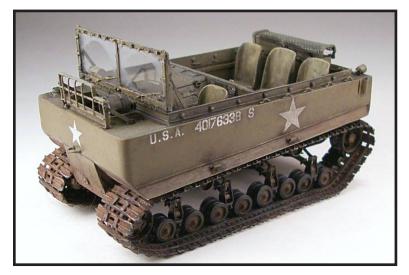
1/35 American M29 Weasel





No.35501 www.Lzmodels.com

contains 1 highly detailed and accurate model

330 resin parts 100 PE parts

+ plastic parts, mesh and wires needed for assembly decals for 3 vehicles (2 US + 1 in British service)

instructions and references on CD

glue and paints not included suitable for advanced modellers keep safety rules for work with resin

Keep safety rules when working with resin.

For safety reasons, and due to the complexity of construction, this kit is recommended only for advanced modellers.

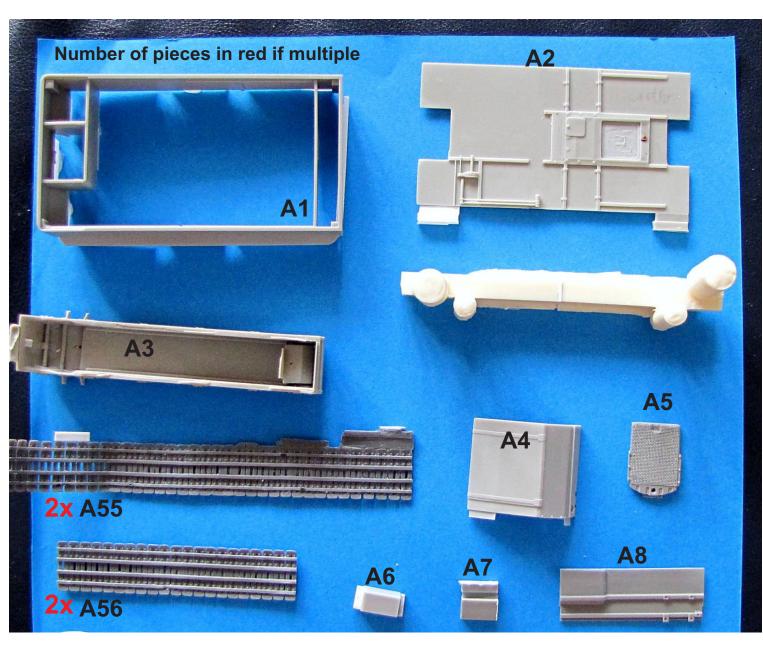
The kit contains small parts, keep it out of the reach of children. Glue and paints not included

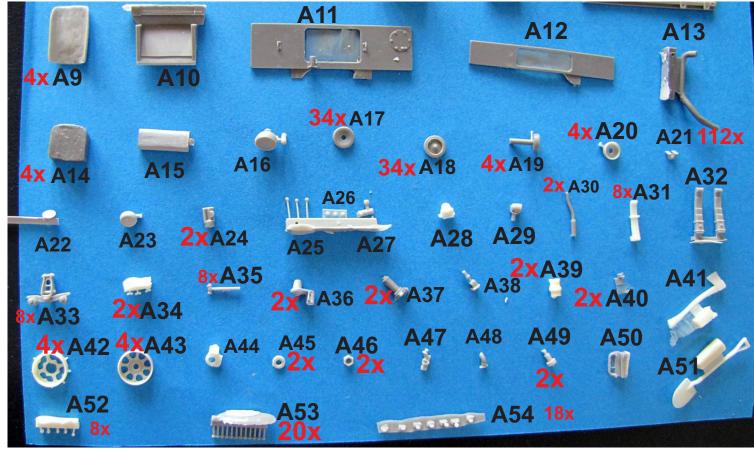
Contains 330 resin parts, 100 PE parts and plastic parts, metal mash, printed instruments foil and wires needed for assembly

Instructions and photos by Adam Kuller, as published at Military Modelling Website:

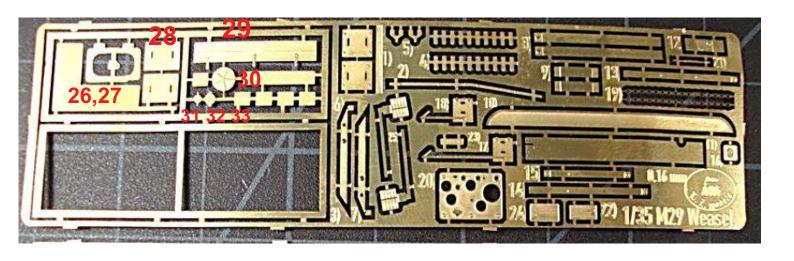
http://www.militarymodelling.com/forums/postings.asp?th=51188&p=1

M29 weasel was a tracked vehicle developed and manufactured since 1943. Originally designated T24, it was standardized as Cargo Carrier M29 later in 1943, manufactured by Studebaker. During WWII the weasel was used in Italy early 1944 and later in Western Europe and in the Pacific. During the time, there were many changes in design. The first 2103 had 380 mm tracks, later version 510 mm. The M29 was amphibious, but with a very low freeboard. Watertight cells added at the front and rear to increase flotation then - creating M29C. These cells could be removed for operations in the field. During WWII over 15000 vehicles were produced, as the weasel appeared to be a most useful transport and supply vehicle. M29C and other variants will follow soon this model produced by LZ models.





