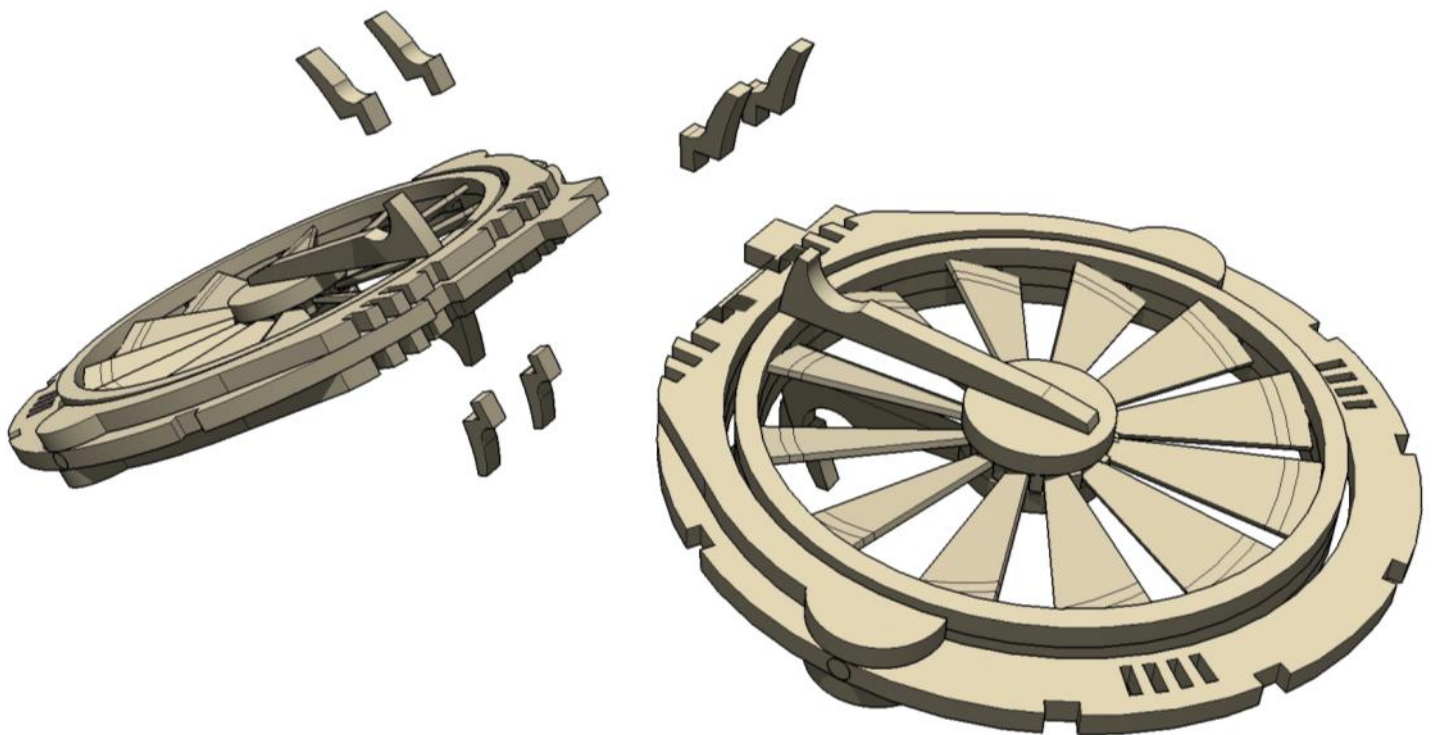
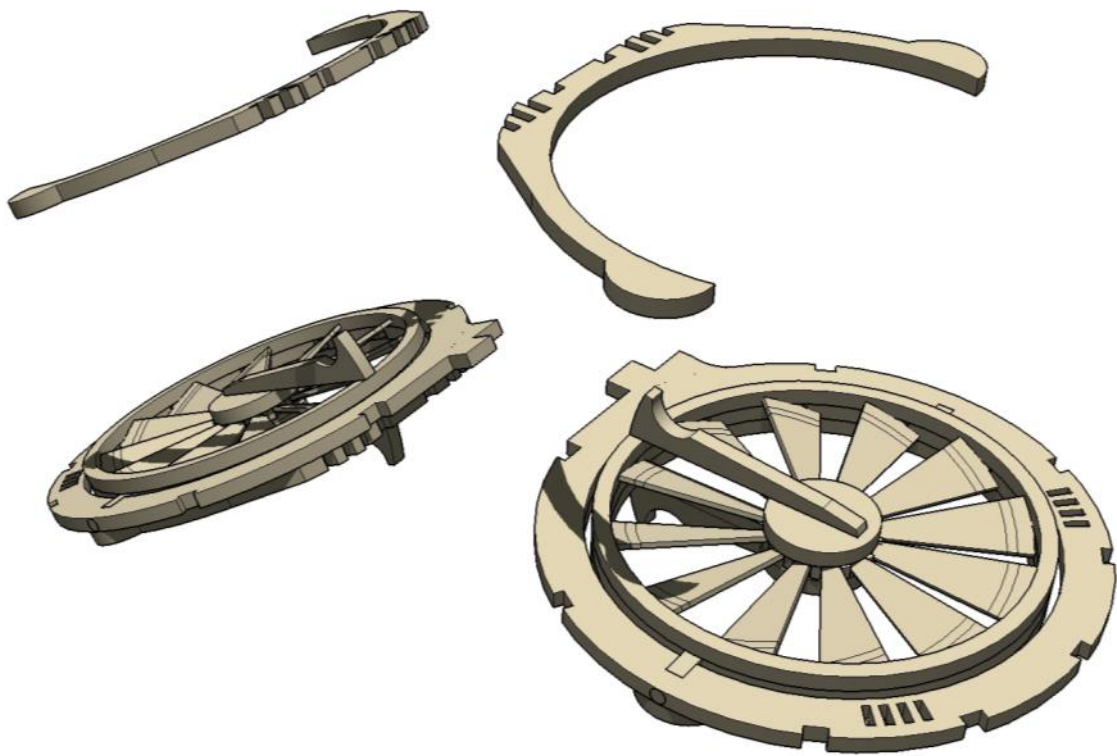




