

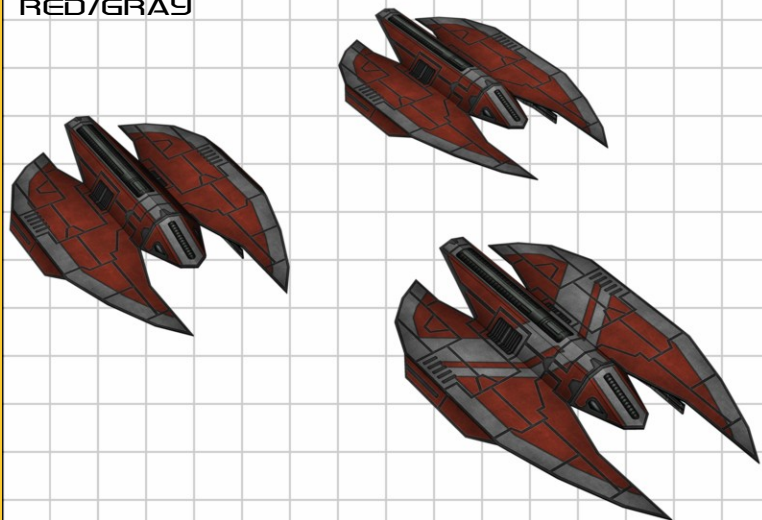
1:100 SCALE CARDSTOCK MODEL KIT



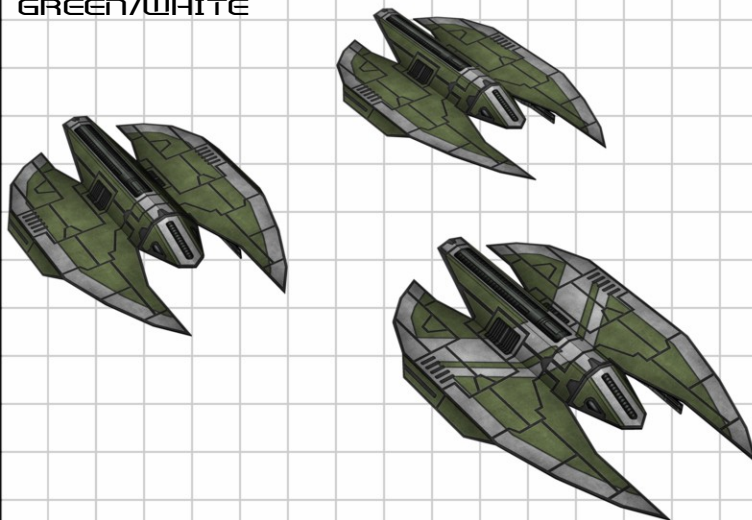
SHOILEM MARAUDER

MODEL COLOR SCHEMES

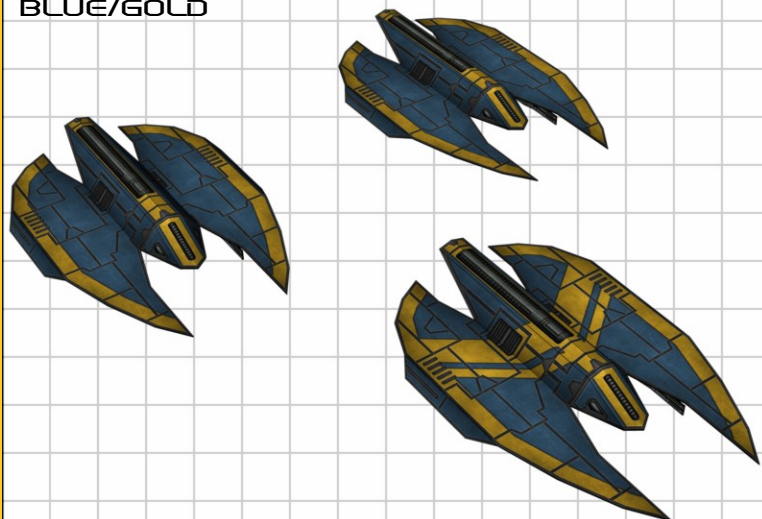
RED/GRAY



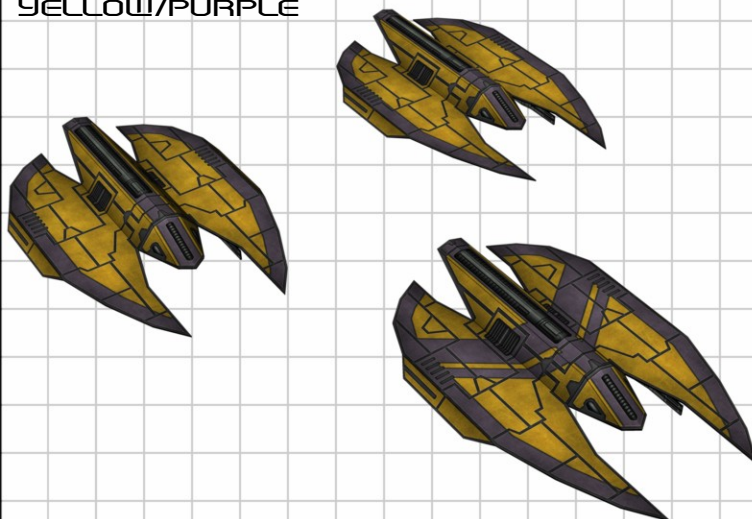
GREEN/WHITE



BLUE/GOLD



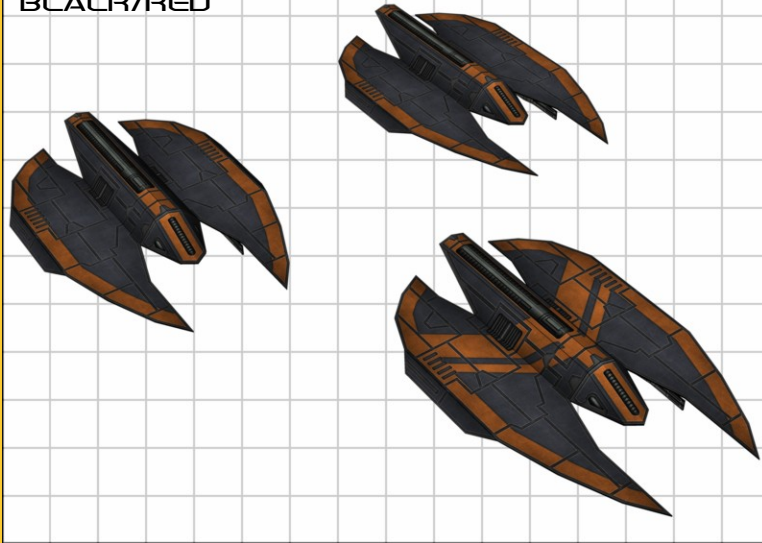
YELLOW/PURPLE



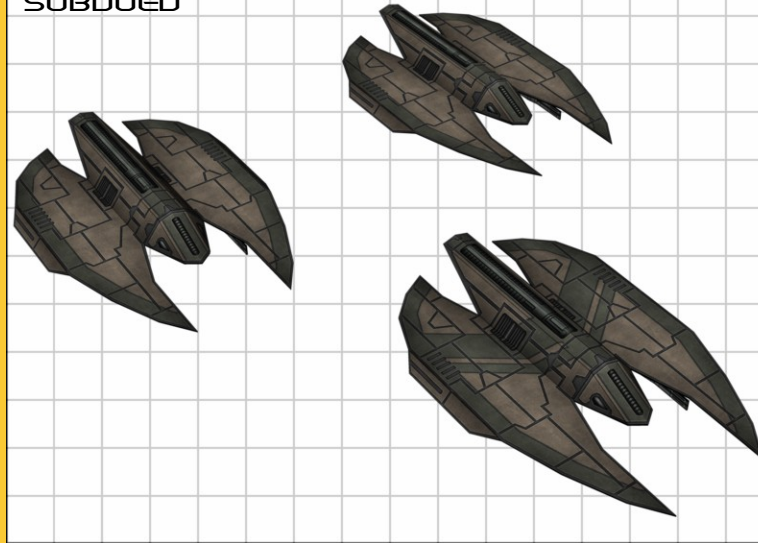
BASIC SCHEMES I

MODEL COLOR SCHEMES

BLACK/RED



SUBDUED



THE BASIC SCHEMES

The six basic schemes shown on this page and the previous page come in two versions: a standard version, and a command version. The standard version is shown on the two Marauders in the background, while the Marauder in the foreground is shown in the command version of the color scheme. The command version could be used to represent aces, commanders, or even just as a second variant of the standard scheme.