A27 only for M29, A16 and A44 are different for M29C

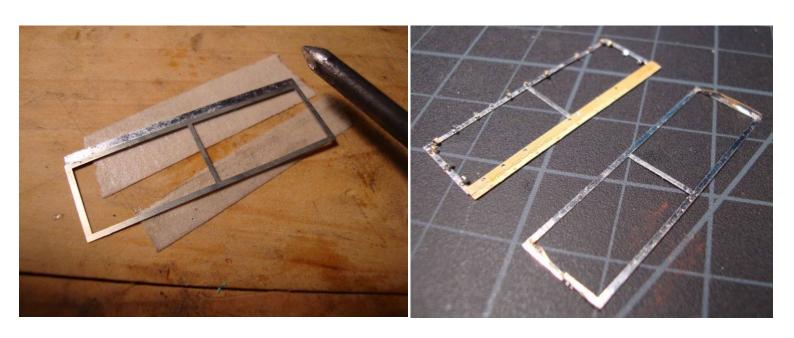


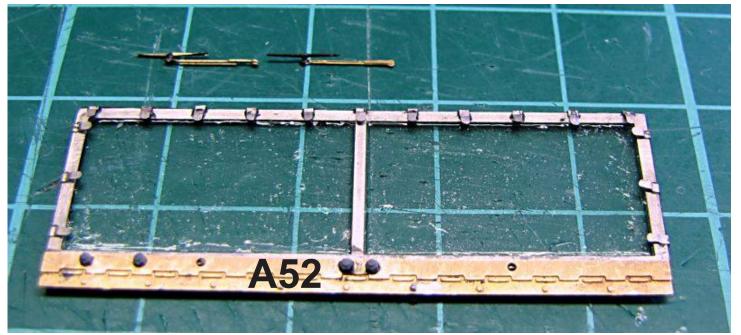
PE parts marked in red, resin parts in black



PE "b" driver side PE "d" back

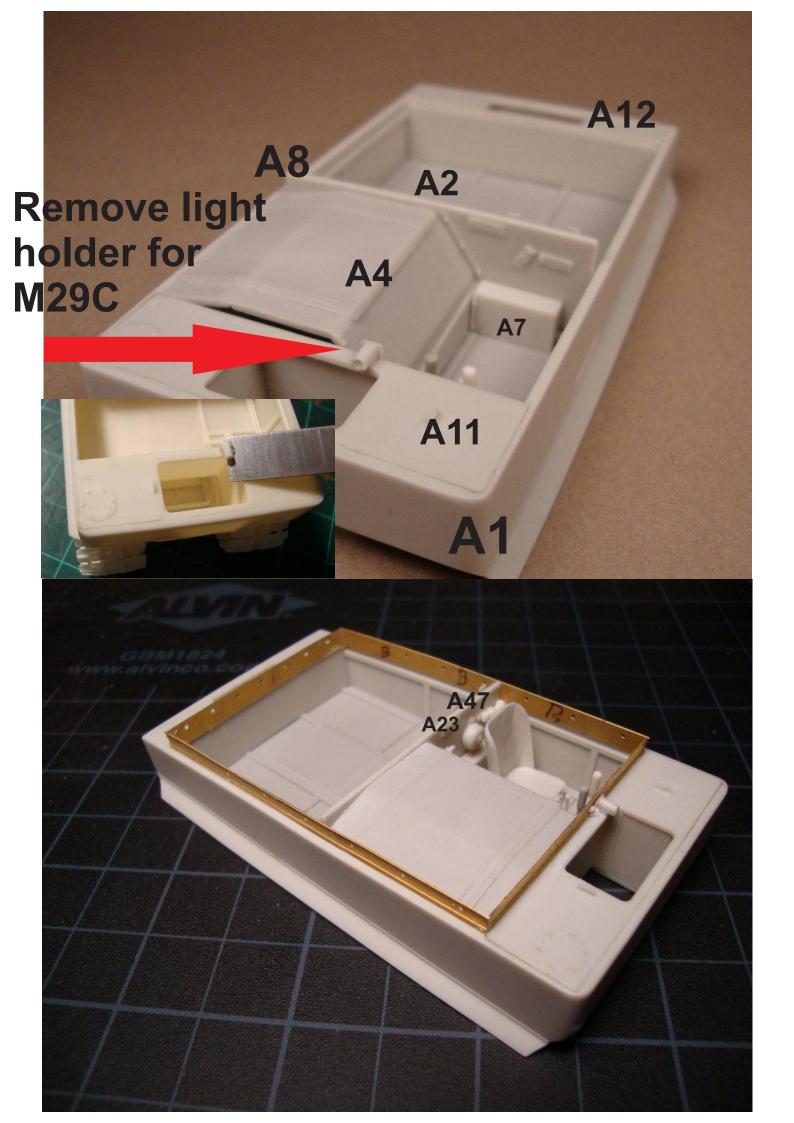
window frames glued on clear plastic from both sides, tiny parts "4" "5" can be glued or soldered - in case of soldering done before completing with plastic glass