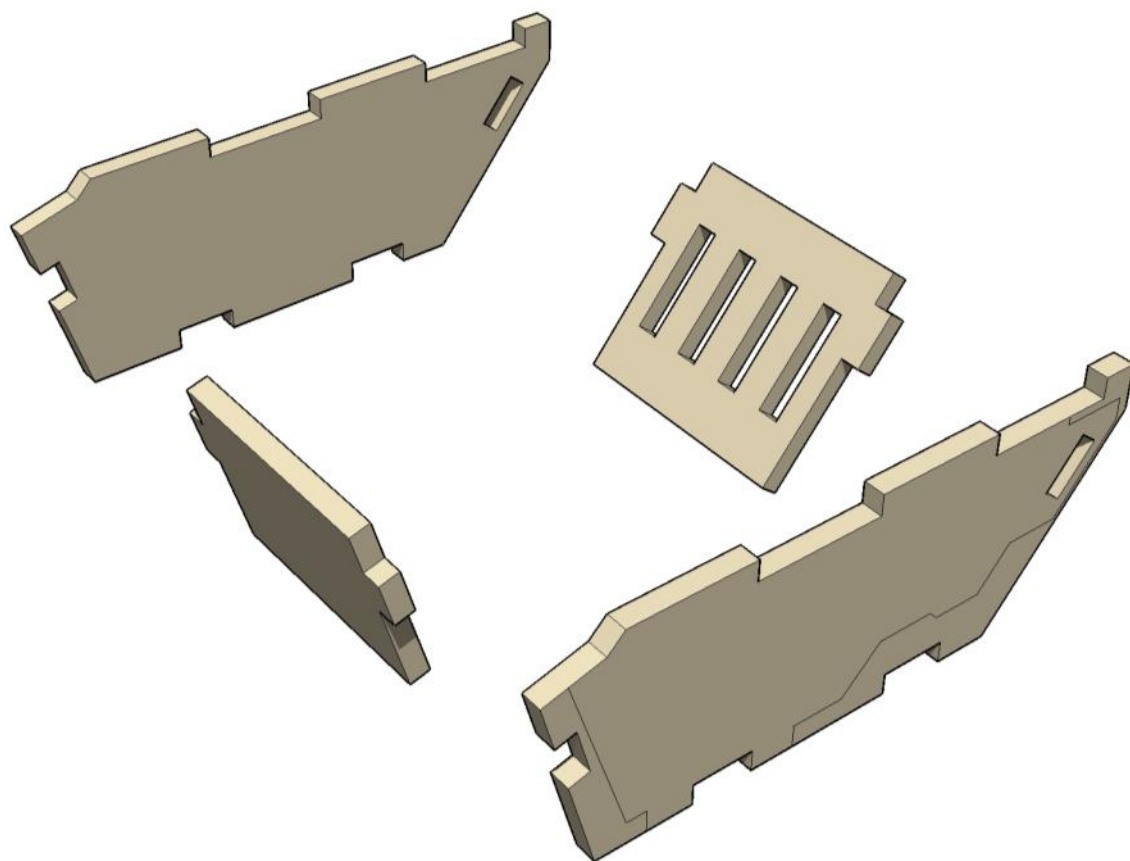
