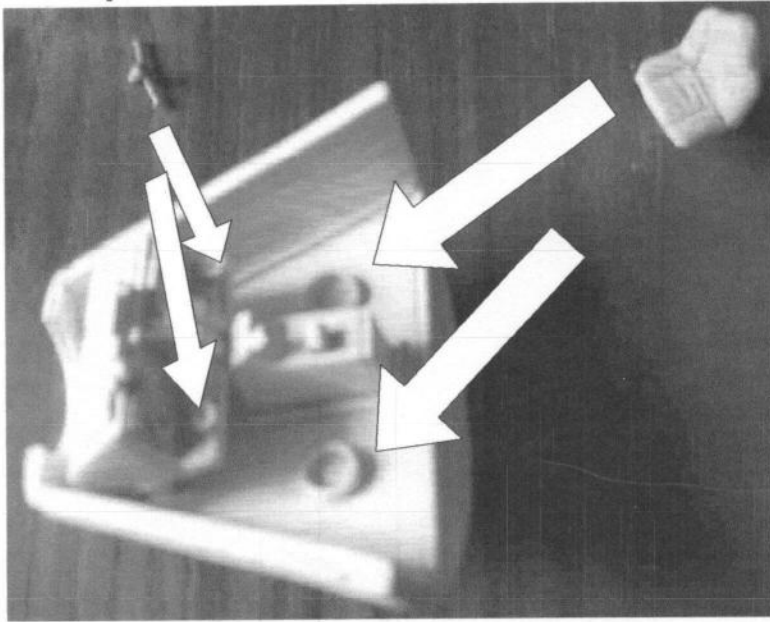


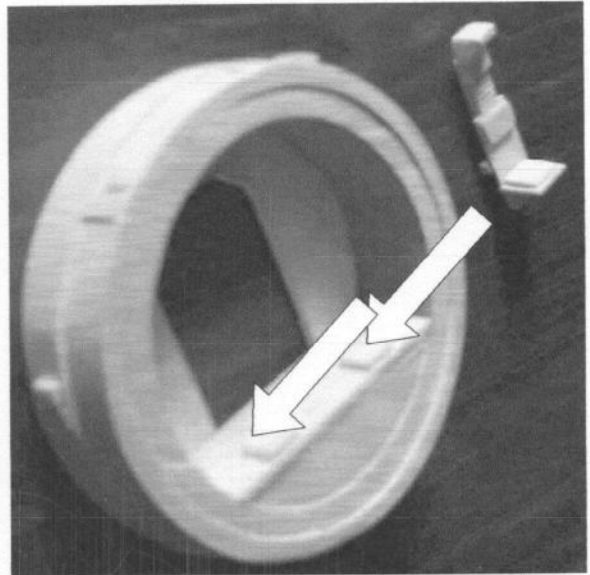
Millenium Falcon Instructions

Cockpit



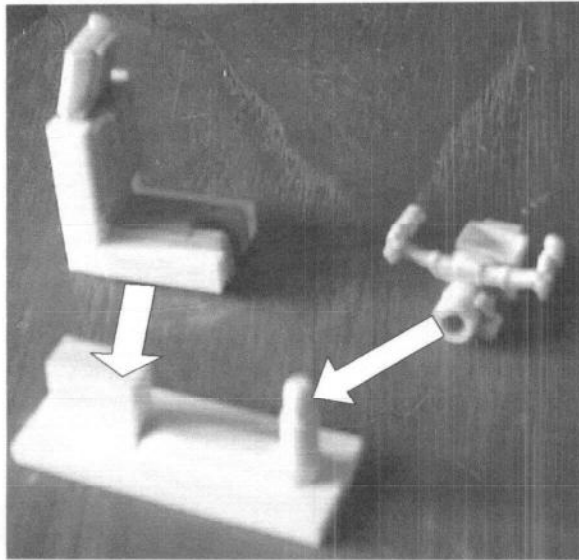
Attach the center console and instrument panel to the cockpit floor. Attach 2 pilot seats and 2 control yolks as shown.

Aft Cockpit

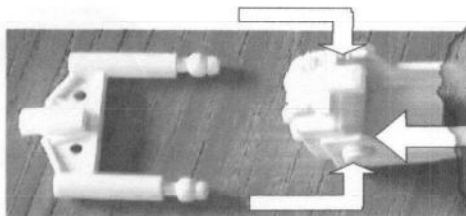


Attach the 2 rear seats to the pads on floor of aft cockpit collar.

Gunners seats

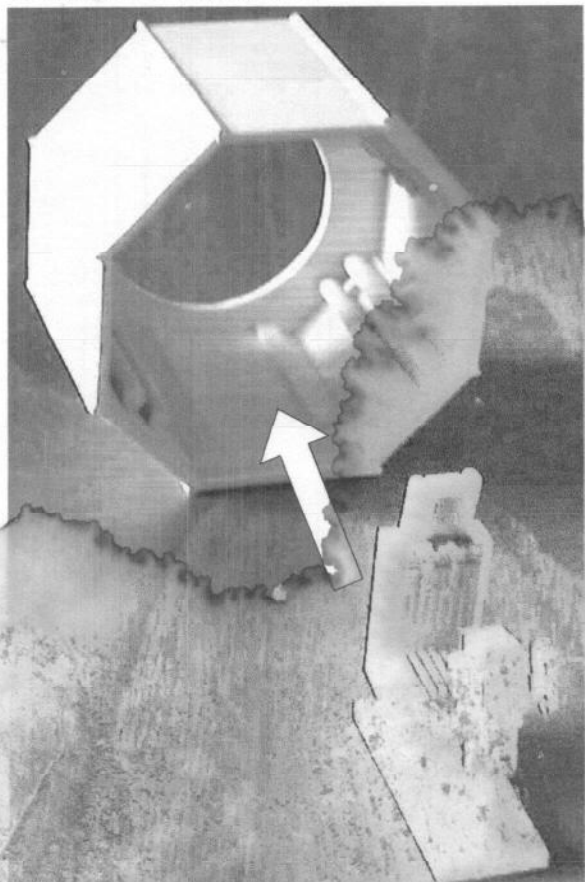


Attach the gusset and seat to base (2 sets)



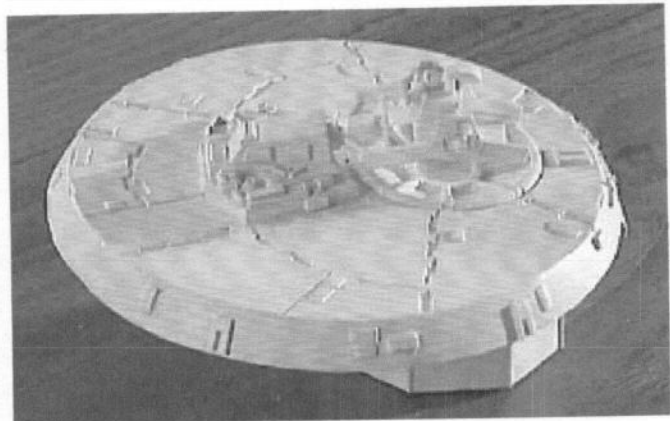
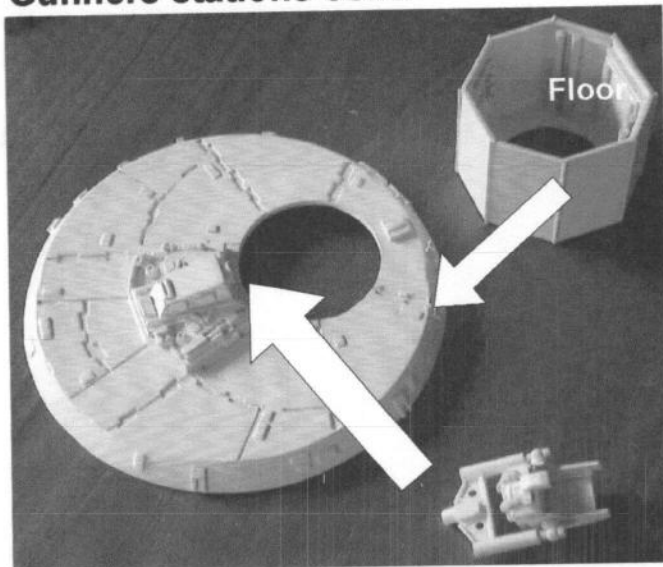
Clip the gun brace around the breach and add the 4 cannon barrels to the breach (2 sets)

Gunners stations



Attach the seat assemblies to the floor of the gun stations (2 sets).