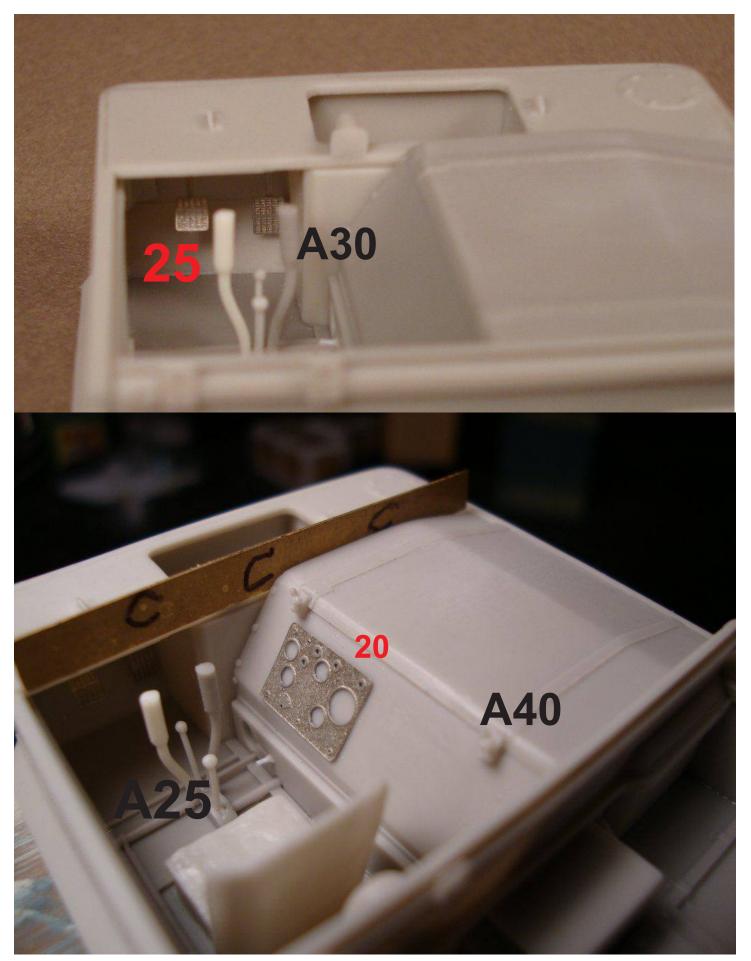




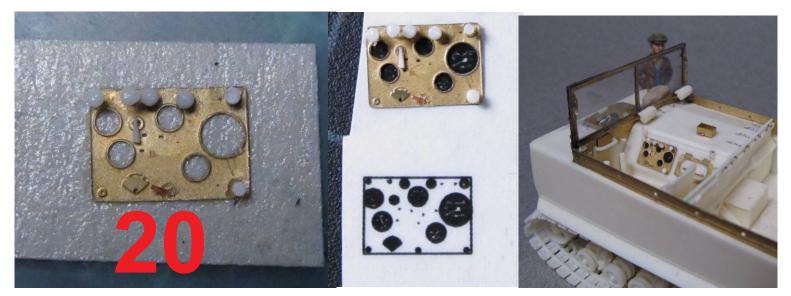
nut heads provided in the kit, wipers to be assembled in other holes.







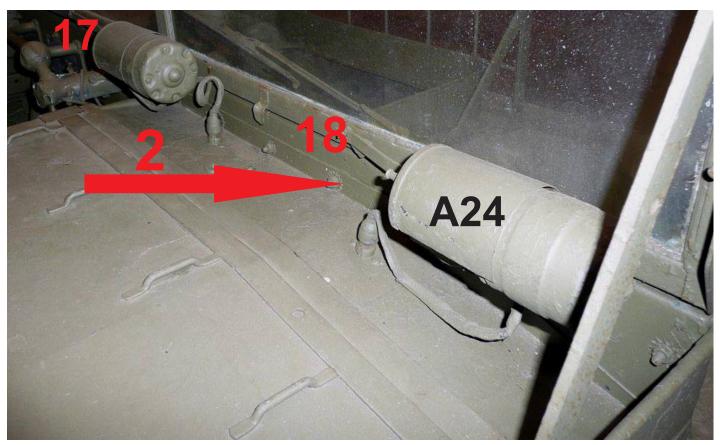
"C" and mounted on resin wall to get right high of PE sides, engine cover to be fitted "by eye" in next step. Printed instruments on clear self-adhesive foil - place it in right position and then assembly PE. Clear varnish can be used later to make better glass like looking illusion.



