8 Club Project

- Continuing on the

MPS

art 11

M2A1 – Catching Up

Note that common details between the M2A1 and those already covered in building the M3A1 will not be repeated here.

Closing in on assembly completion, with front and rear compartments attached to the frame.



Prepainting the Front Compartment interior.

Some of the front and lower sections of the driver's compartment are difficult to access once everything is

assembled, so I masked and sprayed the area prior to attaching the rear compartment.





Fixing the Rear Compartment to the Frame

The fit between the front and rear compartment was a challenge on this track.

Had to contend with lateral fit issue and a slight gap on both sides. Eventually wrangled the rear compartment into place, with the help of very thin shims.



Photos of Assembled Rear Compartment



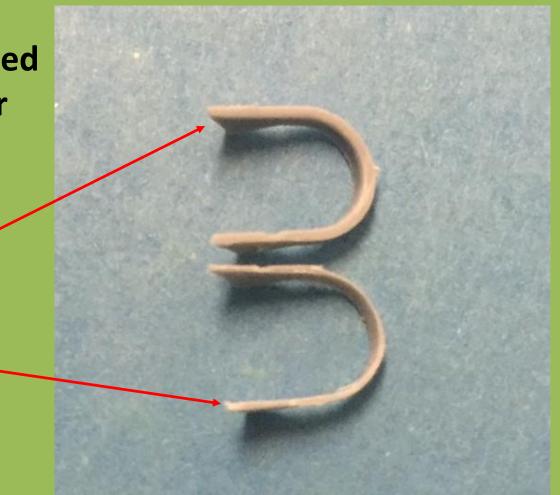




Headlight Guards The early type headlight guards in the kit are overly thick and out of scale. They need to be thinned for a better scale appearance.

Original kit part —

Part after thinning





Because the photoetch part has to fit on the inside of the plastic headlight guard, I thinned it from the outside.

I shaped a mandrel from plastic stock to support the part while thinning it (it becomes fragile as it is thinned).

I thinned the straight sections first and then The top curved section to avoid deforming or breaking the part.





The completed Headlight Guards ready for mounting.





- Adding M.G. Tripods at the rear
- 50 Cal MG Tripod ____
- Lead Foil Straps with Photoetch Bras Buckles



M1917A1 30 Cal M.G. I used the ground mounted m.g. from MB Kit U.S. Machine Gunners, Europe, 1944 and the cradle from Asuka 30 caliber M.G. kit.

Rear sight is a left over photoetch part from On The Mark

