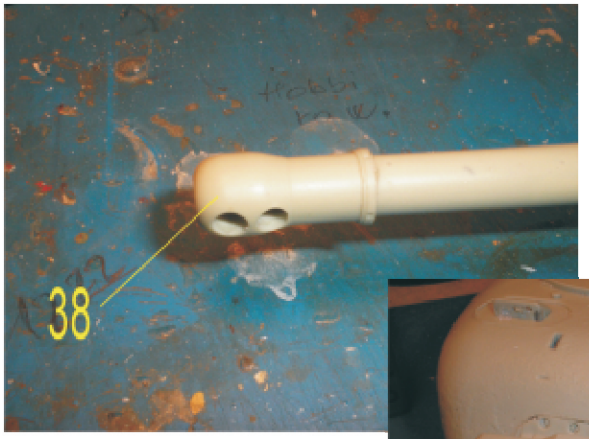
38.

CAREFULLY drill out the Firefly muzzle brake and attach with CA glue on the end of the barrel.



39.

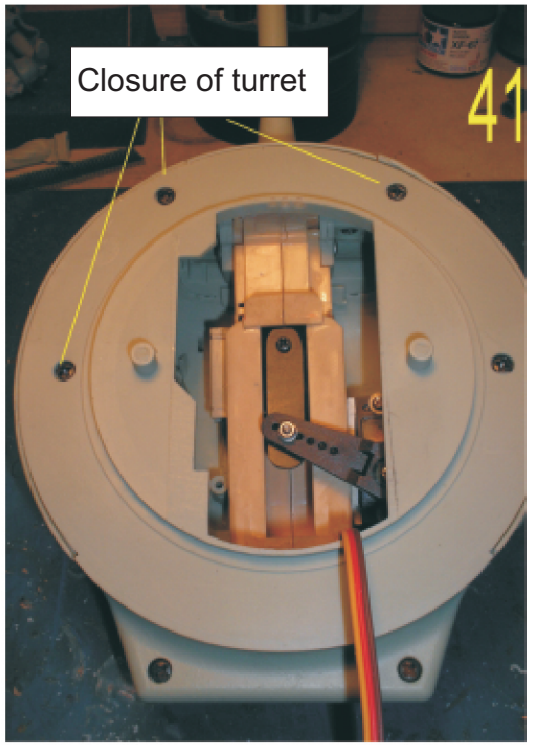
This picture shows placement of the mantle complete

40.

This picture shows the original HL elevation unit installed using the original hardware as well.

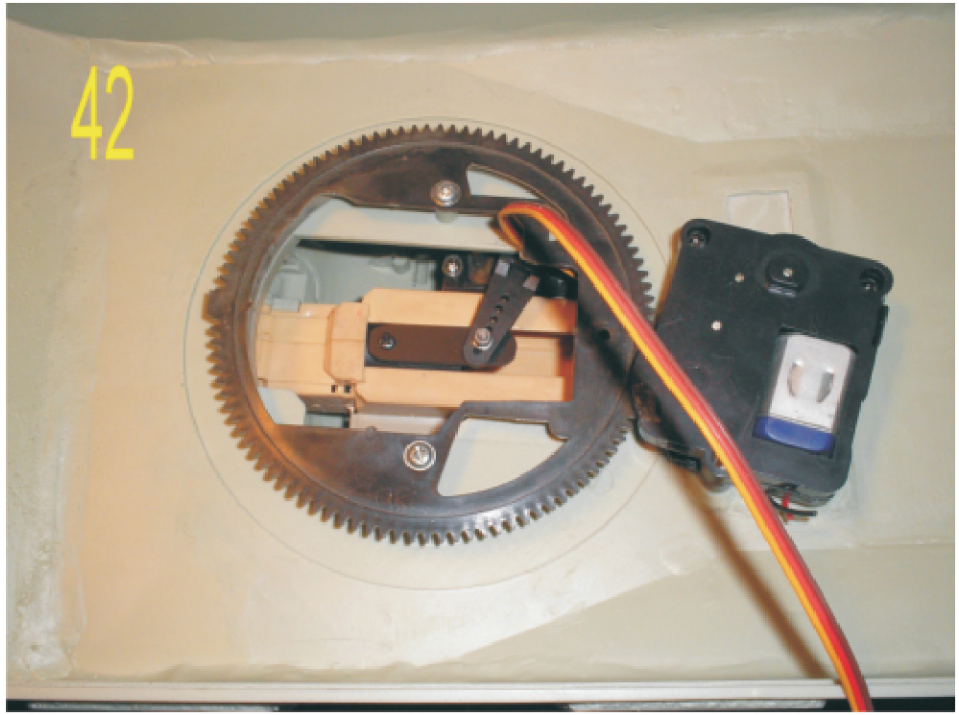
41.