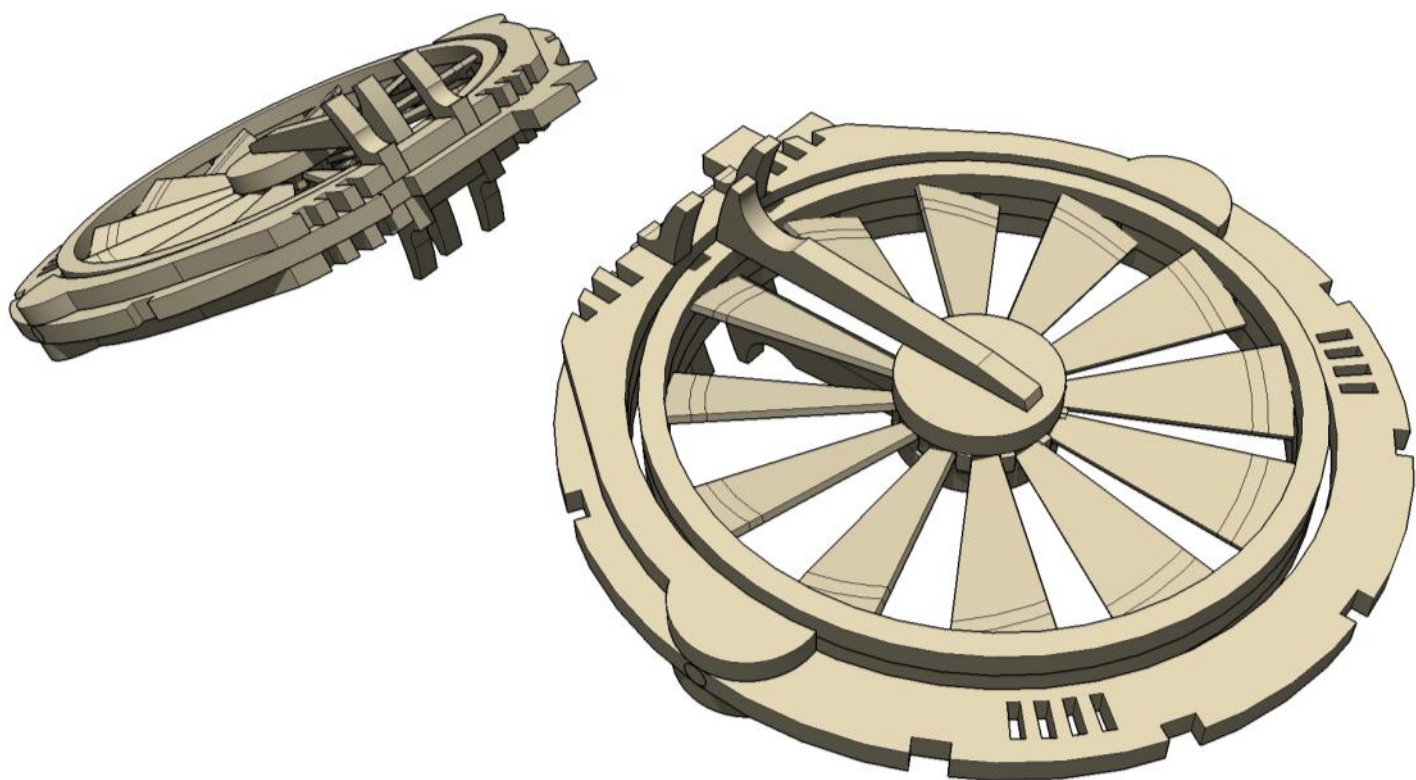


DO NOT GLUE  
ANYTHING TO THE  
GREEN JIG!!!!!!!

