

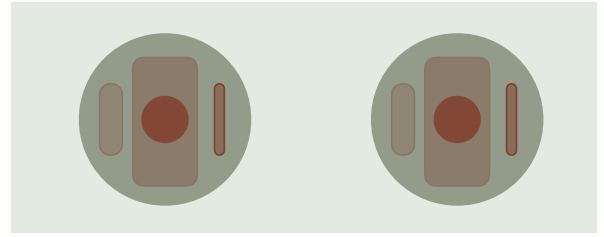
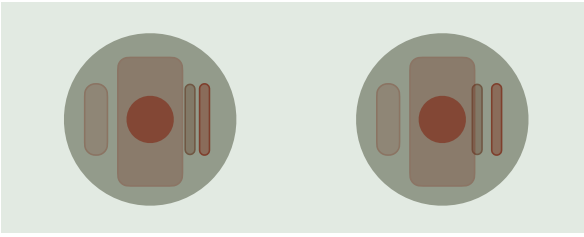
Ayden's Adventures

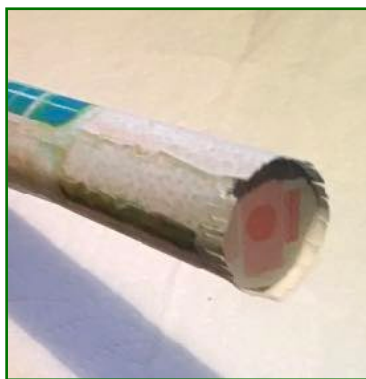
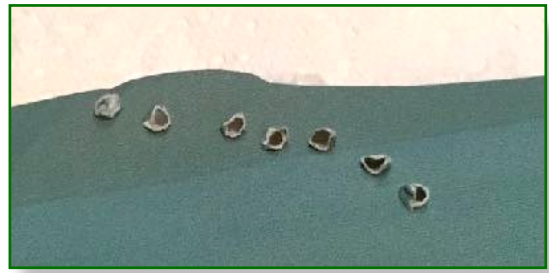


Crashed Warhawk plane

Not suitable for young children who may put pieces in their mouth

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22. Making fighter cockpit

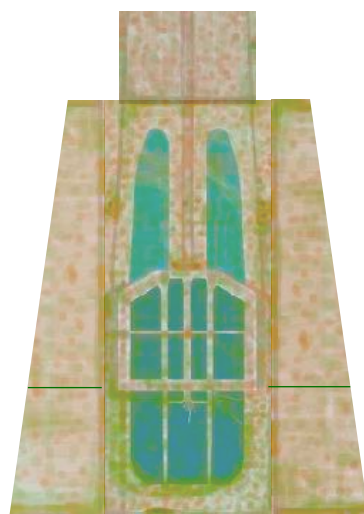
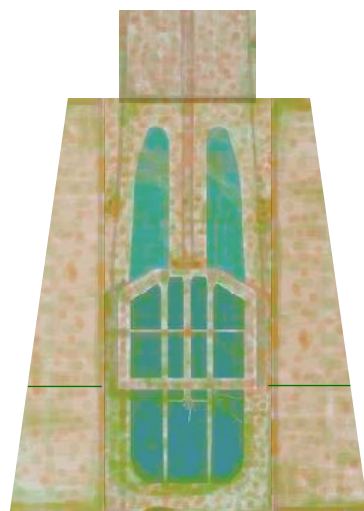
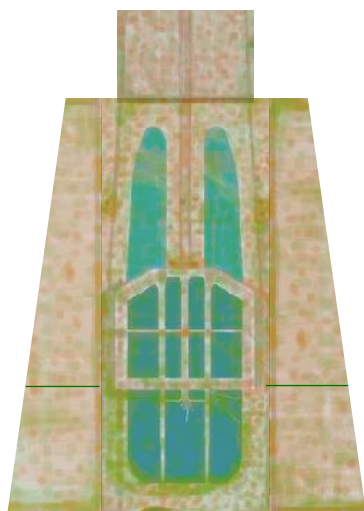
You will need

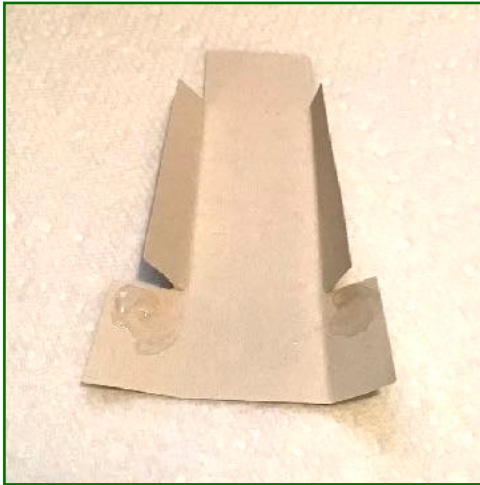
1. Scissors (to cut out cockpit shape)
2. Tube of glue
3. Ruler (to make folds)