Final closure of the turret using original HL hardware screws. NOTE: pre-drill smaller than the screw guide holes before attempting to screw in the bottom plate. At the same time do the same for the turret rotation gear mounting posts.



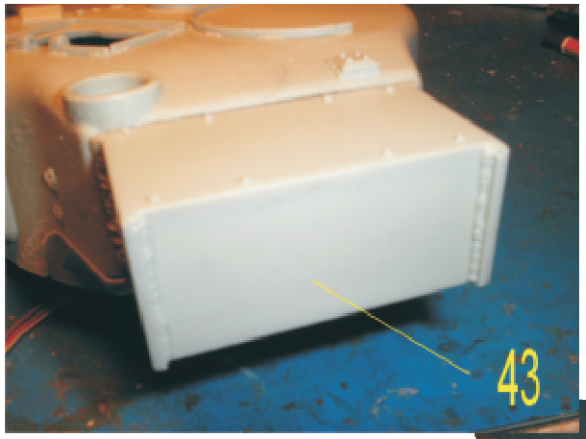
42.

Mount the turret rotation gear as shown



43.

Install Firefly radio box as shown. Note: there were quite a few variations on this Firefly add on. For example the “blanket” box is easily added on to this extension.



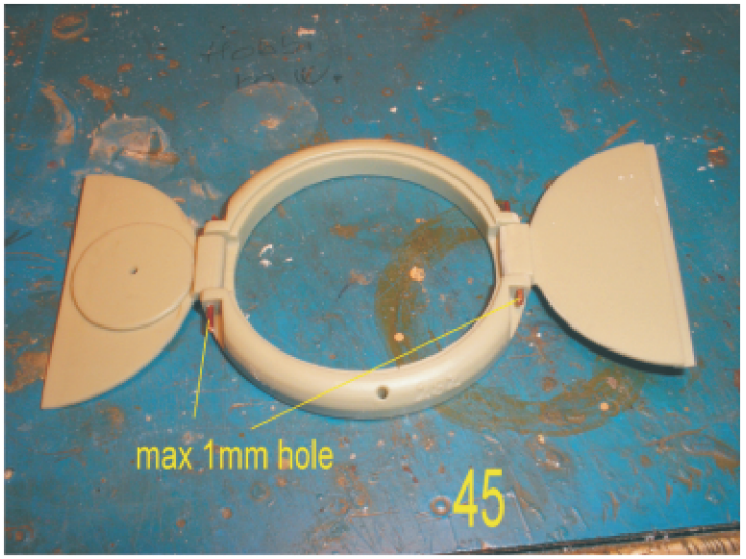
44.

CAREFULLY trim away excess resin from the turret main hatch doors and bore out mounting points on hatch ring and on the doors with 1mm drill and use 1mm copper wire for hinge as shown.

1.

45.