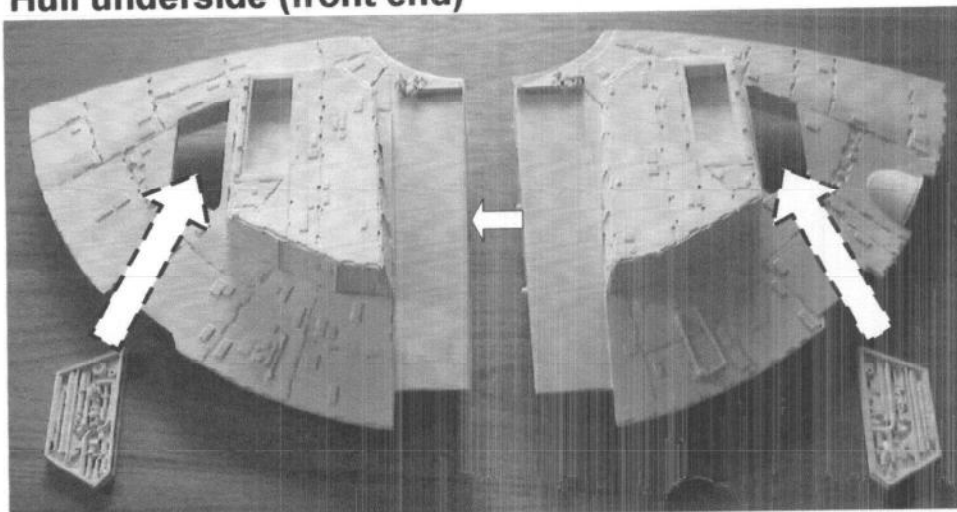
Gunners stations cont.



Attach the gun stations to the back of the gun plate, the floor should be at the end farthest from the gun assembly. Attach the gun assembly. (2 sets)

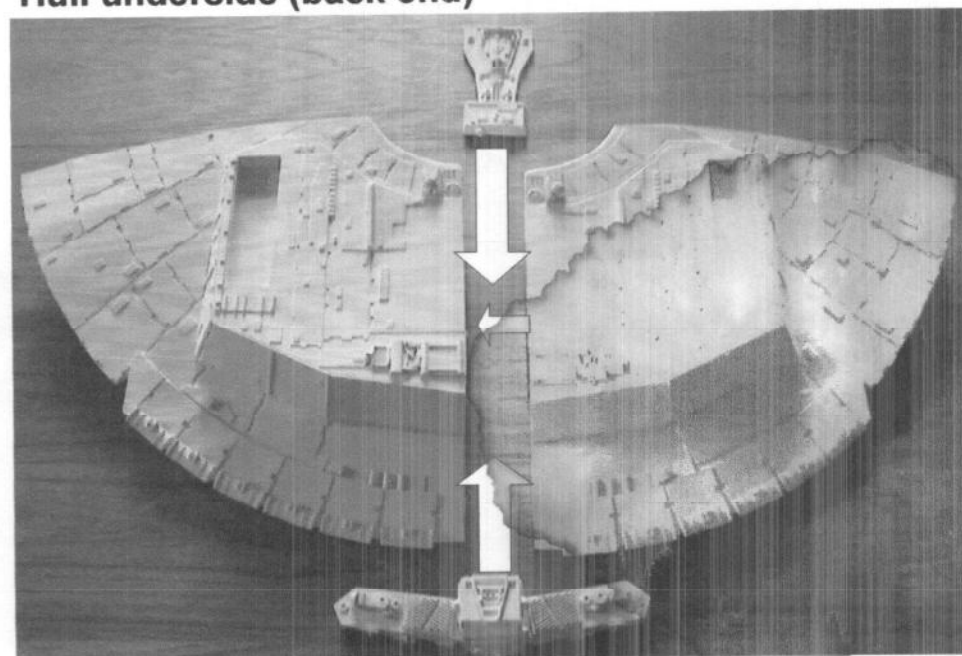
***NOTE: It is imperative to use a LARGE, FLAT surface to assemble the hull pieces.**

Hull underside (front end)



Attach the detail pieces under the openings. Glue the 2 front hull undersides together firmly.

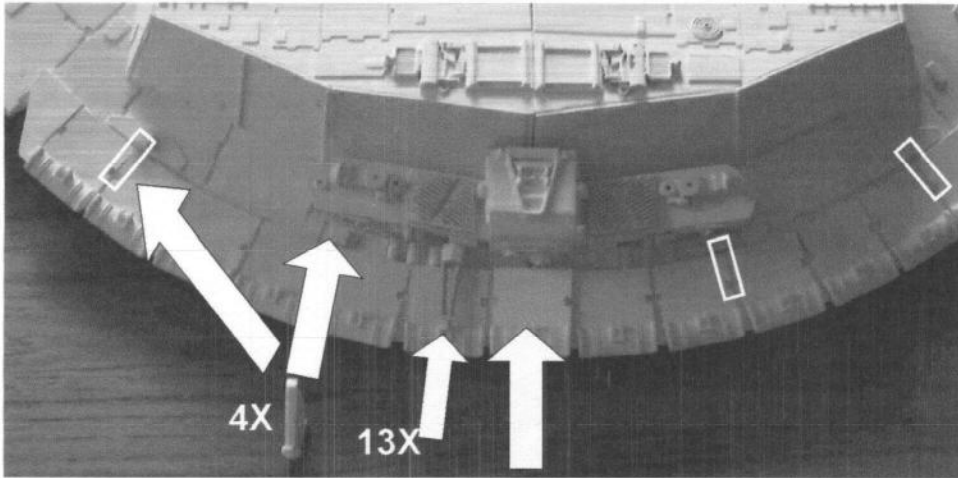
Hull underside (back end)



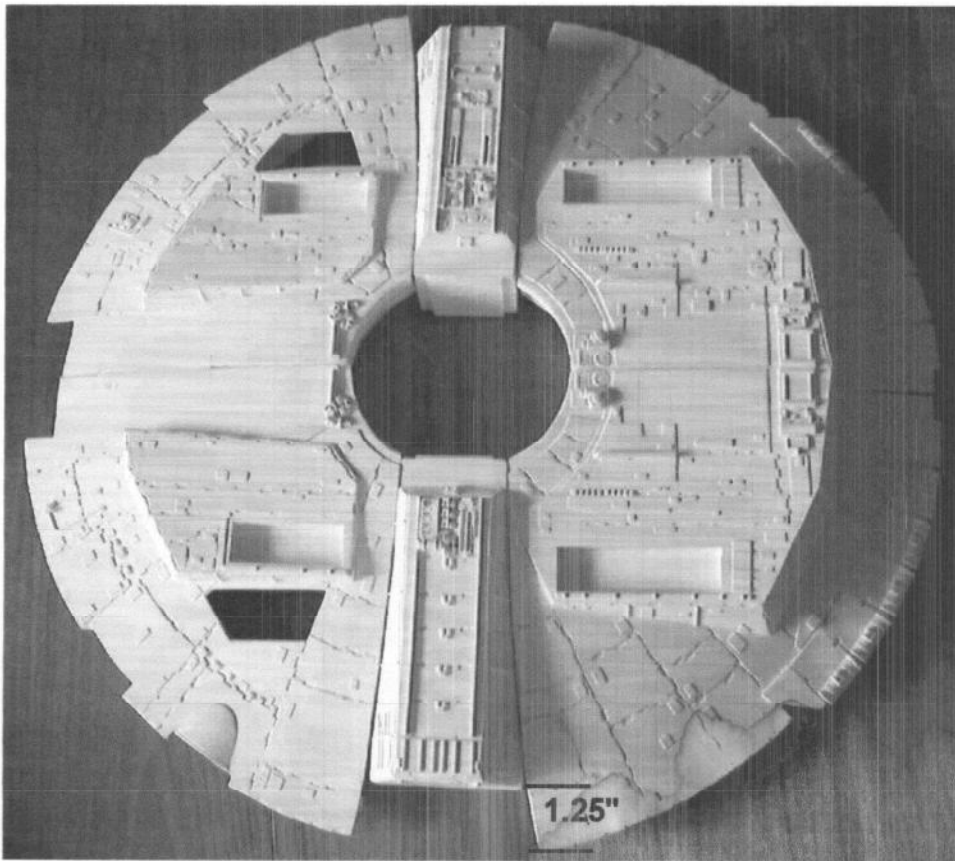
Glue the 2 aft hull undersides together firmly, then attach the 2 detail pieces over the centerline joint.

***NOTE: It is imperative to use a LARGE, FLAT surface to assemble the hull pieces.**

Hull underside

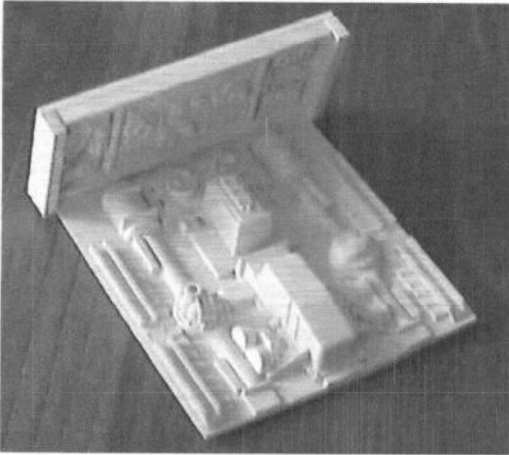


Attach the center engine flap, attach the 4 bracket details to the places as shown. Attach 13 clamp details, 1 to each flap.