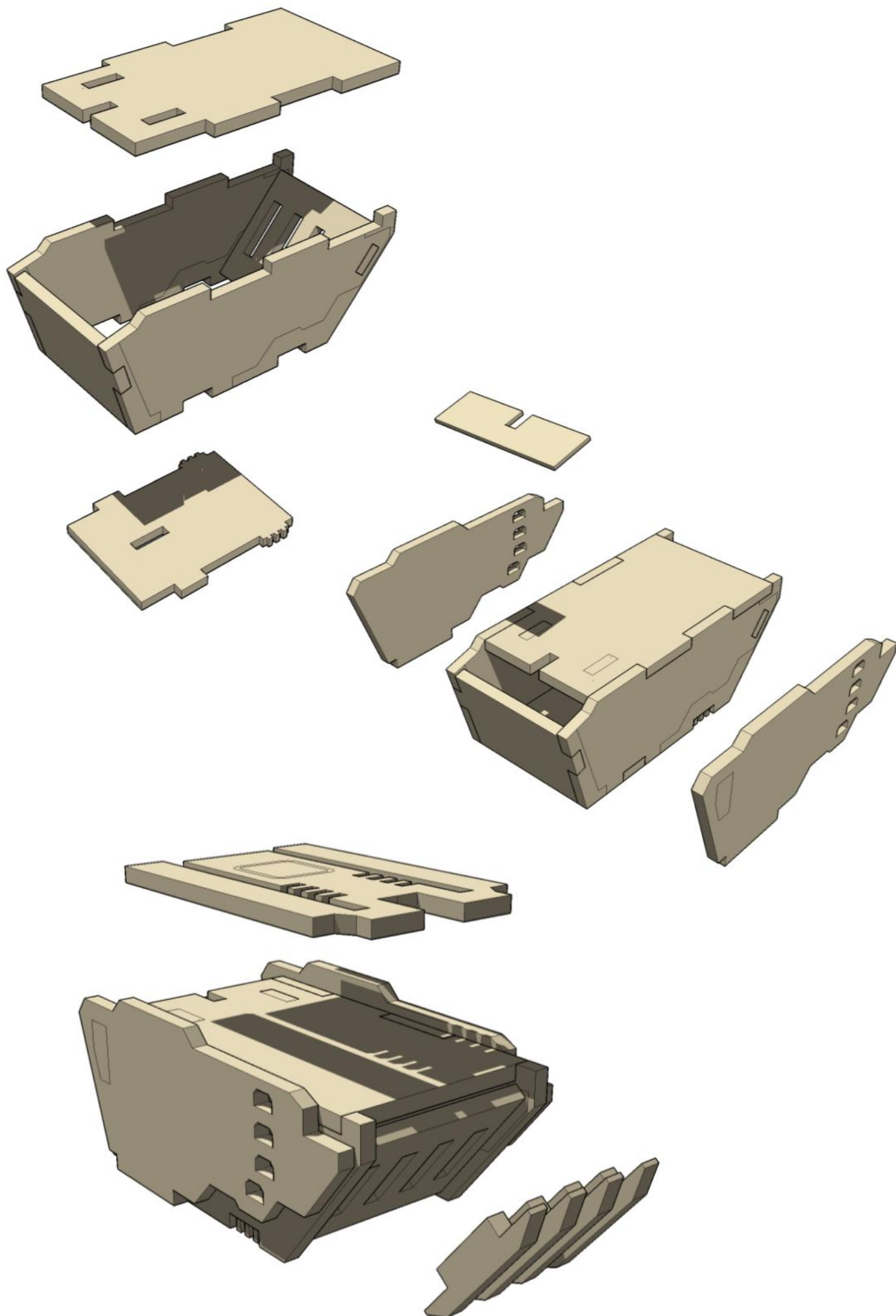


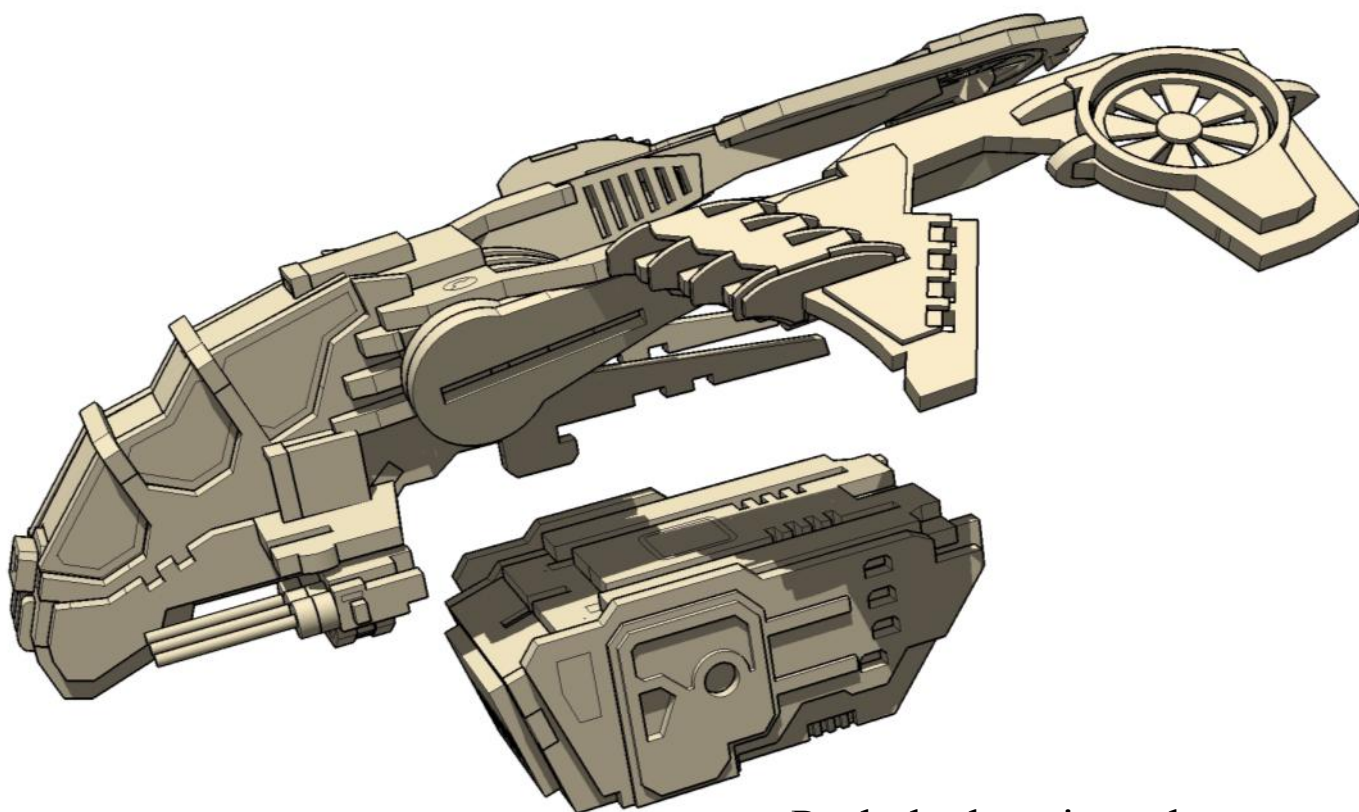
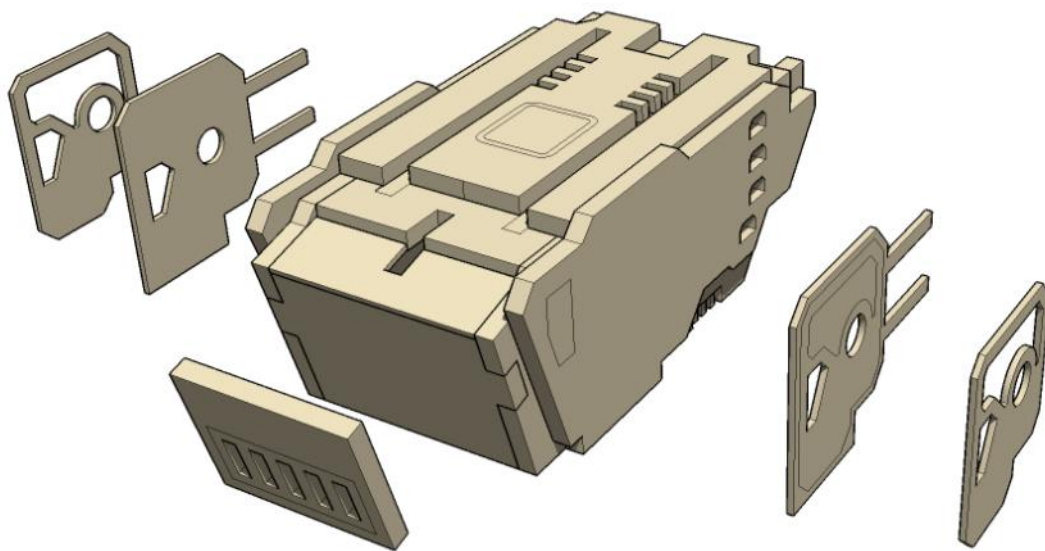