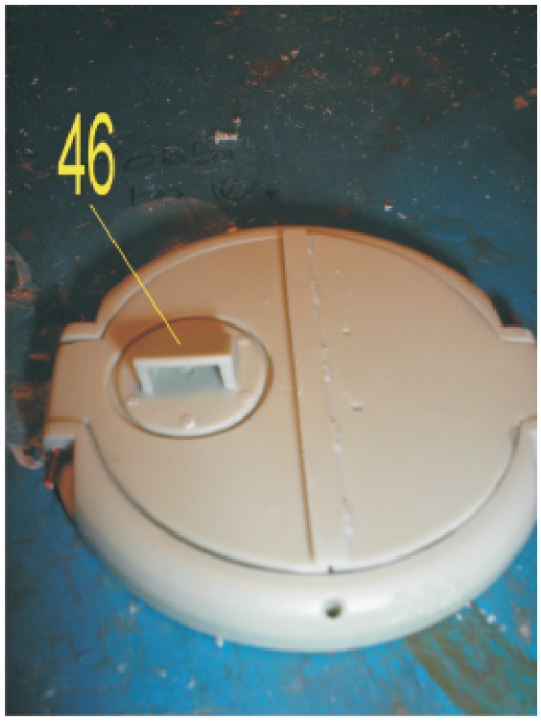
CAREFULLY test functionality of the hatch doors.



1.

46.

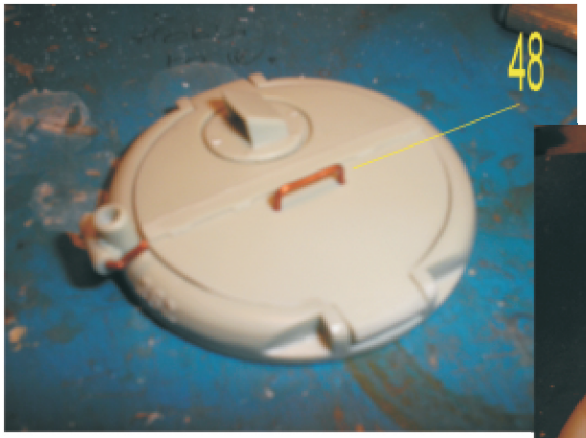
Install Commanders periscope



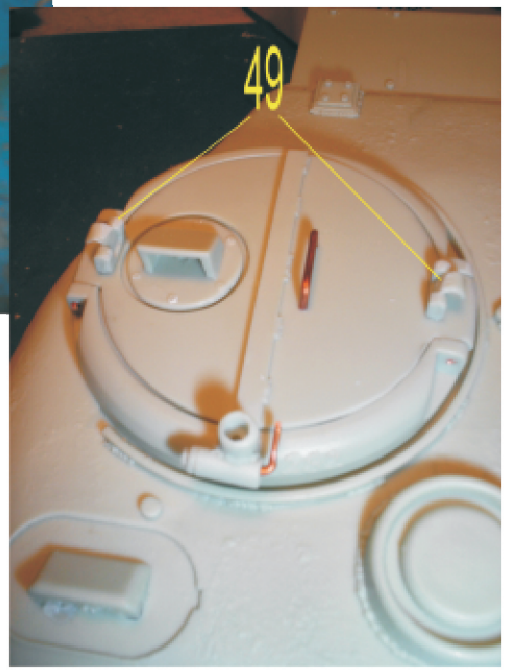
47.

Install Commanders .50 CAL mounting post. Add 1mm copper wire or paperclip lock handle as shown.

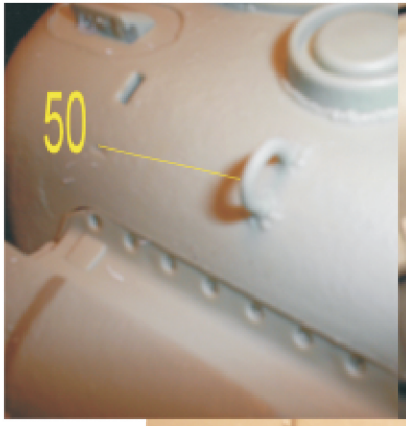
48.
Install 1mm copper wire or paperclip handle as shown.