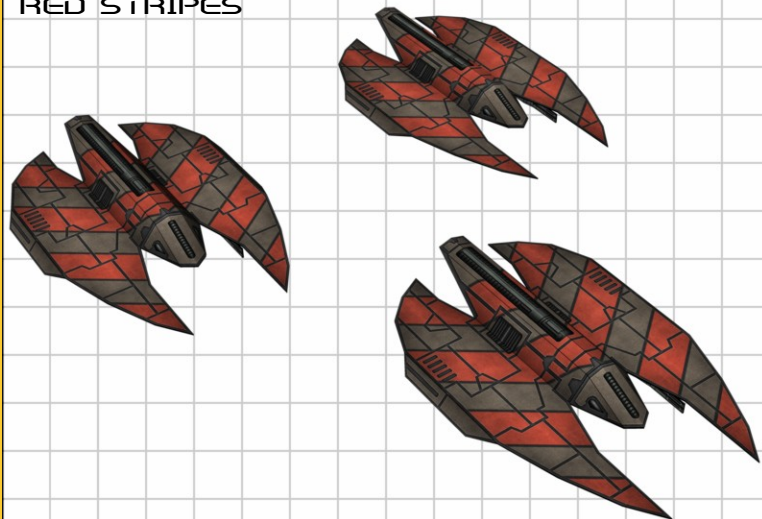
THE ELITE SCHEMES

On the next page, 4 elite squadron schemes are shown. These are included as bonus schemes for those who prefer a more alien look to their Marauders.