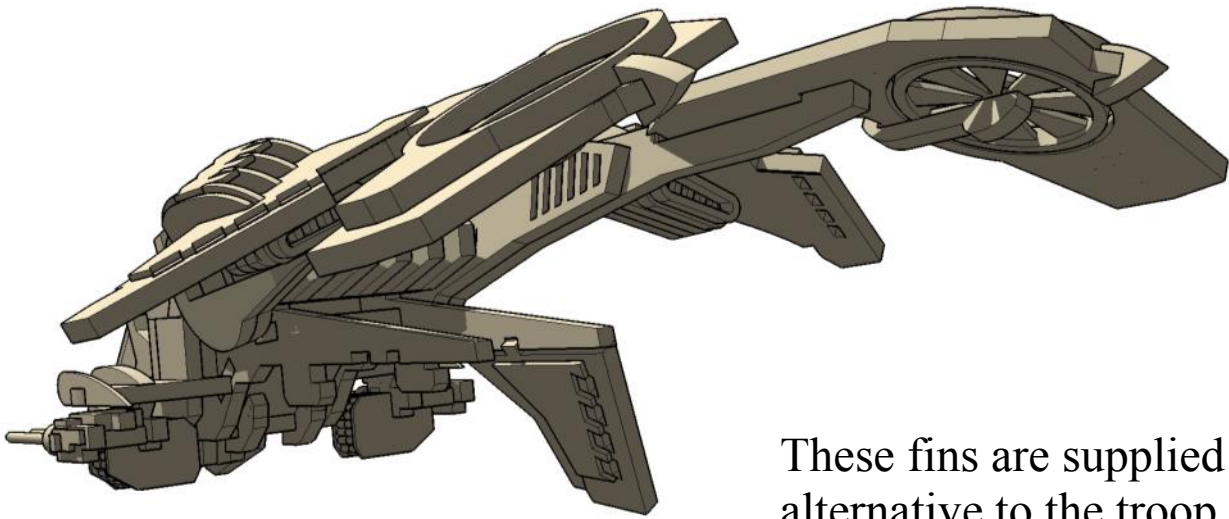




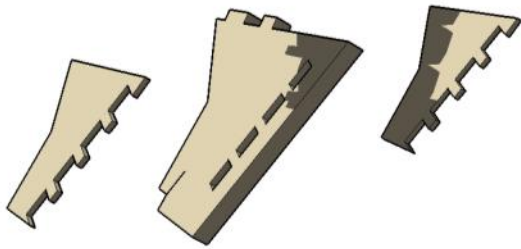




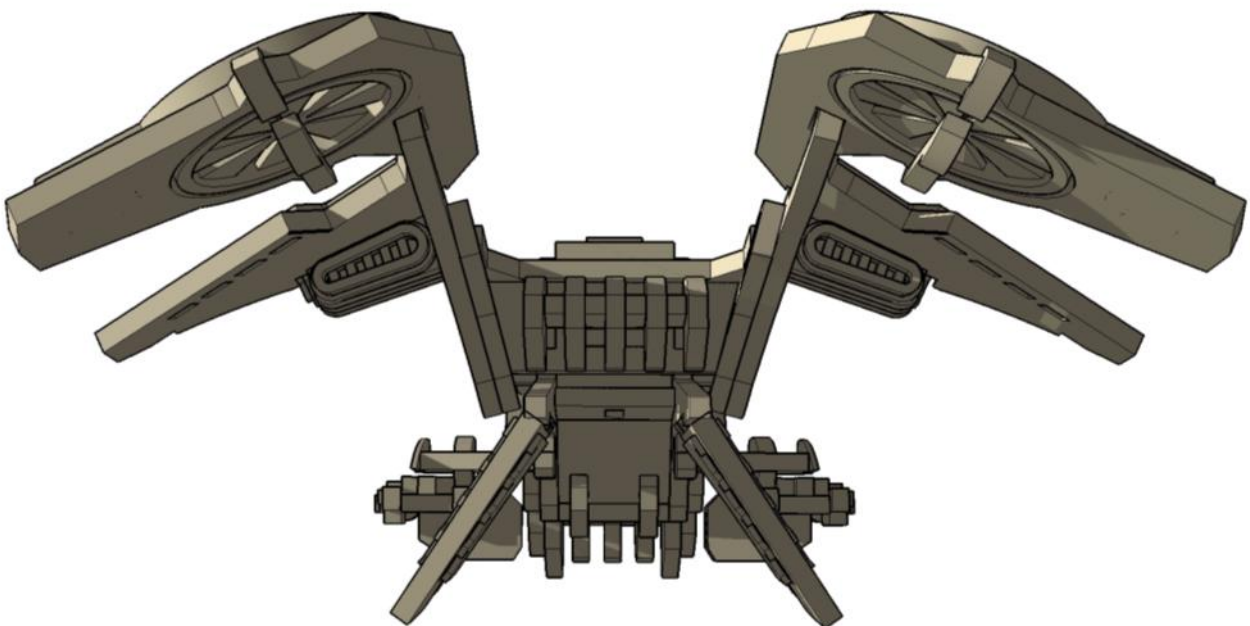