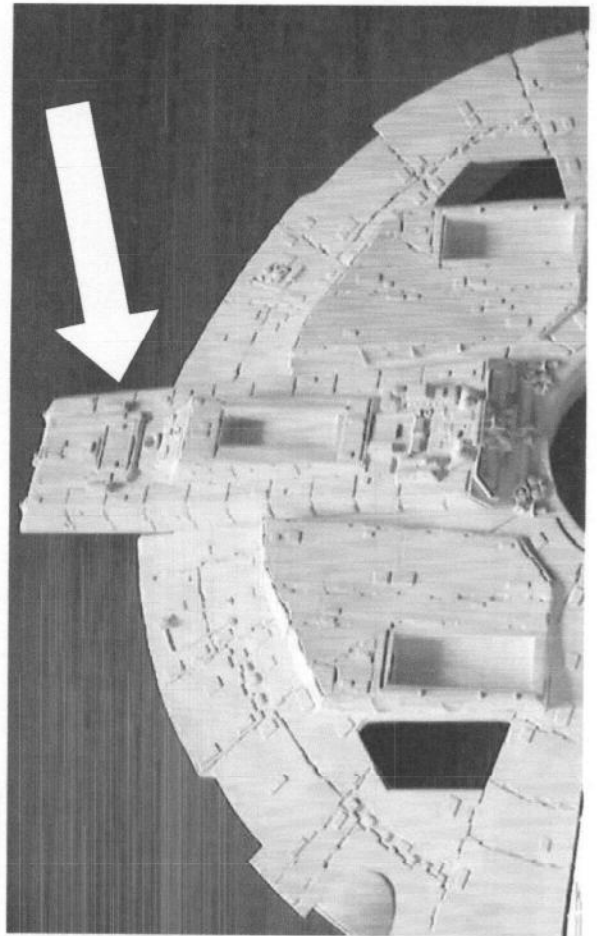
Attach the front and aft hull assemblies to the lower docking tunnel halves. The end of the tunnels should be 1.25" back from the edge of the saucer.

Hull underside cont.

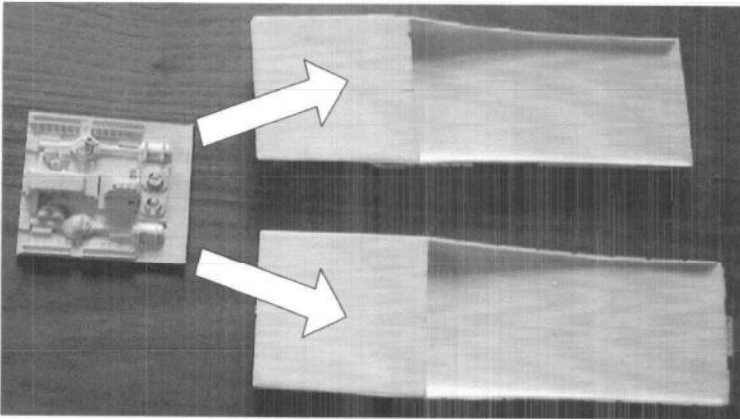


Attach the inside detail to the ramps.

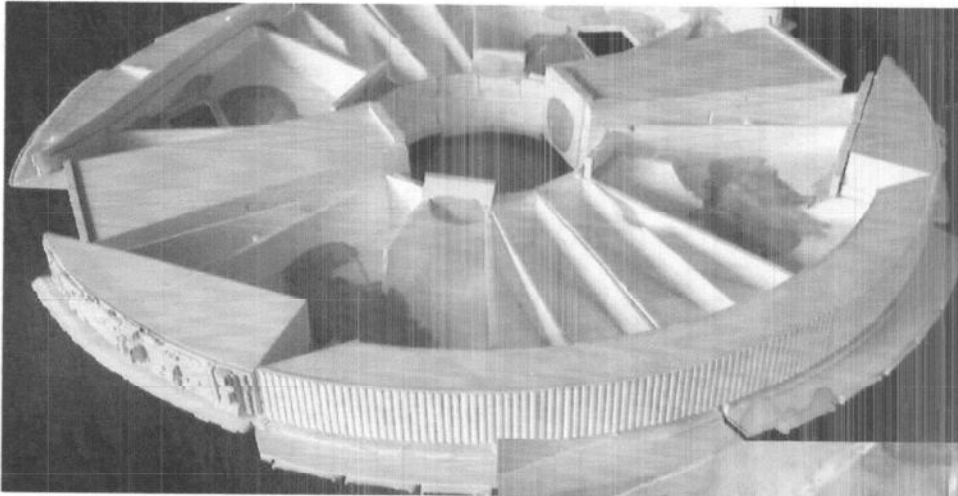
Attach the back detail piece to the lower ramp detail piece



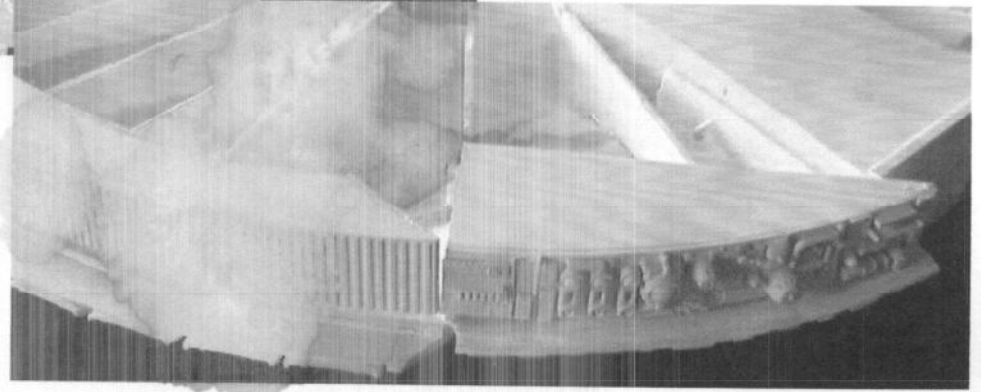
Attach the underside central ramp.



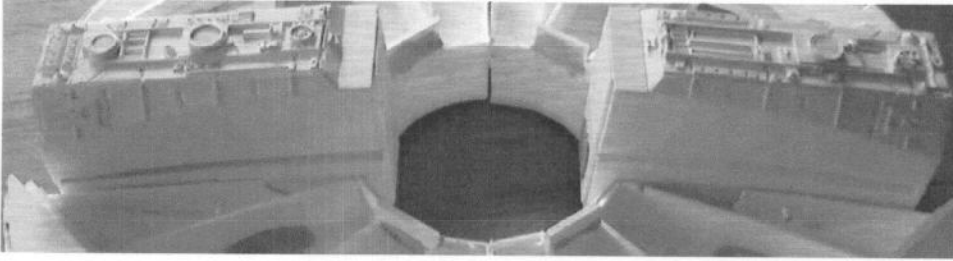
Aft Hull



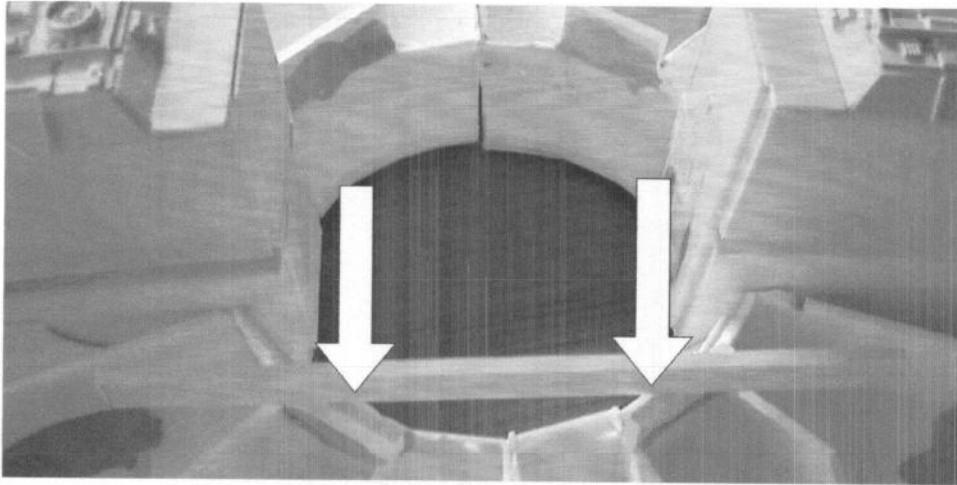
Attach the engine grill and the flanking side walls to the lower hull as shown.