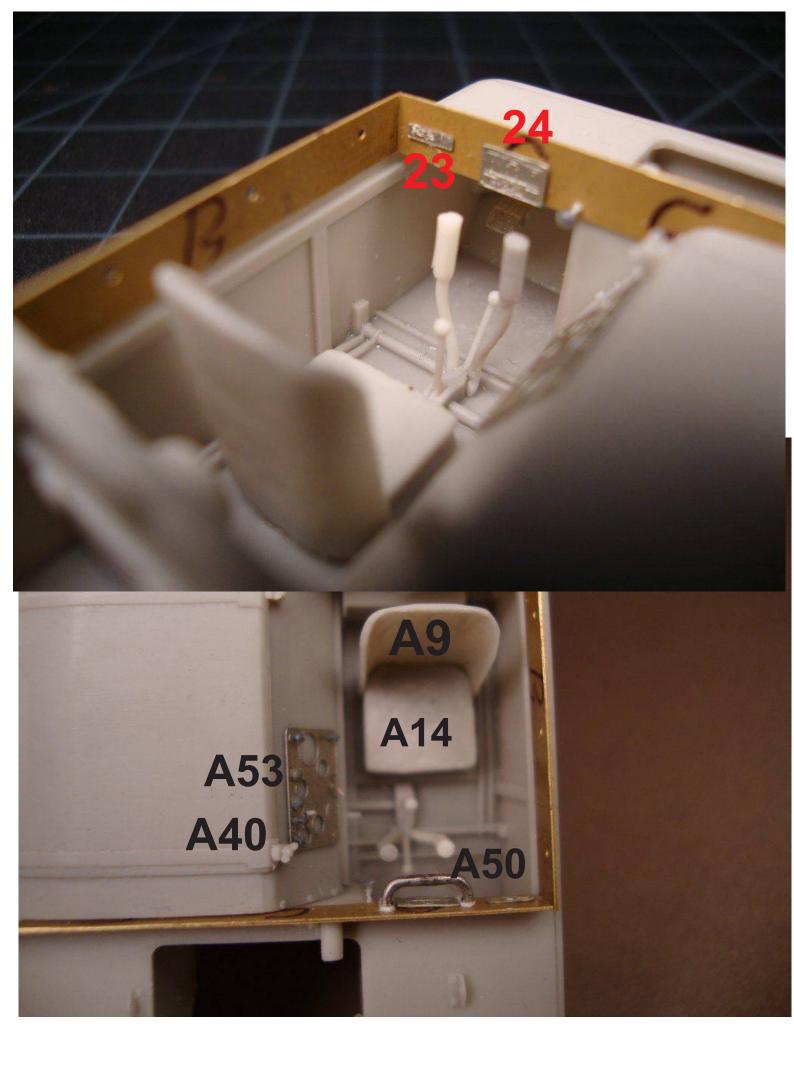
printed instruments

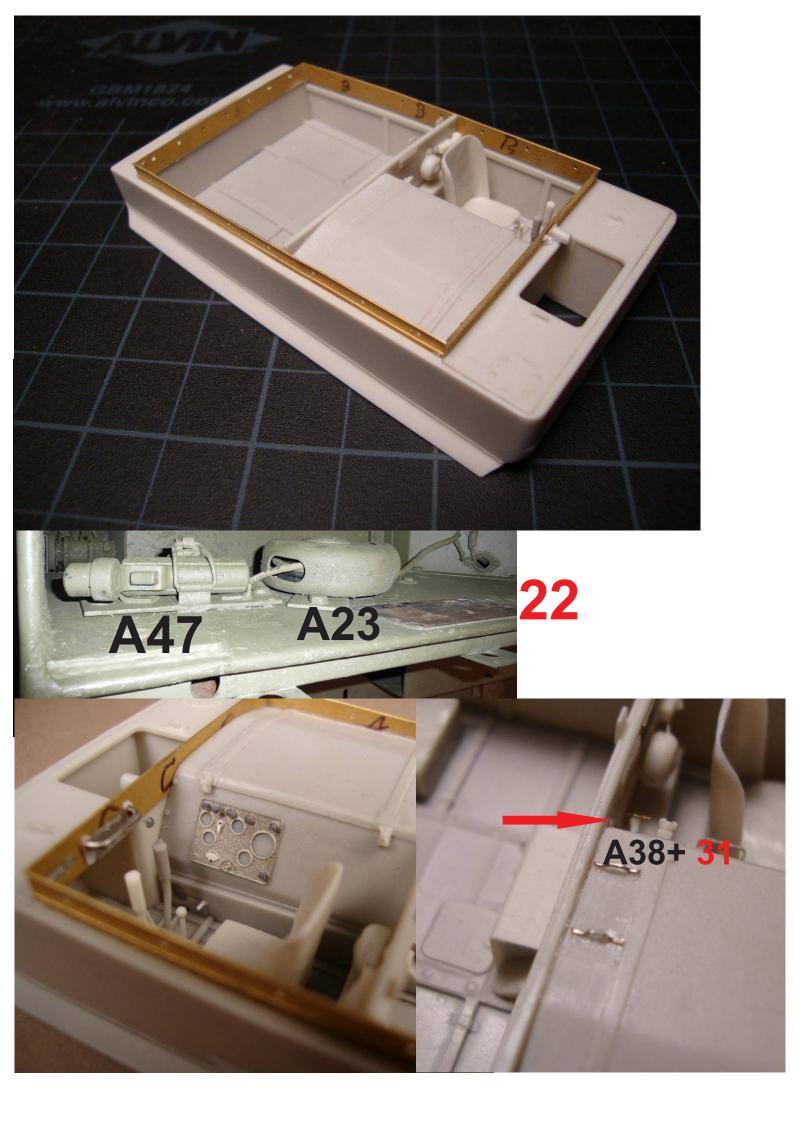
bulbs and switches on instrument panel can be made of wires and resin buttons provided