Push the locating tabs onto the top of the pod and slide the pod forward a few millimeters. You shouldn't need glue.



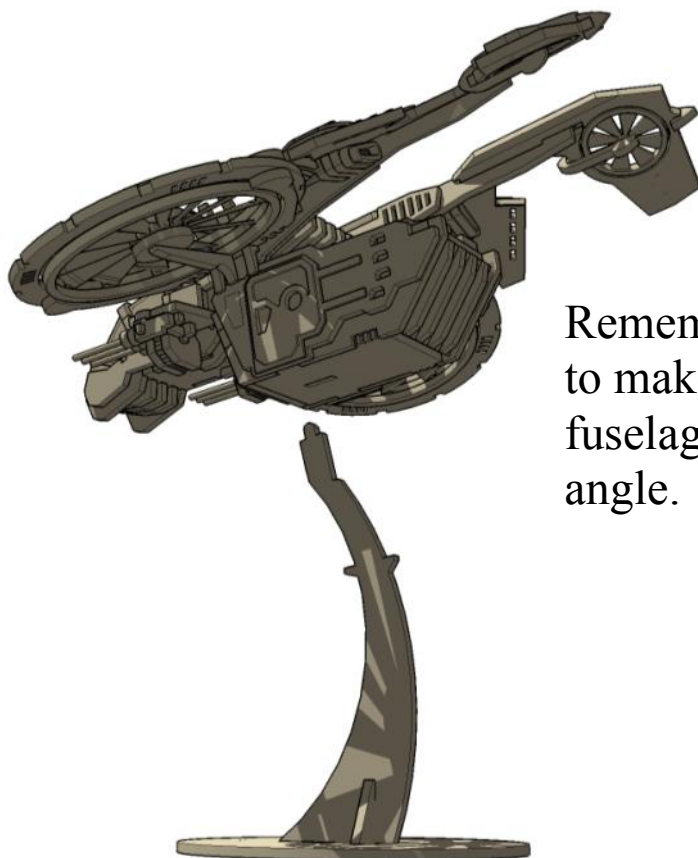