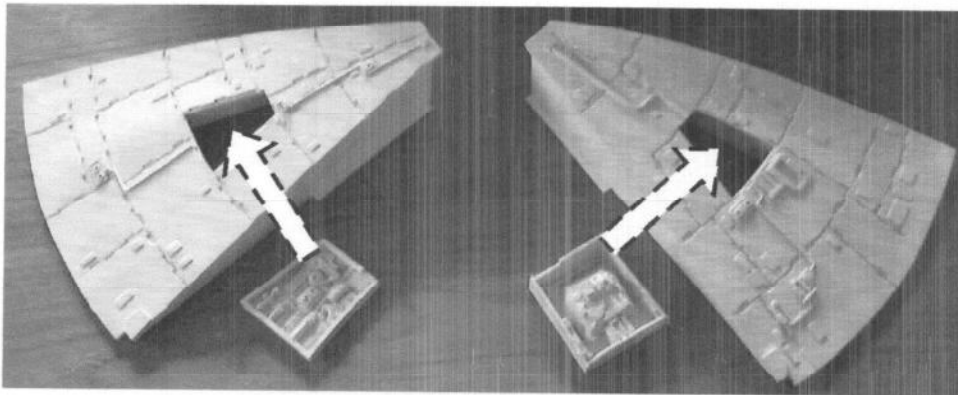
Aft hull cont.



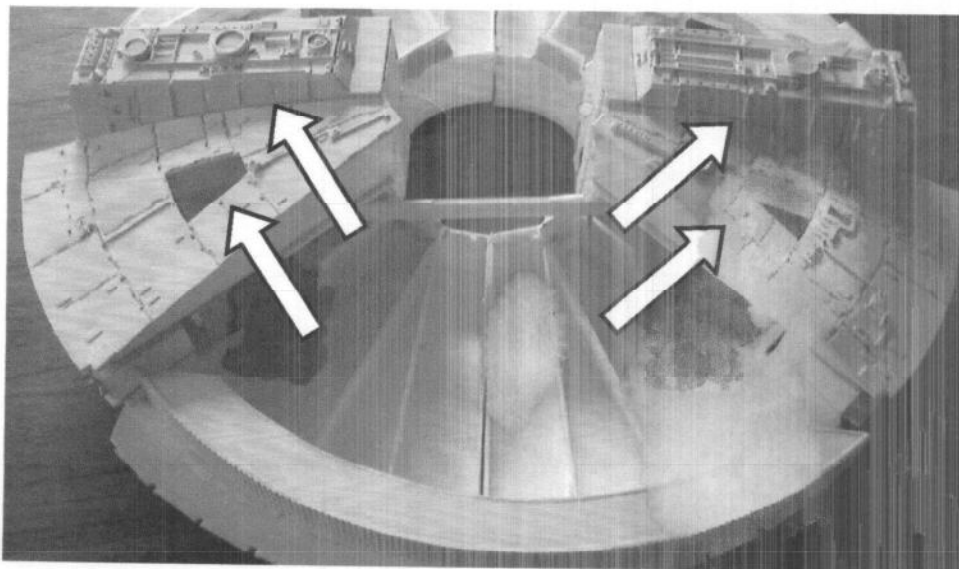
Attach the upper tunnel halves to the lower halves. Make sure they are lined up around edges.



Attach the 1/2" spacer onto the lower spacers as shown.

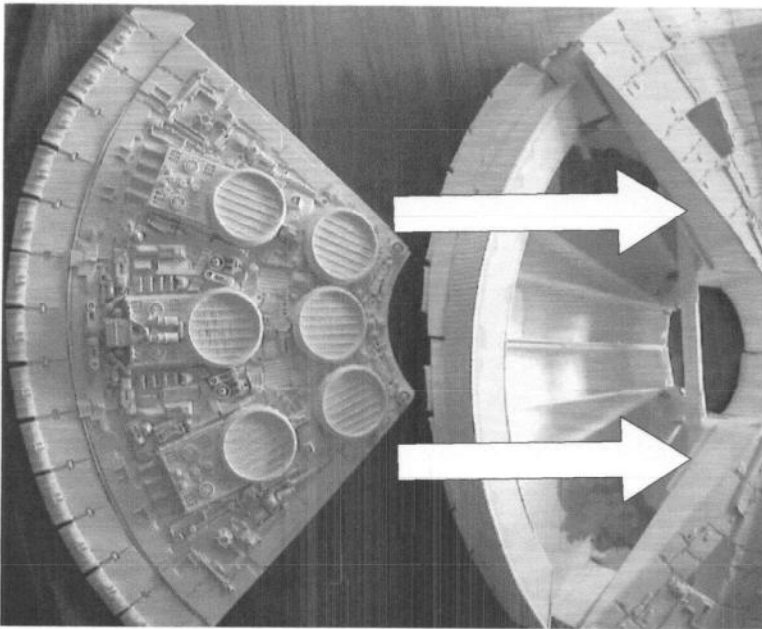


Attach the detail pieces to the insides of the aft hull pieces.

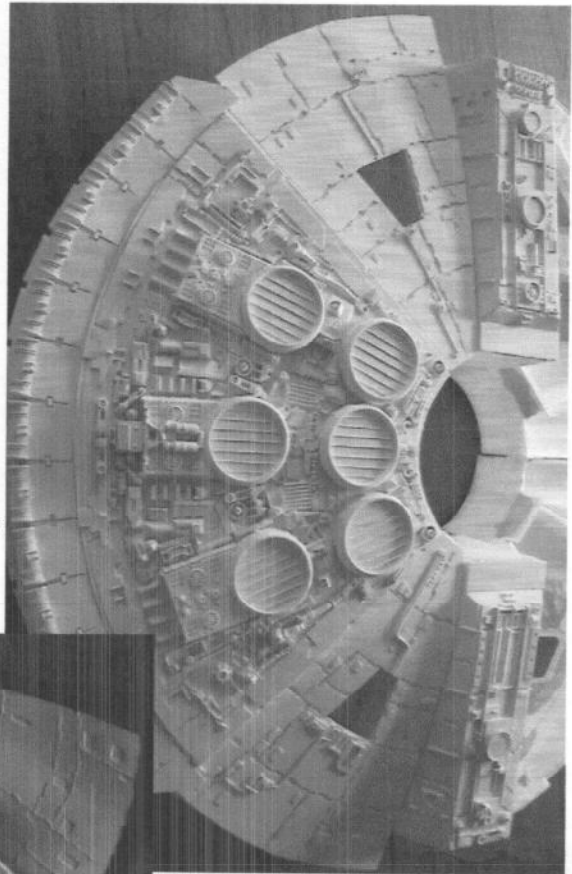


Position the aft hull pieces onto the sidewalls and spacer. Butt right up to the upper tunnels.

Aft hull cont.

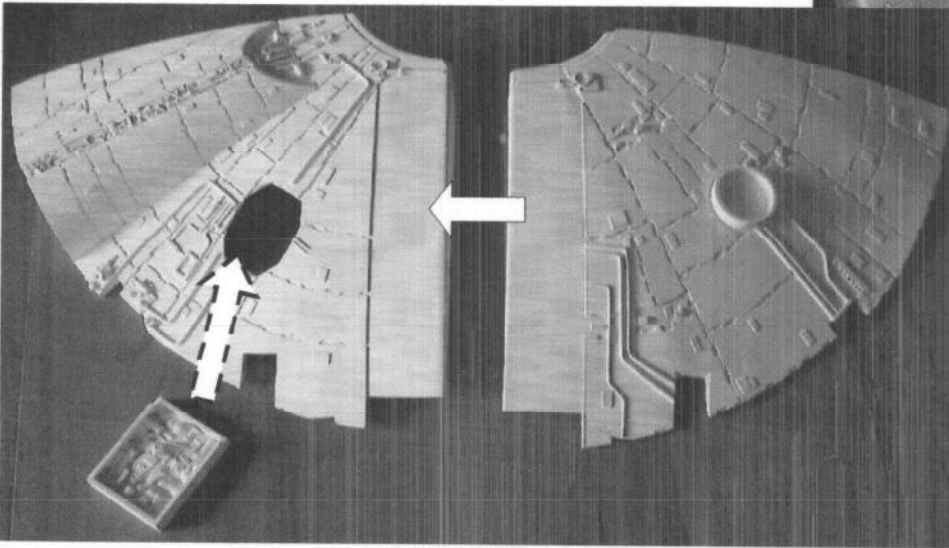


Attach the upper engine deck.
It should rest on the ledges
on the hull pieces.