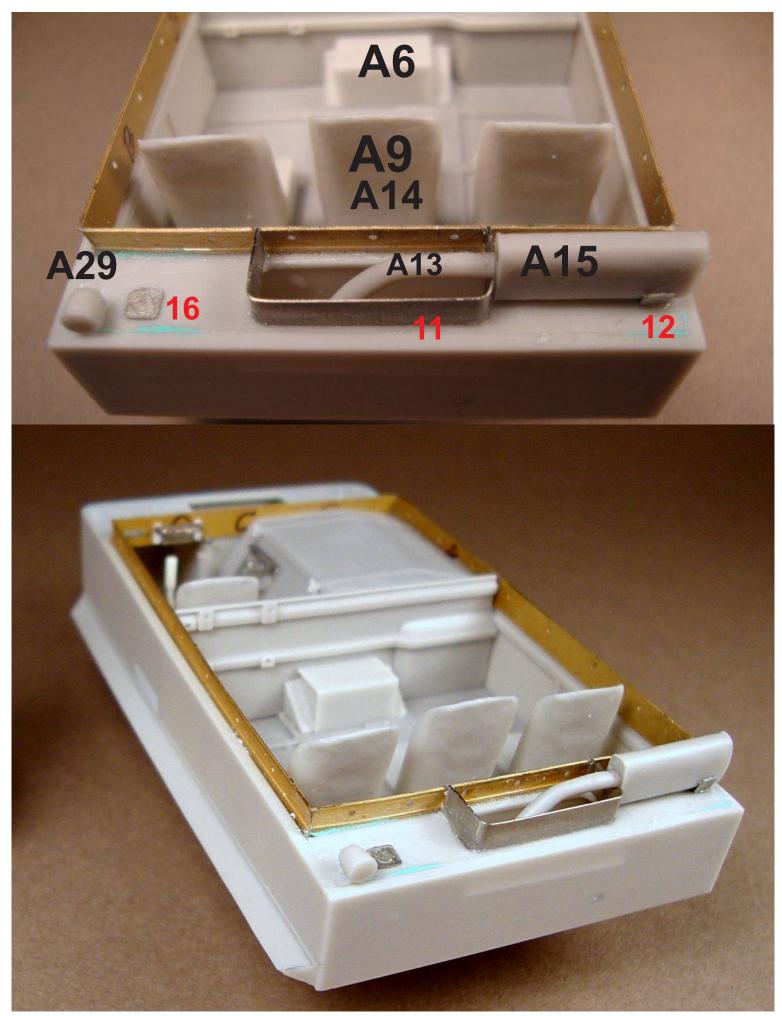








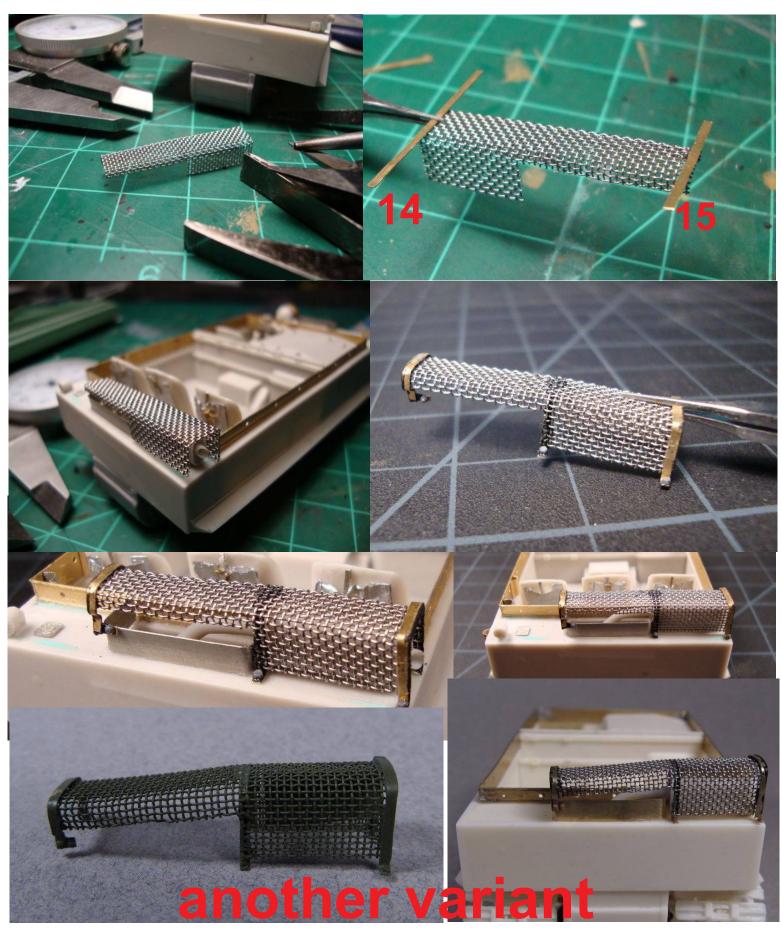


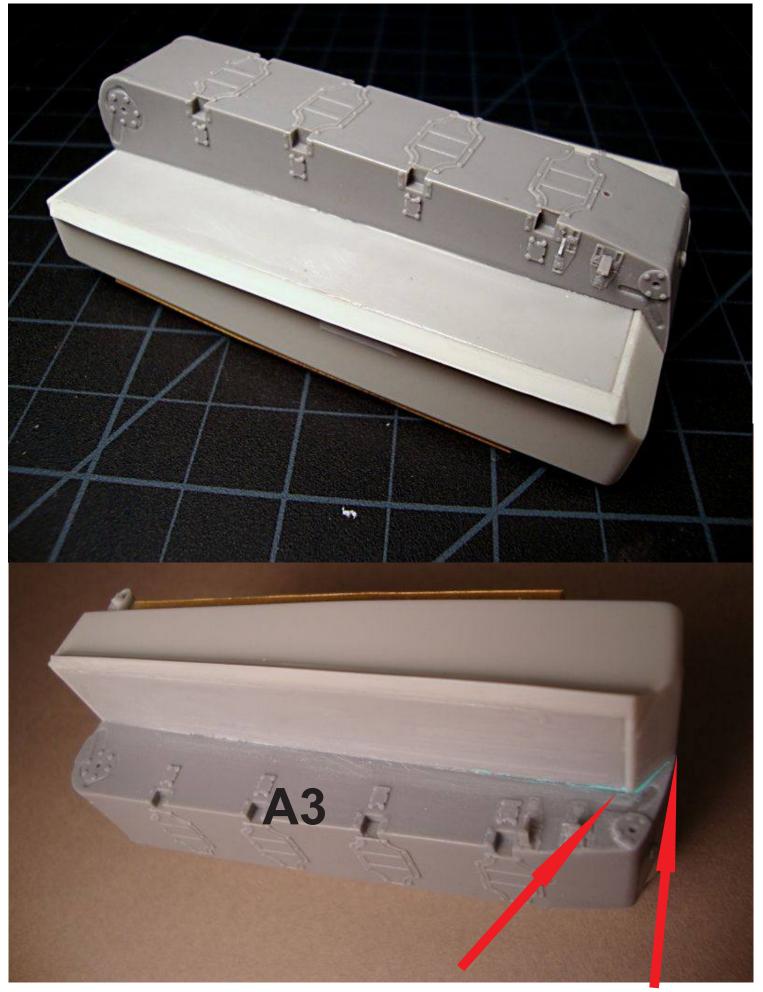


For additional detailing Adam has done seat pouches made of chocolate bar foil and PE scraps



To make exhaust mesh cover a piece 29x16mm is needed. These looked often very different and any creativity here is possible. PE bits have tiny nut heads or also resin nut heads can be used to get more noticeable effect





Here a bit of filler and some sanding might be needed to get smooth crossing

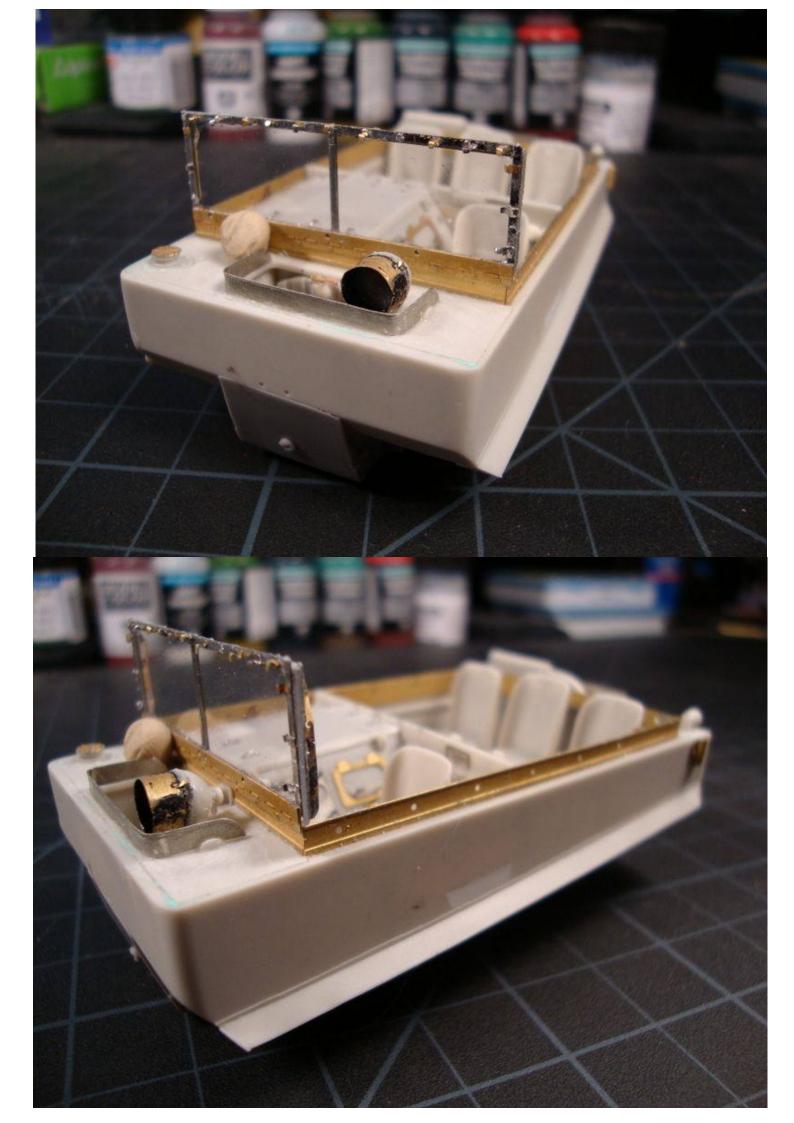
optional PE lid "32" A5 **A28 A48** 0,2mm wire **A28**