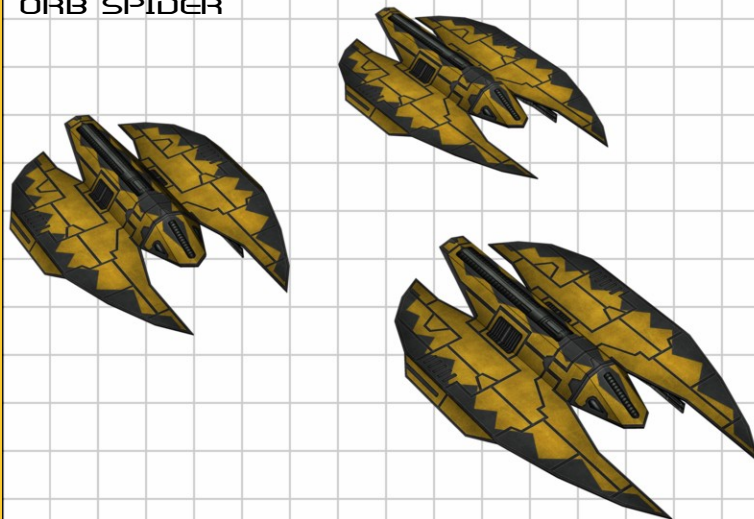
BASIC SCHEMES II

MODEL COLOR SCHEMES

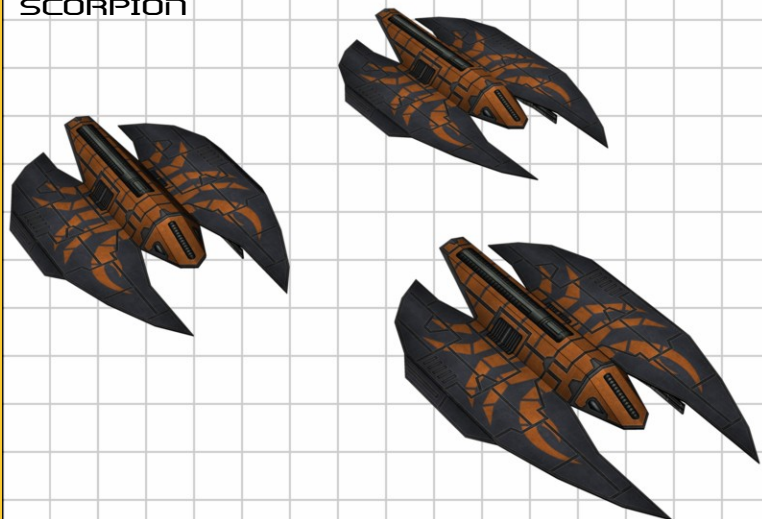
RED STRIPES



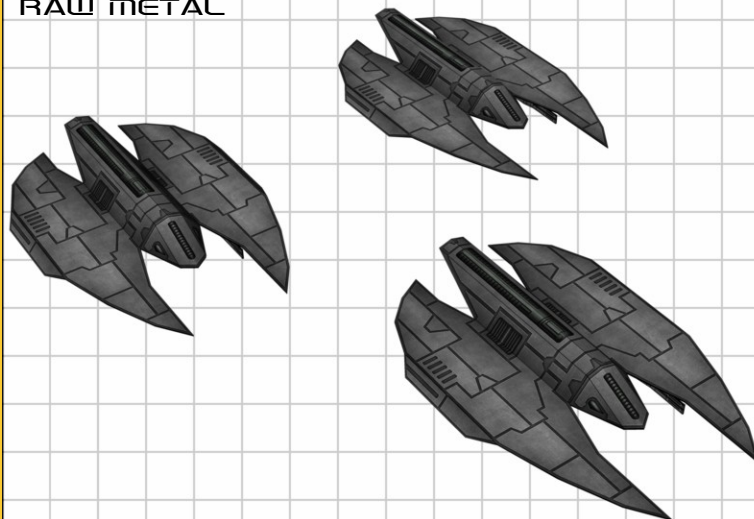
ORB SPIDER



SCORPION



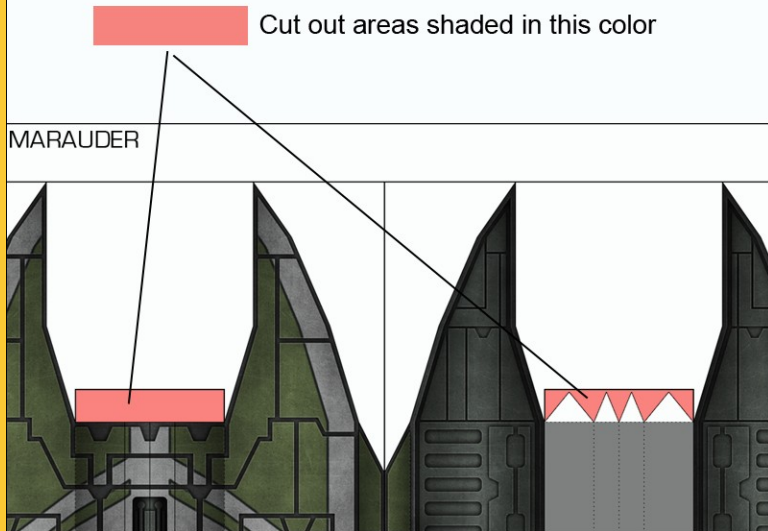
RAW METAL



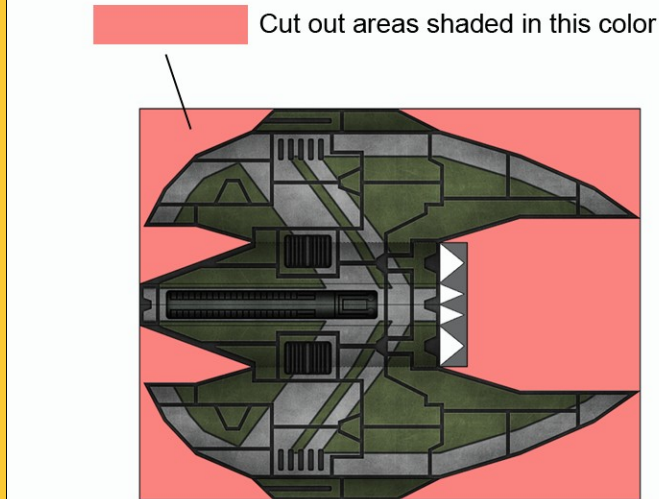
ELITE SCHEMES

SOME TIPS BEFORE CONSTRUCTION

INTERIOR FRAME



EXTERIOR FRAME



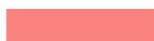
THE UPPER FUSELAGE

The upper fuselage is designed with both an exterior and an interior frame. The interior frame is pictured to the left, and both of the indicated areas should be cut out **before** cutting out the exterior frame. This interior frame is designed so that once the upper fuselage is folded over onto itself, there will be a row of glue tabs exposed on the lowermost layer for attaching the nose piece. Having the glue tabs on one layer of the upper fuselage allows the nose to be seated flush.