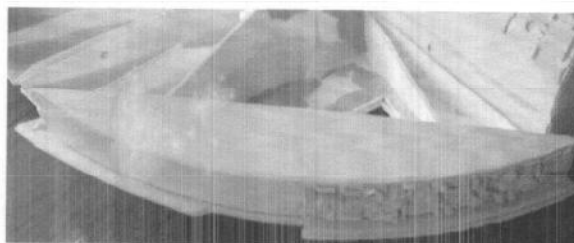
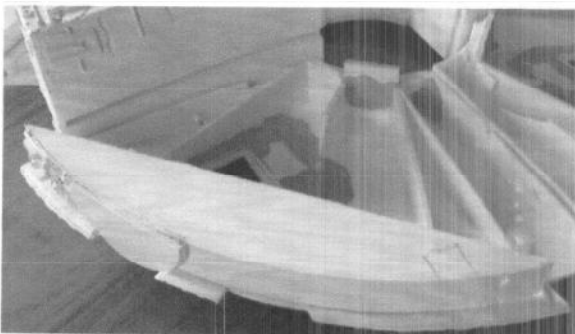


Line the pieces up carefully
before gluing in place.

Forward hull

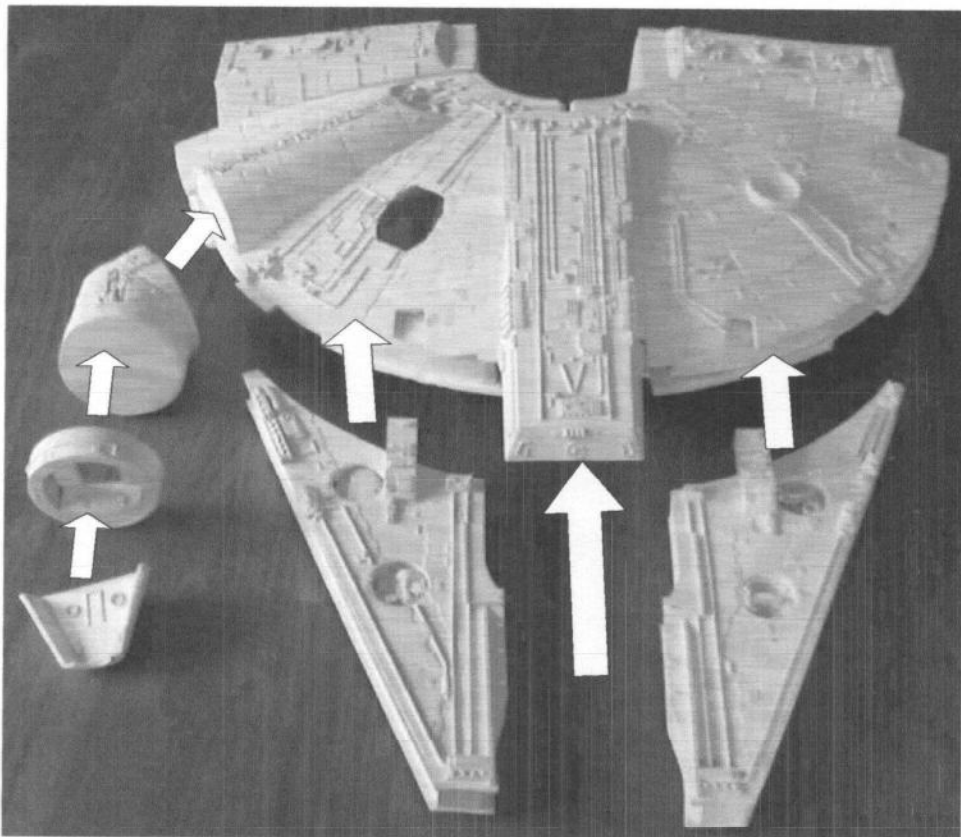


Attach the detail piece to the
inside of the hull. Glue the
hull pieces together firmly.



Attach the forward sidewalls as shown.

Forward hull cont.

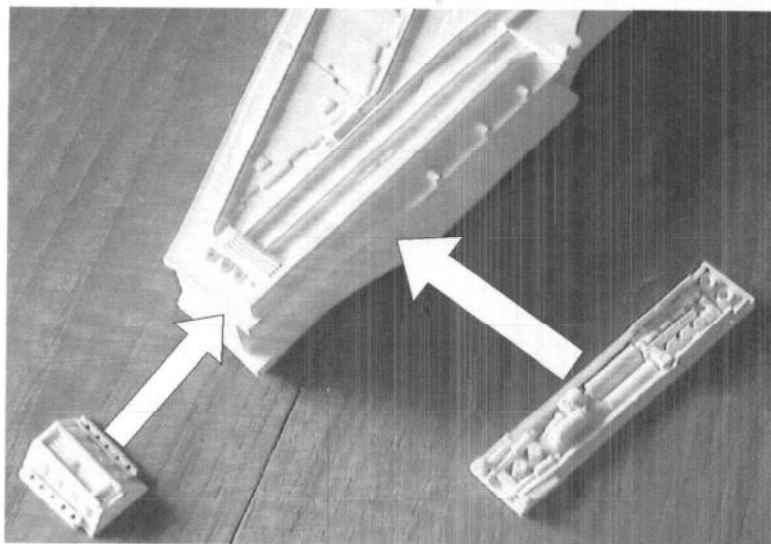


Attach the upper hull pieces to the lower hull assembly, butting up to the docking tunnels.

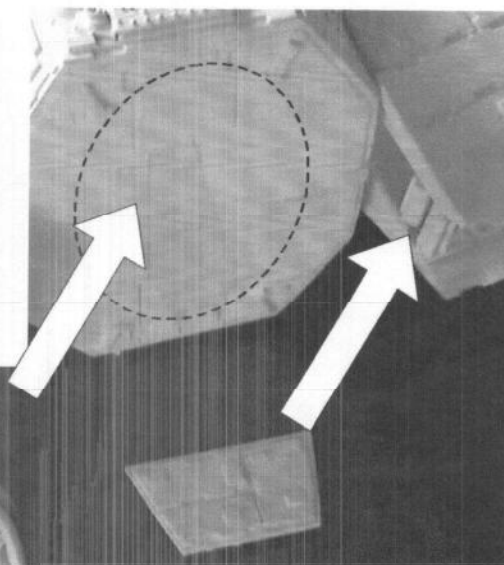
Attach the upper ramp.

Attach the mandibles to the blank portions of the sidewalls.

Attach the cockpit assembly, the collar, the elbow pieces as shown.

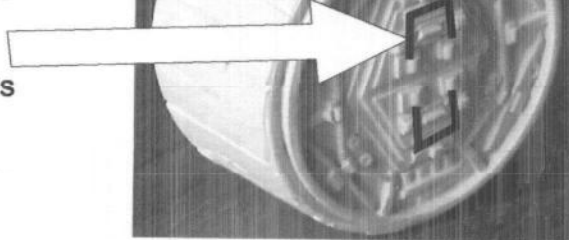


Attach the front and inside wall details to both mandibles.

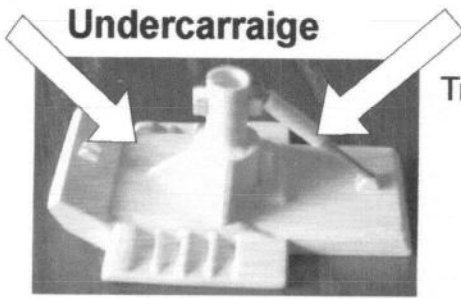


Center the docking ports on the ends of each docking tunnel.

Make .040 brass rod details as shown.

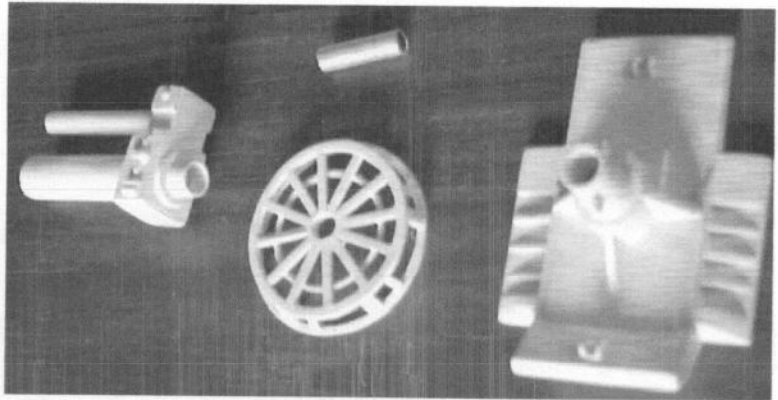
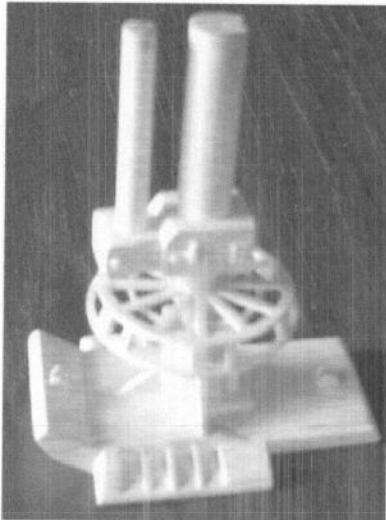


Attach the end pieces to the saucer ends where the docking tunnel ends (4X)



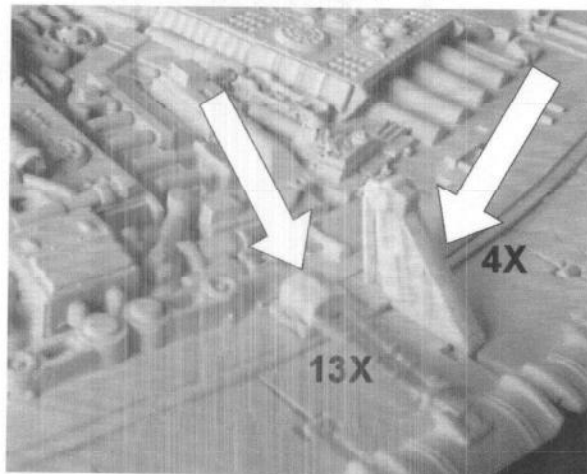
Trim to size and attach 2 struts onto all 5 undercarriage pads (2 per).