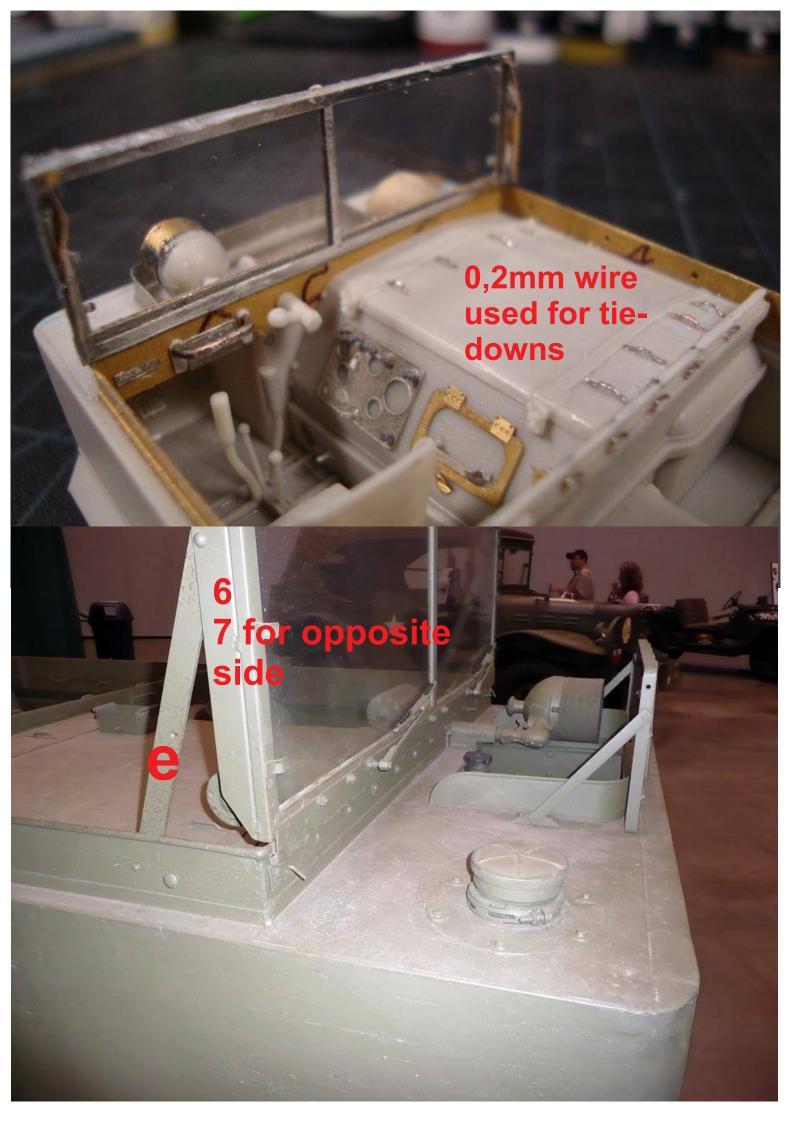






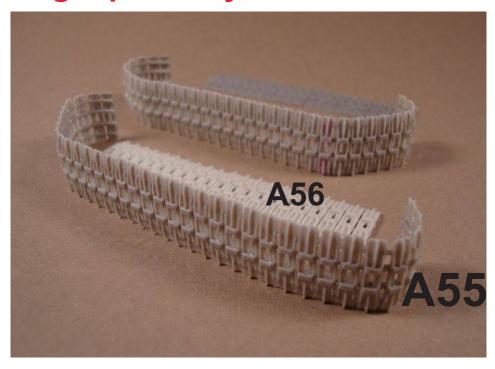






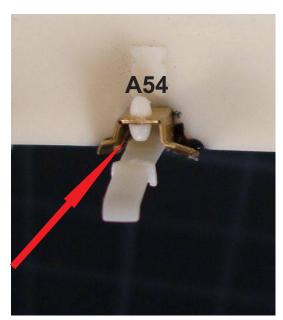


Cleaned tracks to bend with use of the cast tool provided in the kit. The tracks are made to fit to a specific area of the run---in that the links separate more going around the drive and idler wheels [as is the case on the real thing, naturally]--keep this in mind if you go about fitting the tracks in another way. Hot water or hair dryer - both will work well. Rounded areas have to be pushed hard against the tool to get perfectly rounded track