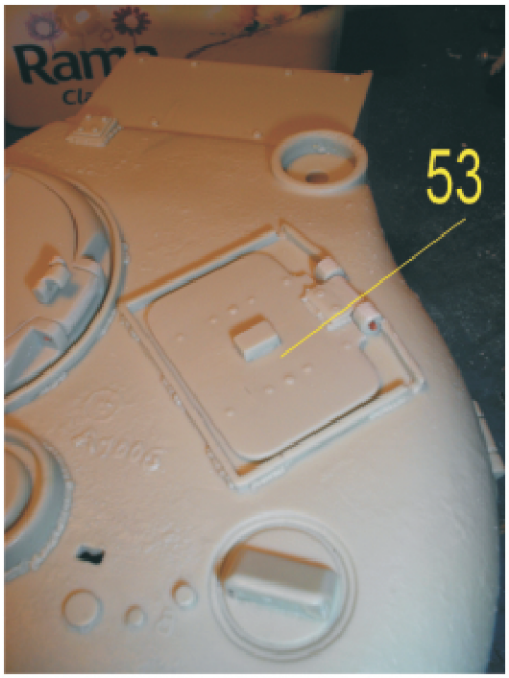
49.
Install hatch door stops as shown.

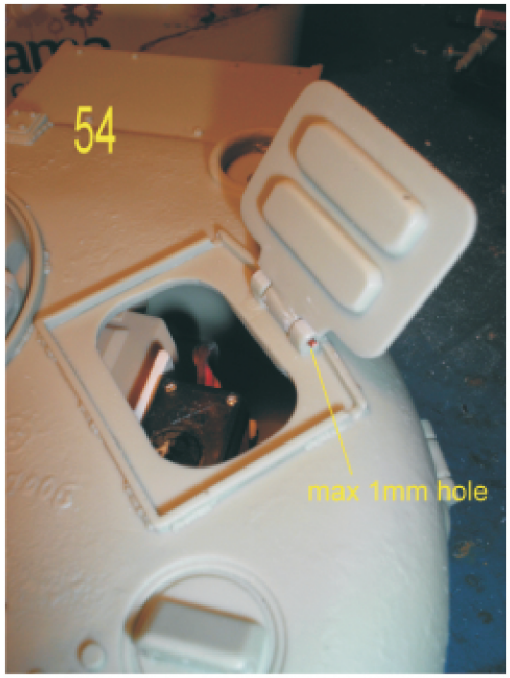


50 - 51 - 52.
Install lift rings as shown



53.
CAREFULLY trim away excess resin from the loaders hatch door and bore out mounting points on upper hull and on the hatch door with 1mm drill and use 1mm copper wire or paperclip for hinge.

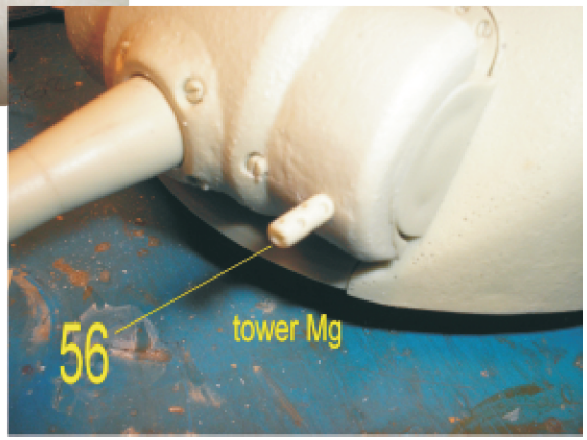




54.
CAREFULLY test functionality of the hatch.

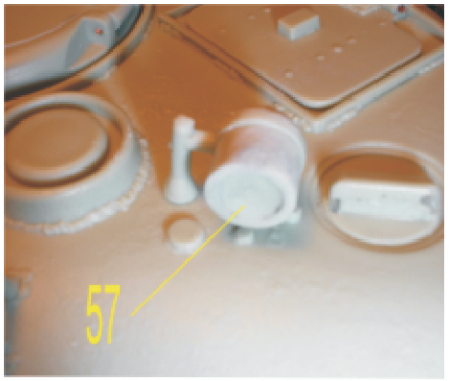
55.
Install open sight guide and other dofliggy