After the interior frame has been cut out, the rectangular exterior frame is then trimmed, scored, and glued together as a normal sandwich fold. Allow this part to dry, and then trim out all remaining whitespace around the parts inside the frame as shown to the left.

SOME TIPS BEFORE CONSTRUCTION

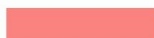
DISPLAY BASE BOTTOM FRAME

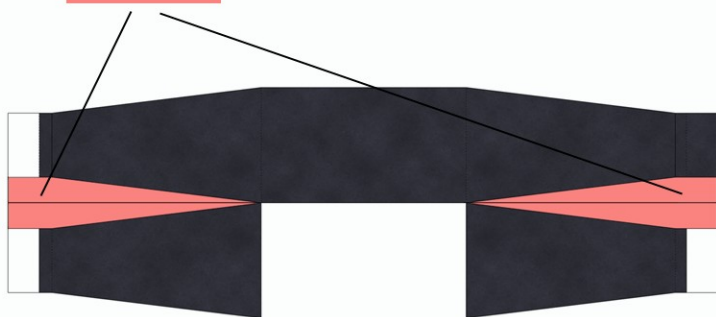
 Cut out areas shaded in this color



Note: Base bottom is shown folded up in this diagram

DISPLAY BASE STEM FRAME

 Cut out areas shaded in this color



Note: The shaded areas referenced above are cut out after folding and gluing the stem over onto itself.

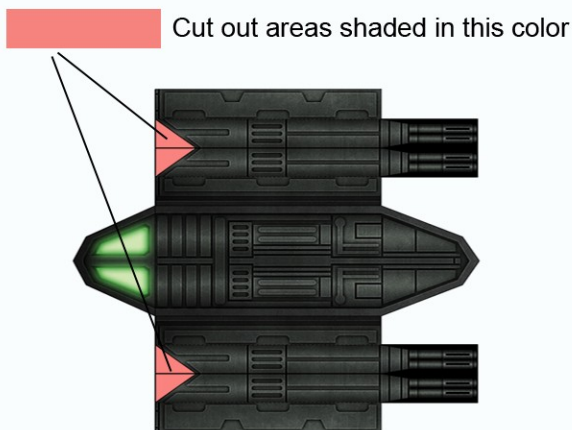
THE DISPLAY BASE

The display base consists of 2 parts, both of which are sandwich fold variants. The base bottom is shown on the left, and once the side flaps have been folded over and glued into place, trim out the corners as shown to the left.

The display base stem is designed so that the end result consists of two vertical support arms that are two layers thick, connected by a single layer bottom that glues to the inset center of the display base bottom. The sandwich folds are on the left and right sides of the development shown to the left. Once they have been folded over and glued together, trim out the remaining whitespace.

SOME TIPS BEFORE CONSTRUCTION

LOWER FUSELAGE GUN FRAMES



Note: These areas can be trimmed before folding if desired.

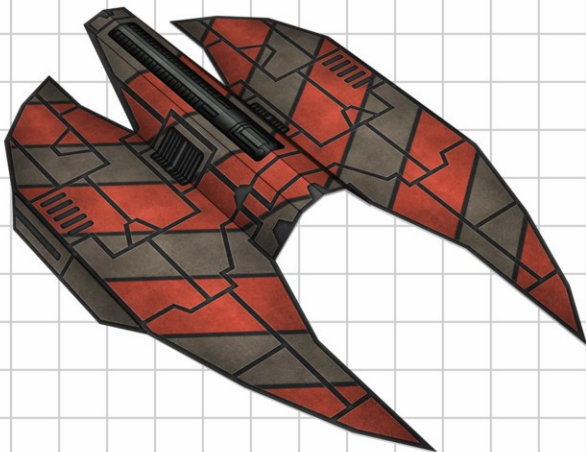
LOWER FUSELAGE

The lower fuselage has a cutout at the rear of each gun pod. They can be trimmed out before folding up the gun pods if desired, or snipped off with a small pair of scissors after forming the gun pods into shape.