Making

1. Cut out the plane's cockpit shape
2. Fold and check form of cockpit
3. Glue at overlaps to hold cockpit form in place
4. Glue inside of cockpit as shown and press into position on body of fighter plane

(You have now made and positioned the fighter cockpit)





23. Making fighter tail

You will need

1. Scissors (to cut out tail shapes)
2. Tube of glue

Making rudder

1. Cut out the plane's rudder shape
2. Fold along the bottom edge of the rudder shape using a ruler to help make the fold straight and even
3. Check two halves are properly lined up together
4. Wrap rudder round the back of the plane making sure it properly covers the rear of the body
5. Remove rudder then glue back into position

Making Tailplane

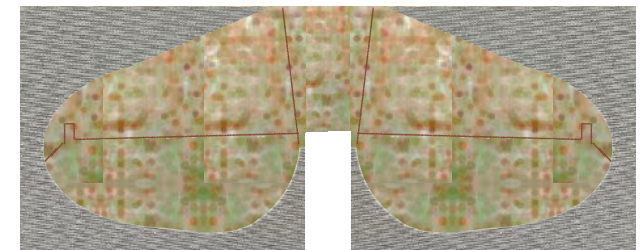
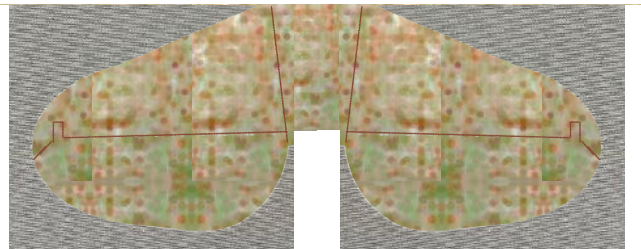
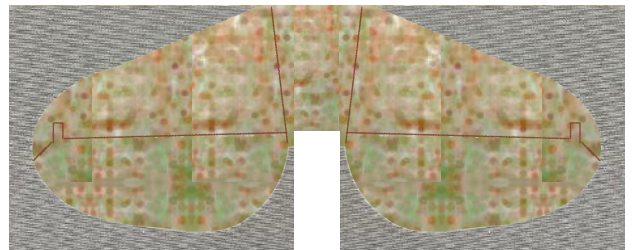
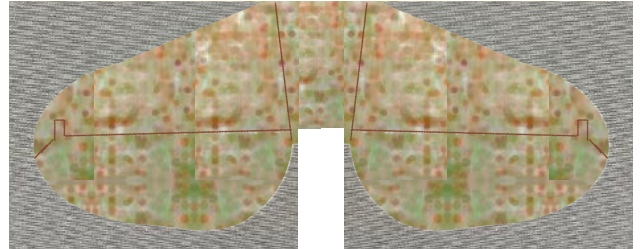
1. Cut out tailplane and fold
2. Check two halves are properly lined up together then glue
3. Once glue has set add fold for gluing to rudder
4. Glue each tailplane to either side of rudder
(press against tailplanes with constant pressure until glue adheres properly)