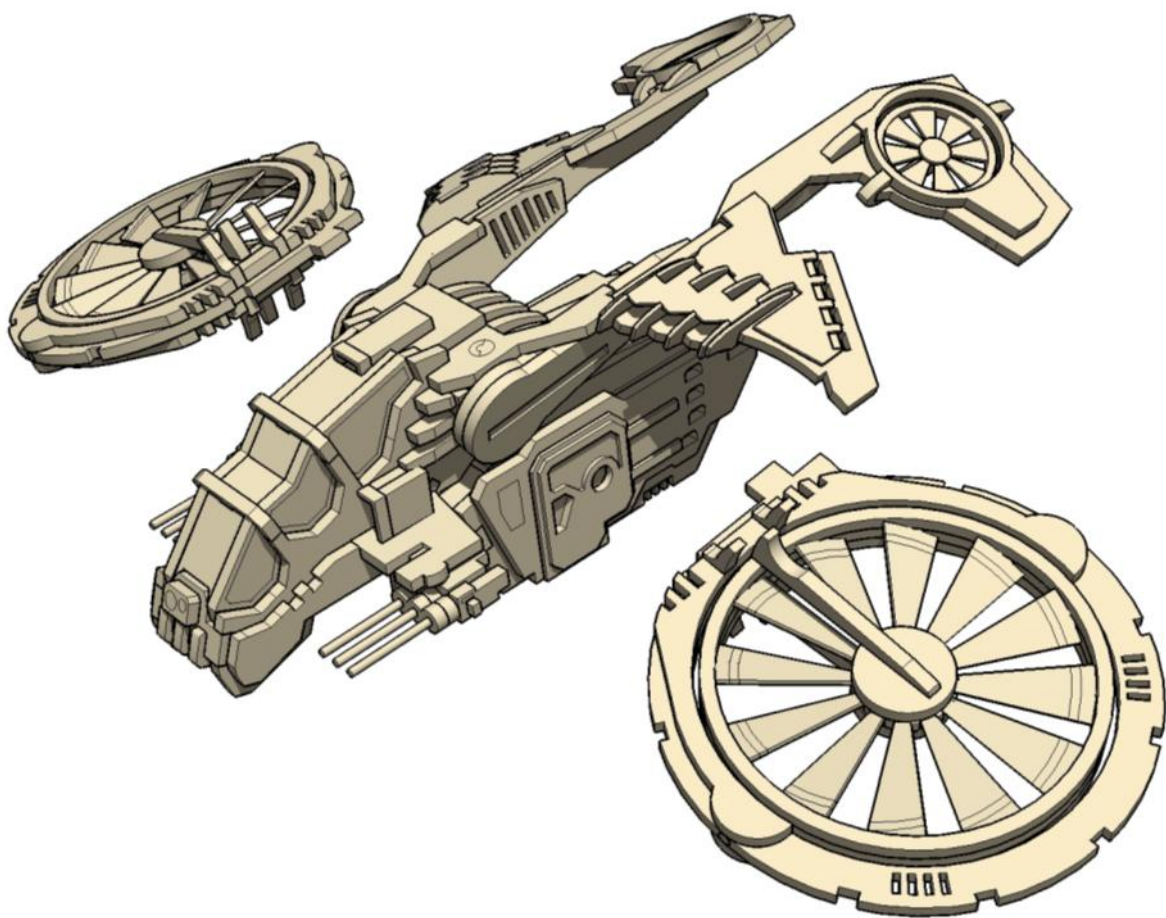
These fins are supplied as an alternative to the troop pod, because it does look kinda cool without it.



Your choice.







Remember while you are struggling to make the @#\$% stand fit, the fuselage is tipped forward at an angle.