MOVING ON

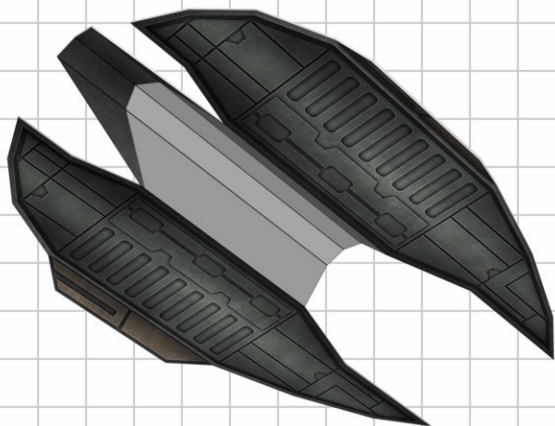
Now that you know what to take note of while preparing the parts for assembly, it's time to build the model itself! Despite the diagrams and notes on this page and the previous page, the Marauder really is a fairly simple model to put together, and can be done in an hour or less. The more you build, the quicker you'll find the process.

ASSEMBLY INSTRUCTIONS



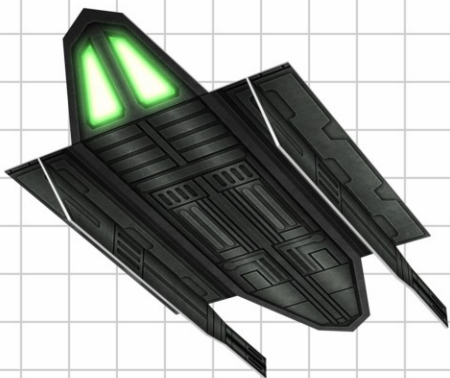
UPPER FUSELAGE

After forming the initial sandwich fold, score and fold the upper fuselage as shown to the left.



The image to the left shows the underside of the fuselage after being formed into the proper shape.

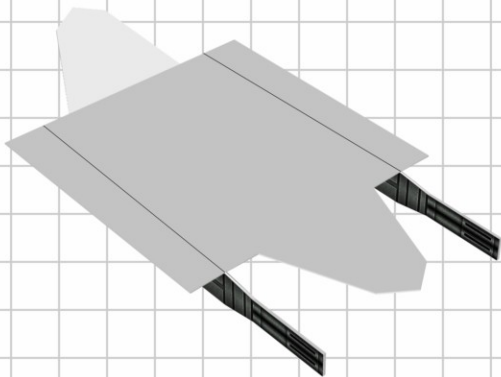
ASSEMBLY INSTRUCTIONS



LOWER FUSELAGE

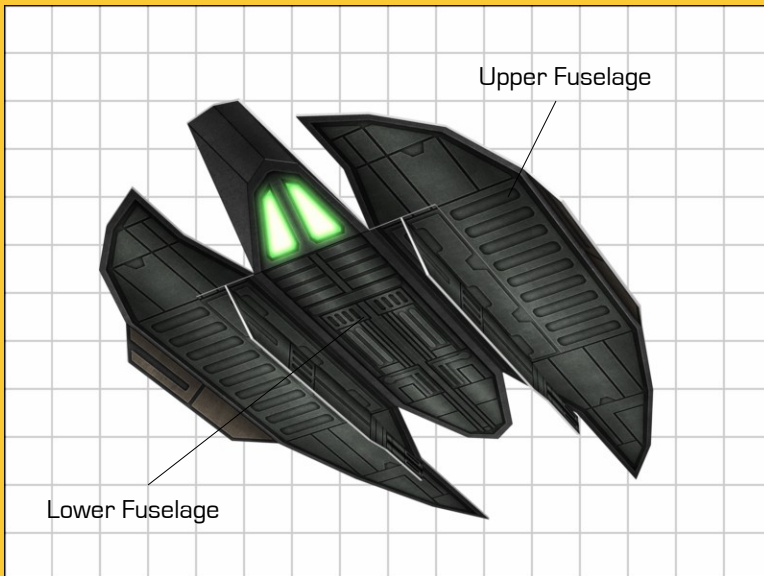
The lower fuselage is designed so that the gun pods are shaped into T folds as shown to the left. The upper surfaces of those T folds form the gluing surface for attachment to the upper fuselage.

The rear section of the lower fuselage should also be pre-folded upwards at this point.