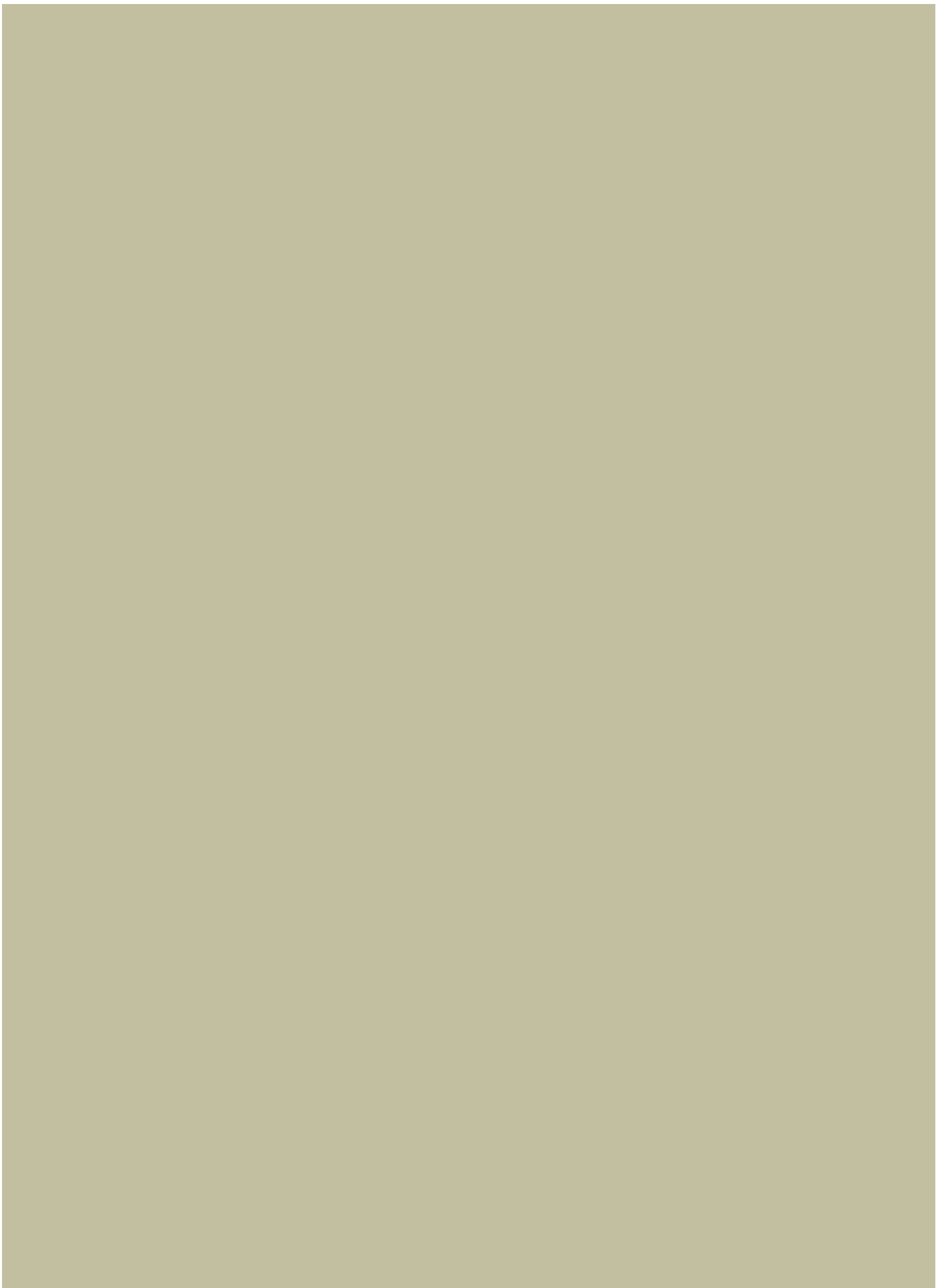
(You have now made the fighter tail)

Rudder



Tailplane







24. Making fighter propeller/nose

You will need

1. Scissors (to cut out propeller and nose cone shapes)
2. Tube of glue

Making propeller blades

1. Cut out the propeller blade shapes
2. Fold in half lining up tips first then glue and close fold

Making nose cone

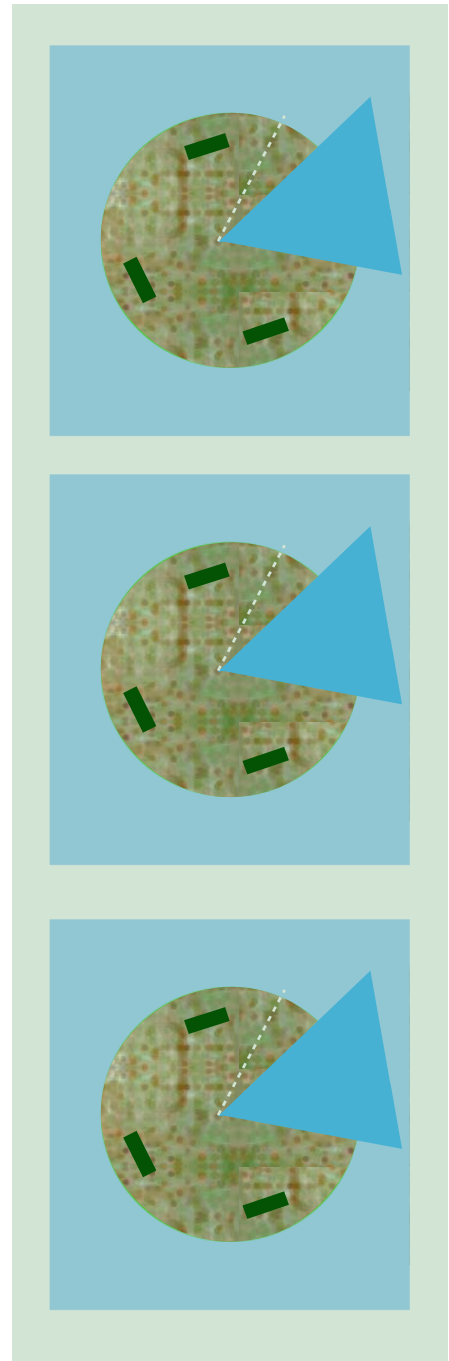
1. Cut out the nose cone shape including blue shaded area
2. Fold into cone shape lining up with broken white line making dark green rectangles equally spaced
3. Glue cone shape
4. Once cone glue has fully set glue on propeller blades ends over dark green rectangles
5. Bend and twist propeller blades to give crash damage effect