bumpers assembled first



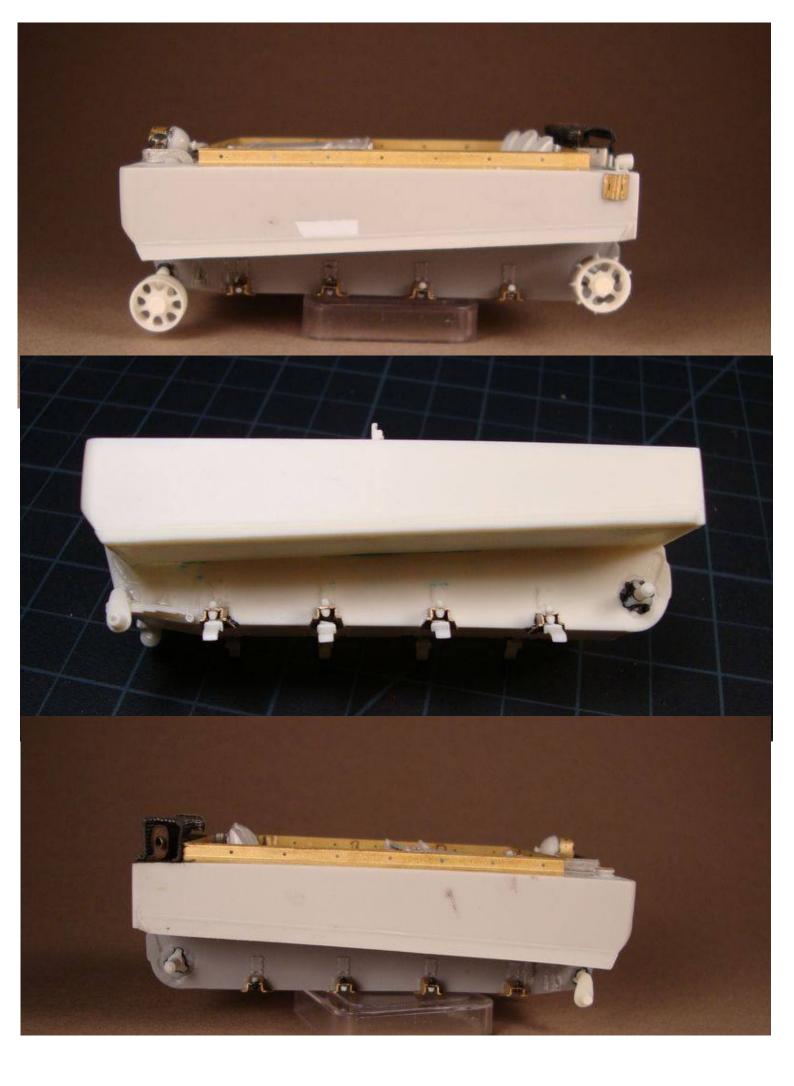


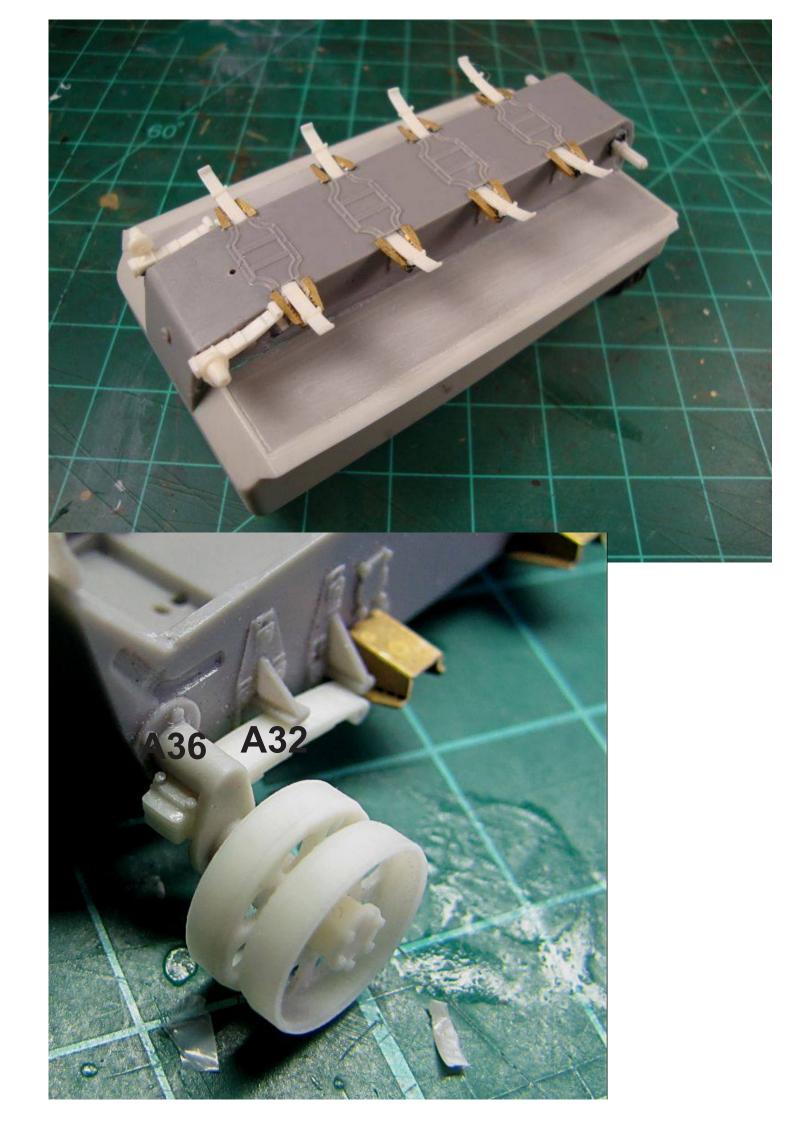
Support arms A35
are longer in
the kit, their
length needed
depends
on work accuracy
so you might need
to make them shorter
by cutting the end



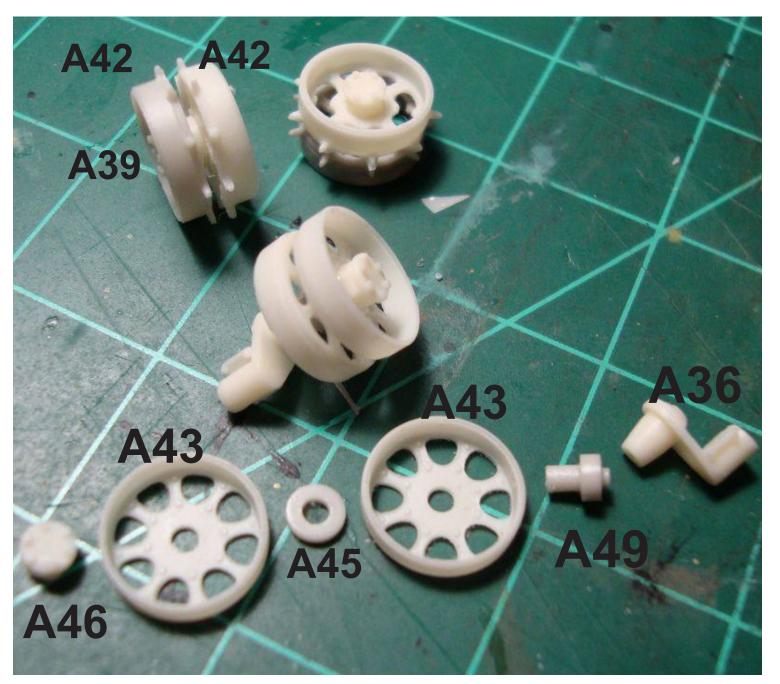
2,4mm thick spacer used to get springs right, any piece of plastic or wood this thick will do a job