The undercarriage pieces (5X)

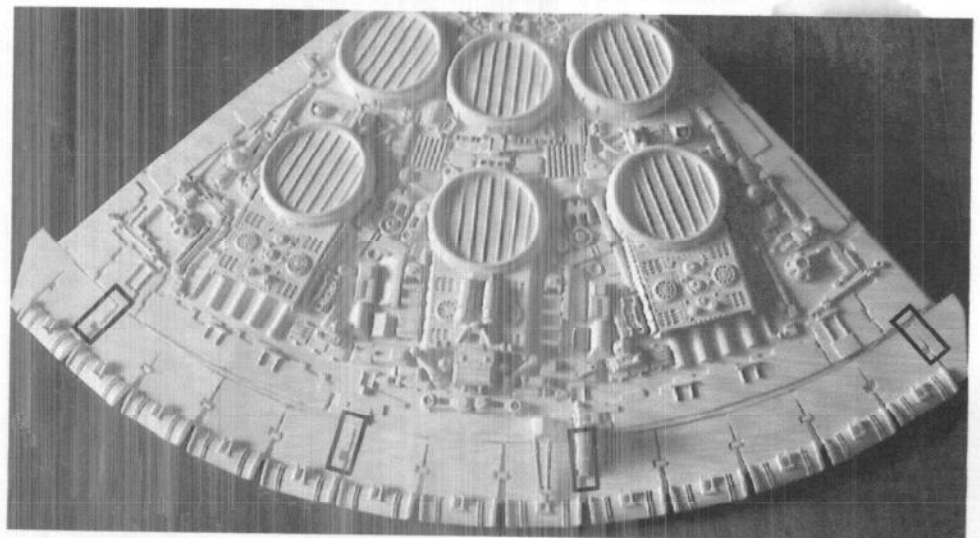


Cut the aluminum tubing 5/8" to join the pieces.

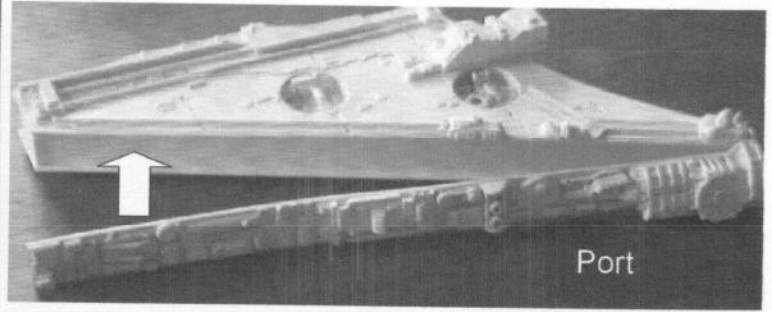
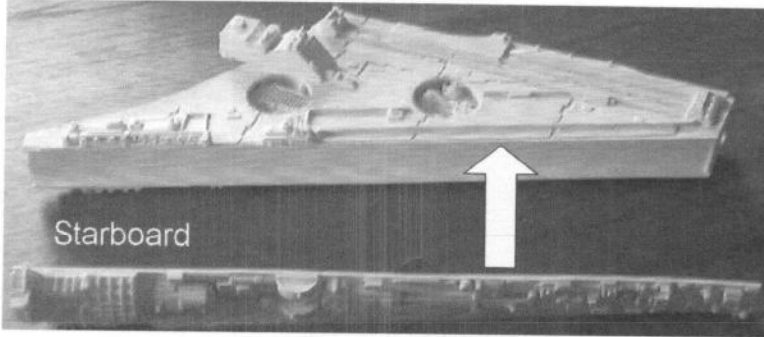
Engine flap details (top)



Attach the 13 clamp details to each flap.
Attach the 4 bracket details as shown.

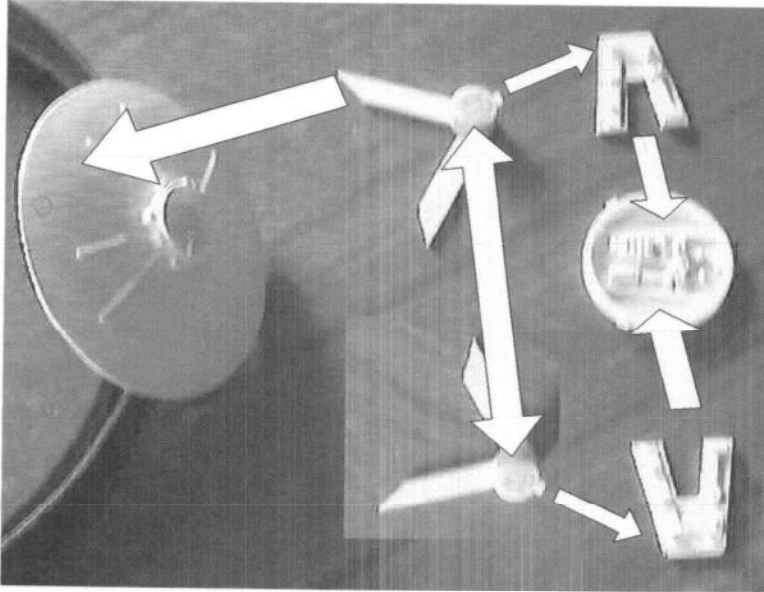


Misc. details

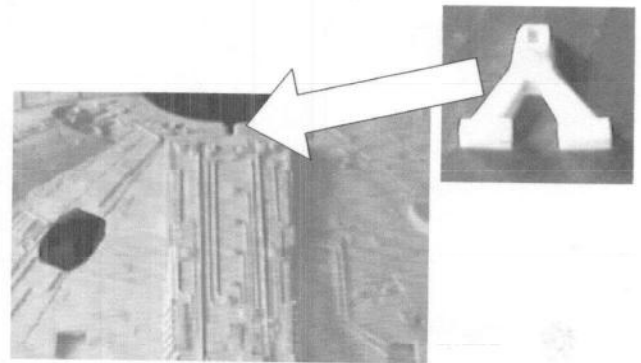


Attach the mandibles' sidewalls. **NOTE:** details defining port and starboard.

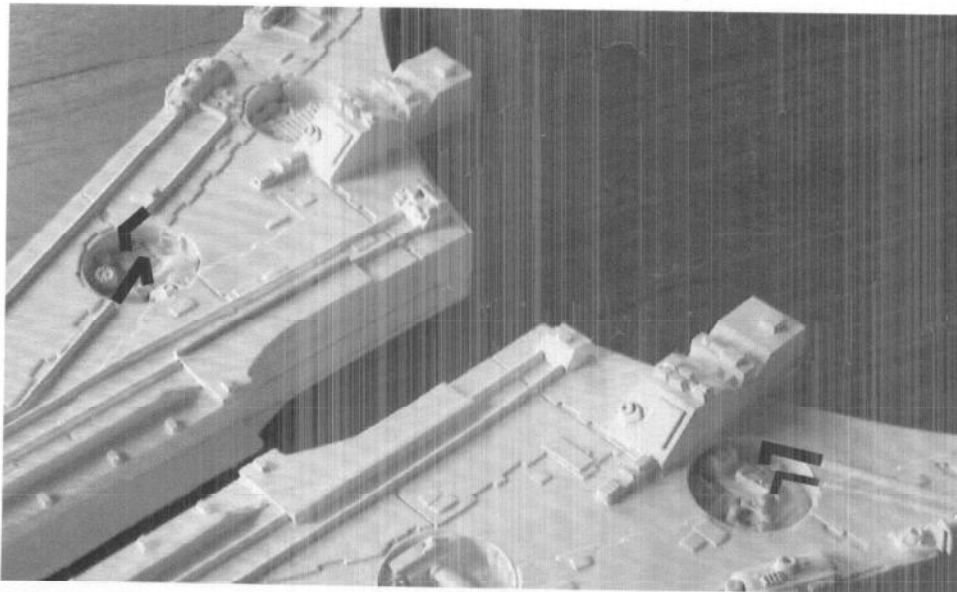
Scanner Dish



Assemble scanner parts
***NOTE:** The detailed sides of the verticle braces go on the outside.