56.
Install coaxial .30 CAL MG



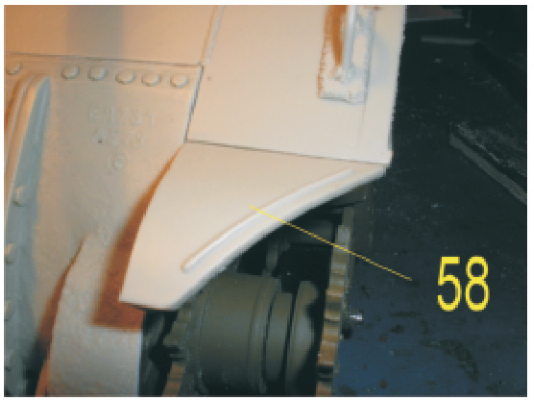
57.

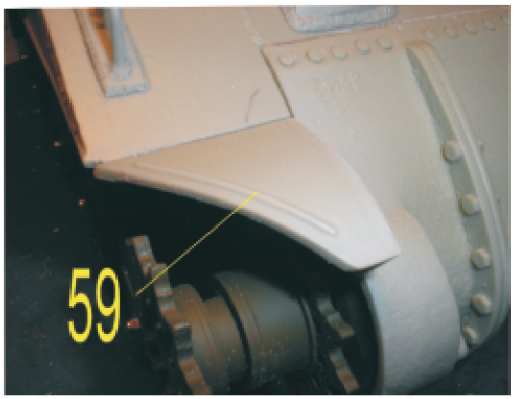
CAREFULLY trim away excess resin from the loaders hatch door and bore out mounting points on upper hull and on the hatch door with 1mm drill and use 1mm copper wire or paperclip for hinge.



58-59.

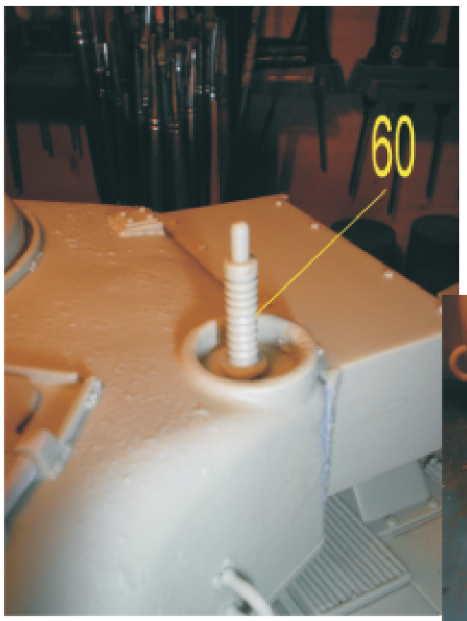
Install front fenders





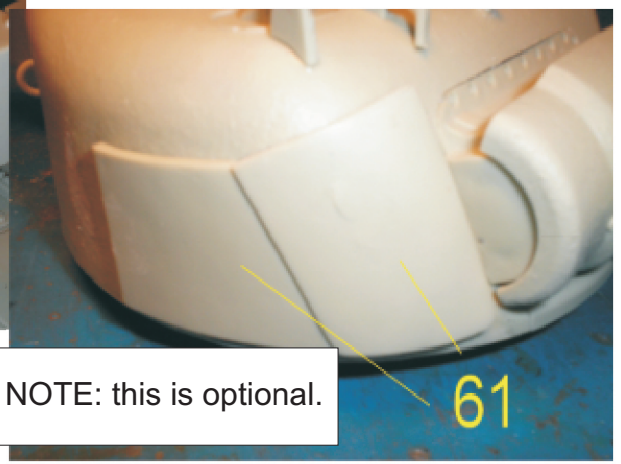
60.

Install antenna mount



61.

Applique armour optional as shown on right front side hull as shown



NOTE: this is optional.

FINISHED VERSION