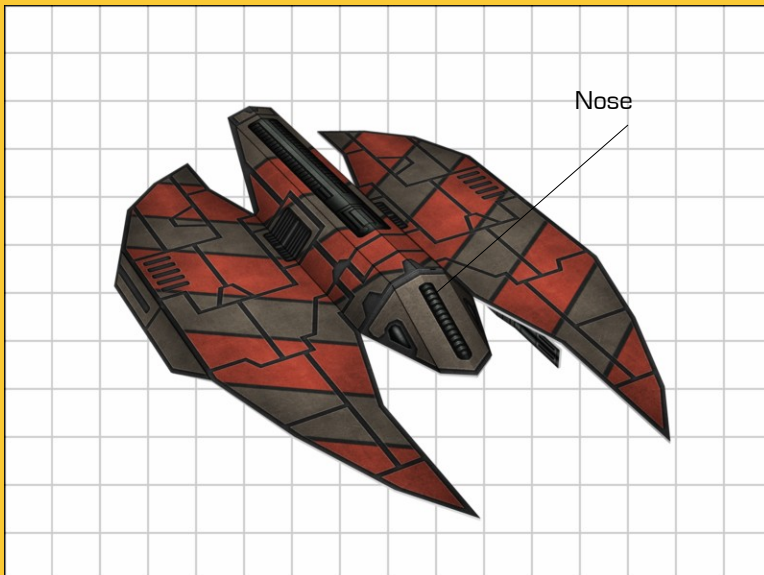
The image to the left shows the lower fuselage from above.

ASSEMBLY INSTRUCTIONS



FINAL ASSEMBLY

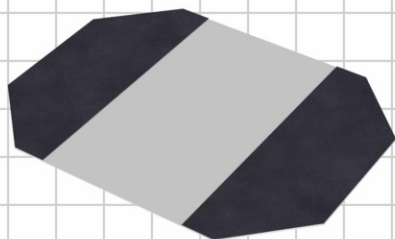
Glue the lower fuselage to the upper fuselage as shown to the left. Since the rear section of the lower fuselage does not have any flaps, run a thin bead of glue around the edge of the rear section, and then gently press it upwards until it seats into place inside the upper fuselage.



The final step is to glue the nose into place. The glue tabs on the bottom of the nose piece secure it to the lower fuselage, while the glue tabs on the upper fuselage secure it to the upper fuselage.

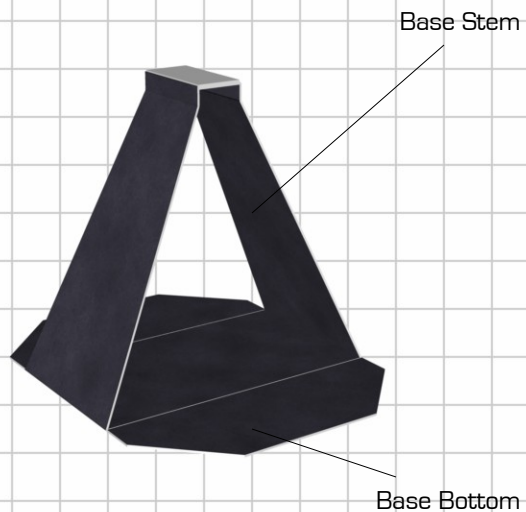
The model is now complete!

ASSEMBLY INSTRUCTIONS



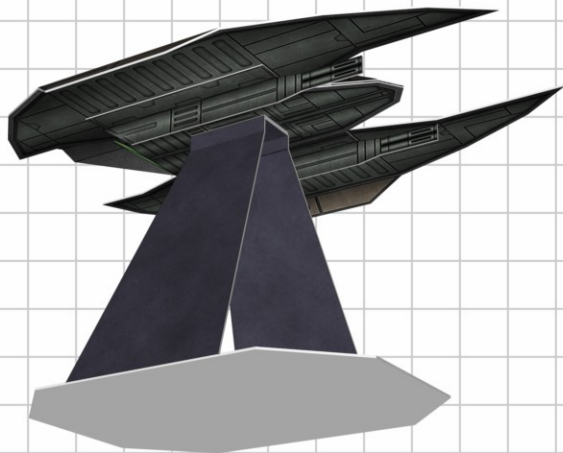
OPTIONAL DISPLAY BASE

Cut out and fold the display base bottom as shown to the left.



Next, cut out and fold the display base stem, then glue it to the display base bottom as shown to the left.

ASSEMBLY INSTRUCTIONS



MOUNTING THE MODEL ON THE BASE

The display base is designed so that the top of the stem glues directly to the underside of the model as shown to the left.



The image to the left shows the completed, based model.