Attach this detail part to bridge over the upper ramp to the gun turret plate.

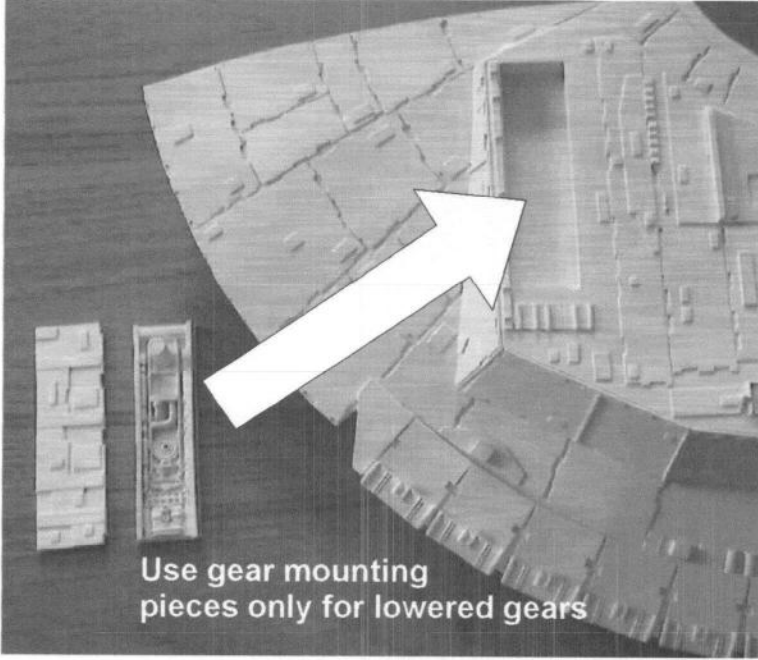


Piping:

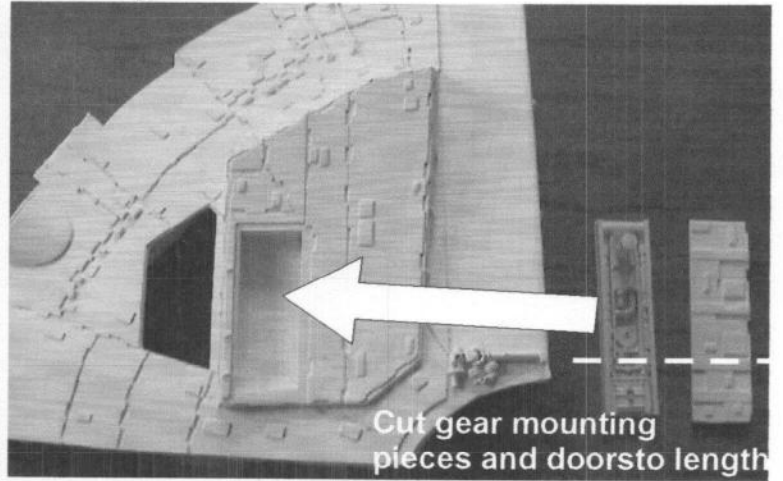
Make elbows with 0.040 and 0.060 brass rods to finish the piping detail on the surfaces of the model. The elbows should extend into the recesses.

***Note:** Do this for all piping detail on all surfaces!

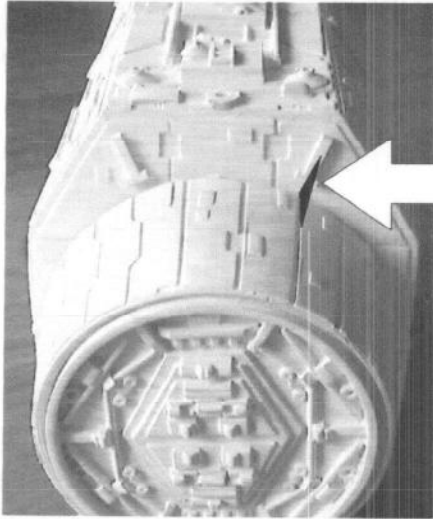
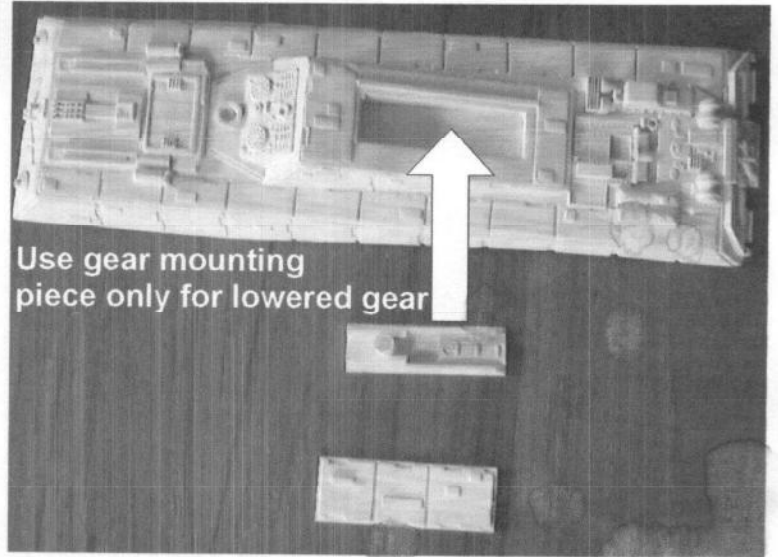
Undercarriage bays (Rear)

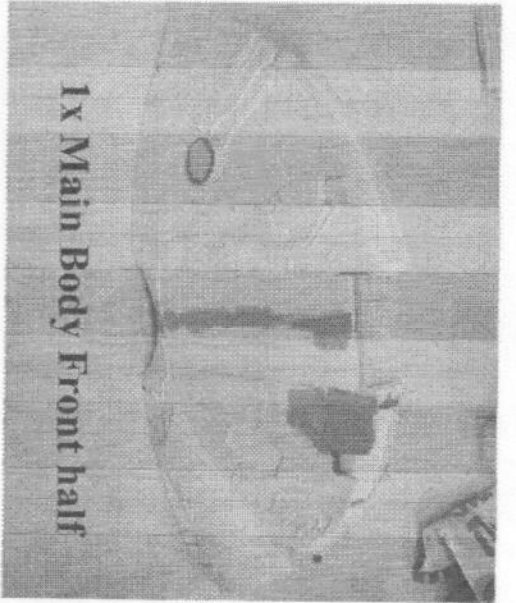


Undercarriage bays (Front)

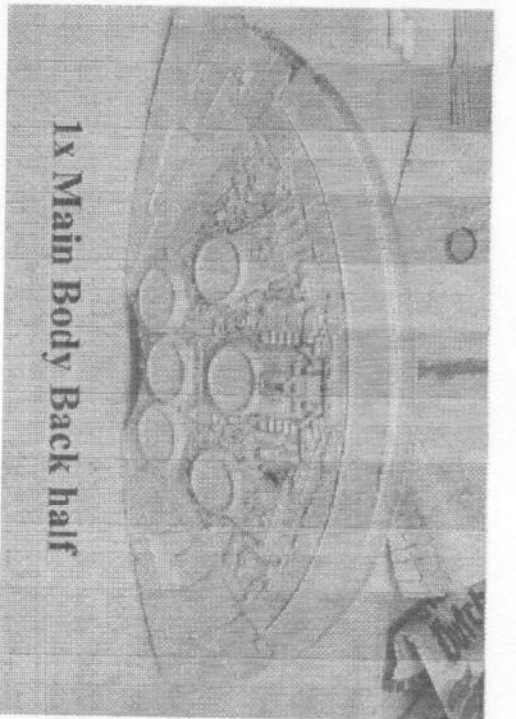


Undercarriage bay (Nose)