(You have now made the propeller/nose cone)

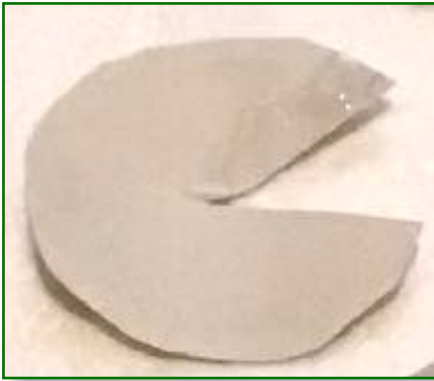
Propeller blades



Nose cone







25. Making the fighter wings

You will need

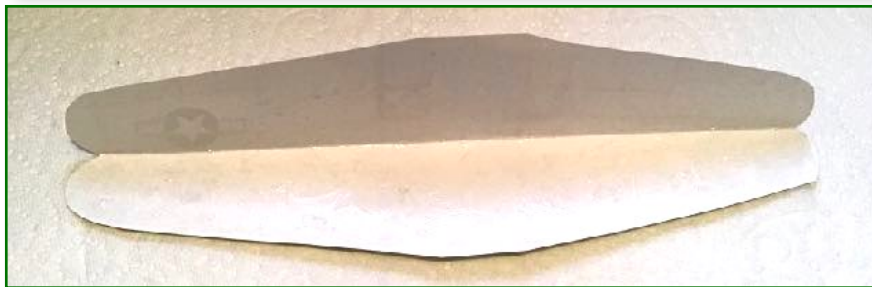
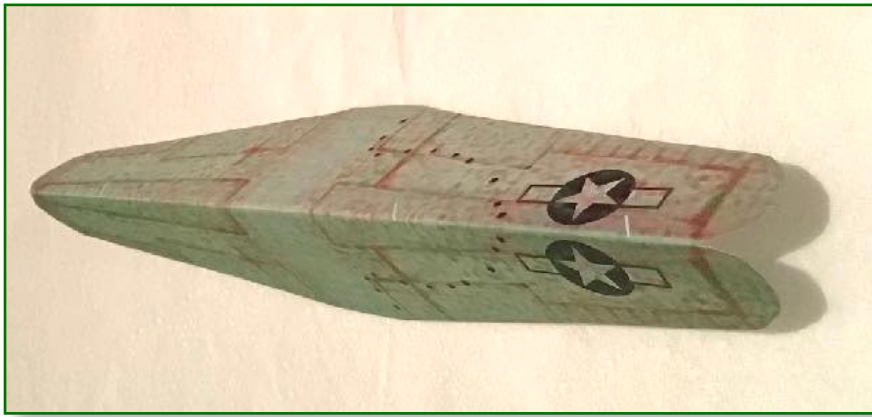
1. Scissors (to cut out wings shape)
2. Tube of glue
3. Ruler. (for folding cutouts)

Making

1. Cut out the wings as one shape
2. Fold two wing shapes together checking the both sides of wings line up
3. Glue, again checking two halves are properly lined up together
4. Give glue time to properly set
5. Pierce body at bullet holes from the topside downwards
6. Cut lower wing through following continuous irregular white line
(keep cut off part of wing as part of crash scene)
7. Cut off top wing along continuous irregular white lines and slightly tear and twist to give crash effect

(You have now made the wings)





26. Assembling the fighter

You will need

1. Tube of glue

Making

1. Apply glue along centre of wings shape
(see top photo guidance)
2. Once glue is 'tacky', gently press plane body onto wings and wait until glue is completely set
3. Check positioning of cockpit then glue in place
4. Lay twisted and damaged propeller just in front of the fighter and the torn off part of the wing to the side
5. If you wish you can use part of a log to prop up the tail of the plane to make the angle of the crash

(You have now made the Warhawk fighter plane)