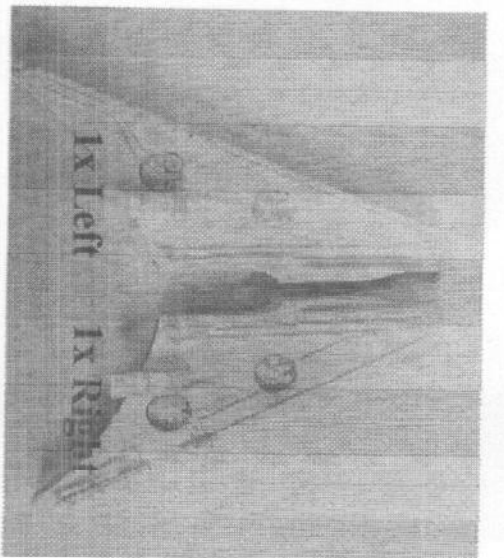




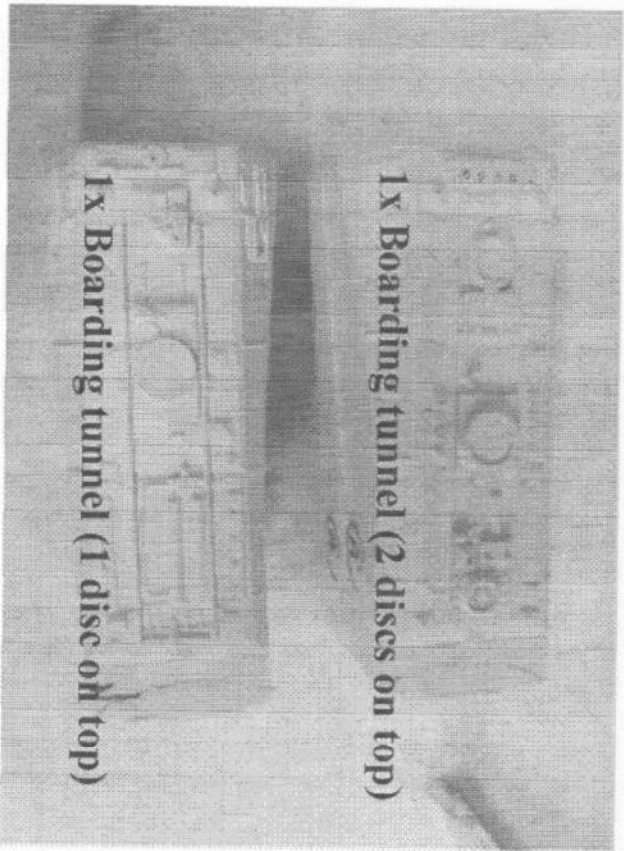
1x Main Body Front half



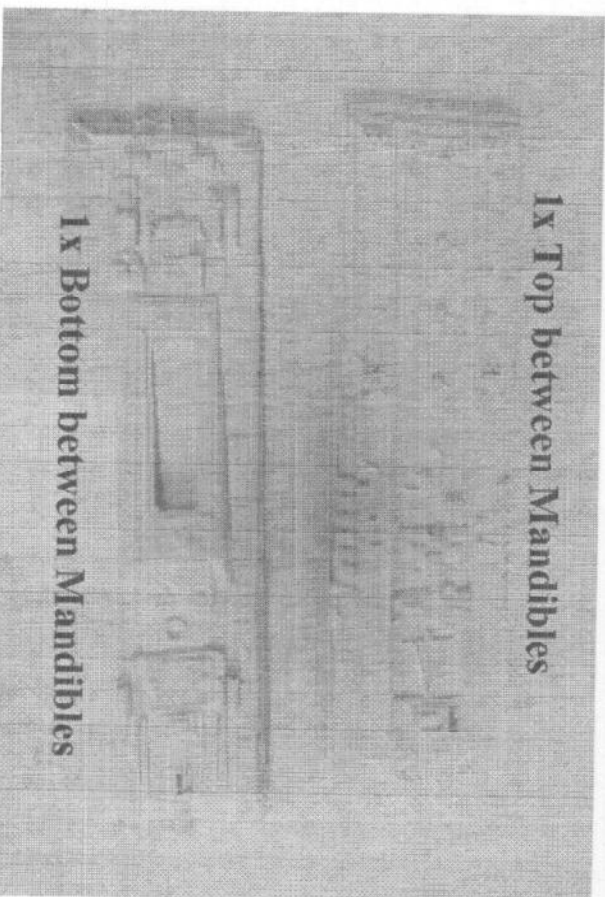
1x Main Body Back half



1x Left 1x Right

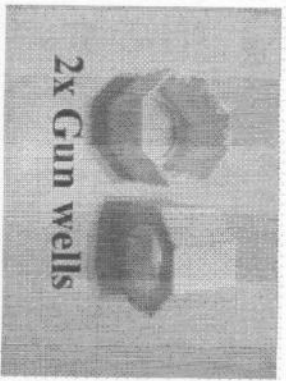


1x Boarding tunnel (2 discs on top)

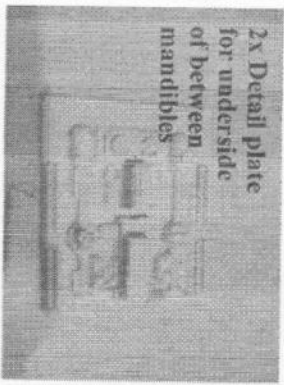


1x Top between Mandibles

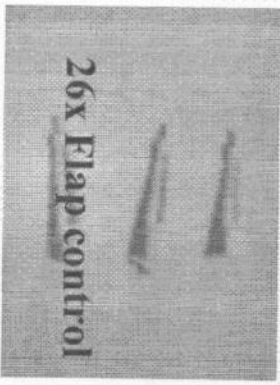
1x Bottom between Mandibles



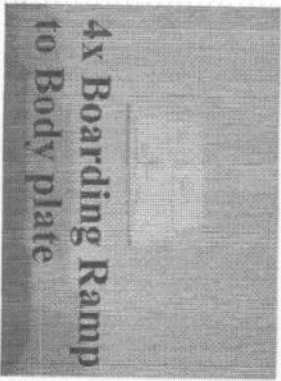
2x Gun wells



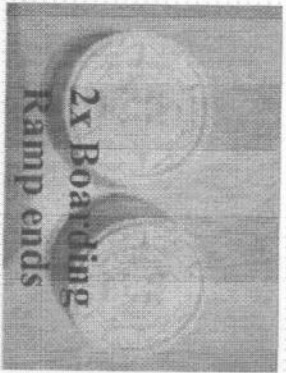
2x Detail plate
of underside
of between
mandibles



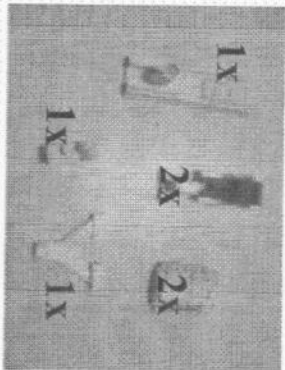
26x Flap control



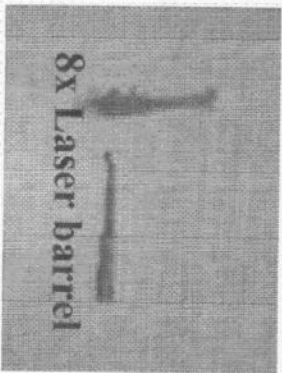
4x Boarding Ramp
to Body plate



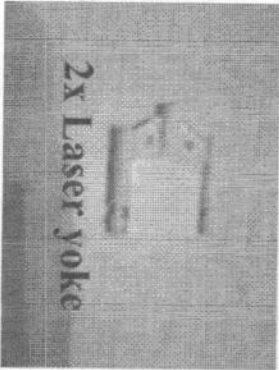
2x Boarding
Ramp ends



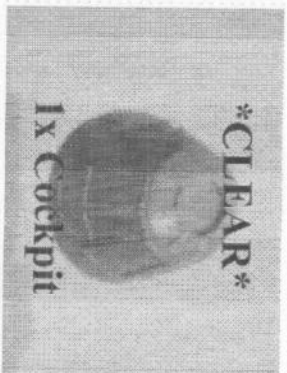
1x
1x
2x
2x
1x



8x Laser barrel



2x Laser yoke



CLEAR
1x Cockpit



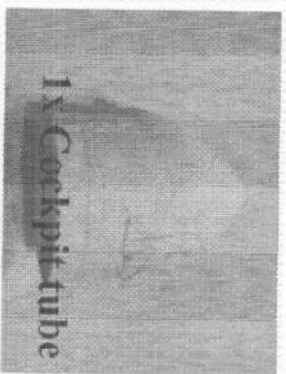
CLEAR
2x Cannon
viewports



8x Vertical flap



1x Radar dish



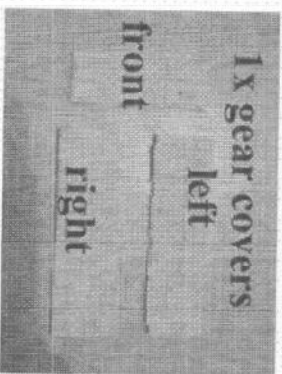
1x Cockpit tube



26x Engine flaps



2x Laser control



1x gear covers
front
left
right
right



1x Underside
engine detail

Not shown:
1 male pilot
1 female pilot

1 cockpit tube to
cockpit back wall
disc