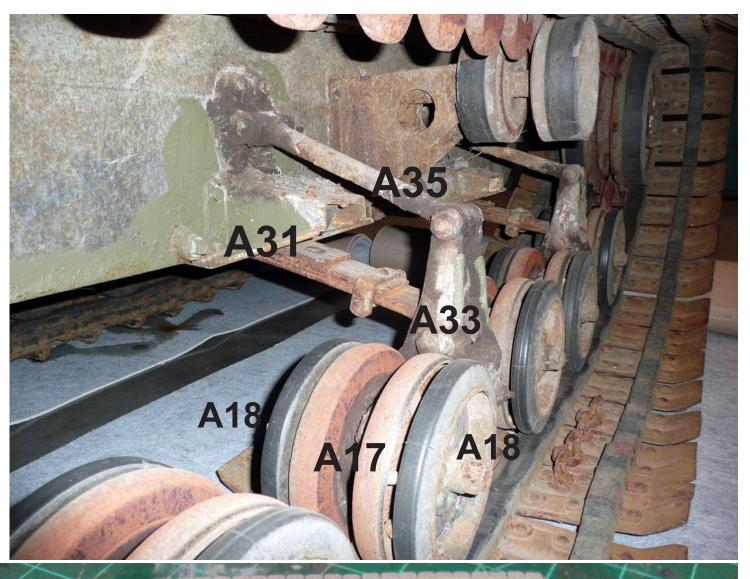


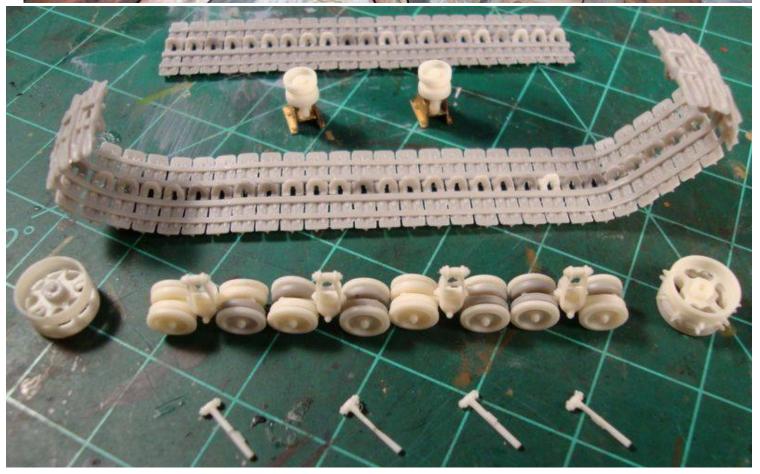


Drive wheels - put one A42 from the front and another from the back on hub A39



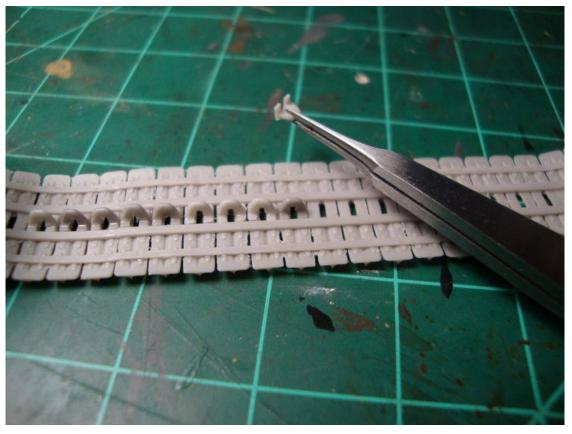
Idler wheels - put two A43 on longer hub A49 with spacer A45 between them, add A46 at the front and holder A36 at the back



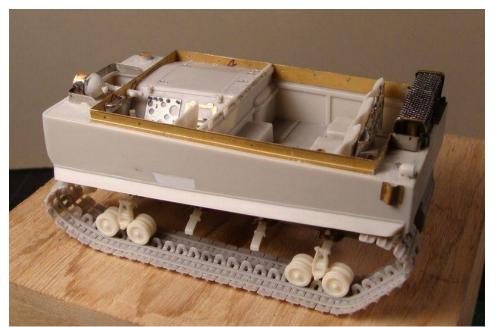




Bottom of the chassis is about 7,5mm above the working base



Guide horns assembly

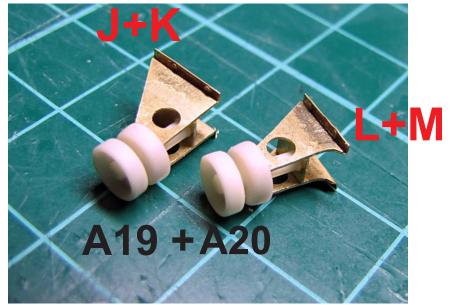




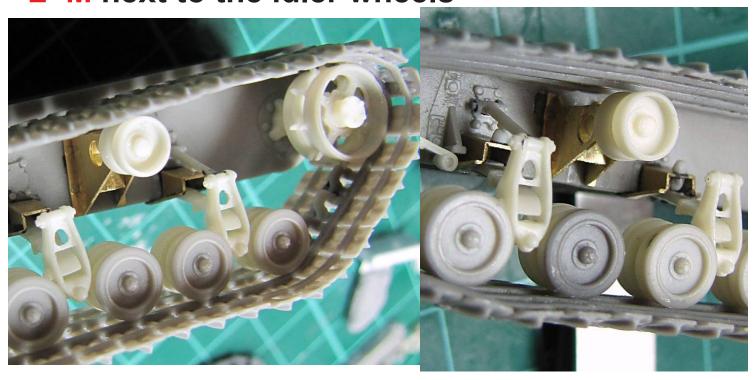
Now the track can be shaped exactly with help of warm water or hair dryer - and then secured

with drop of thin glue

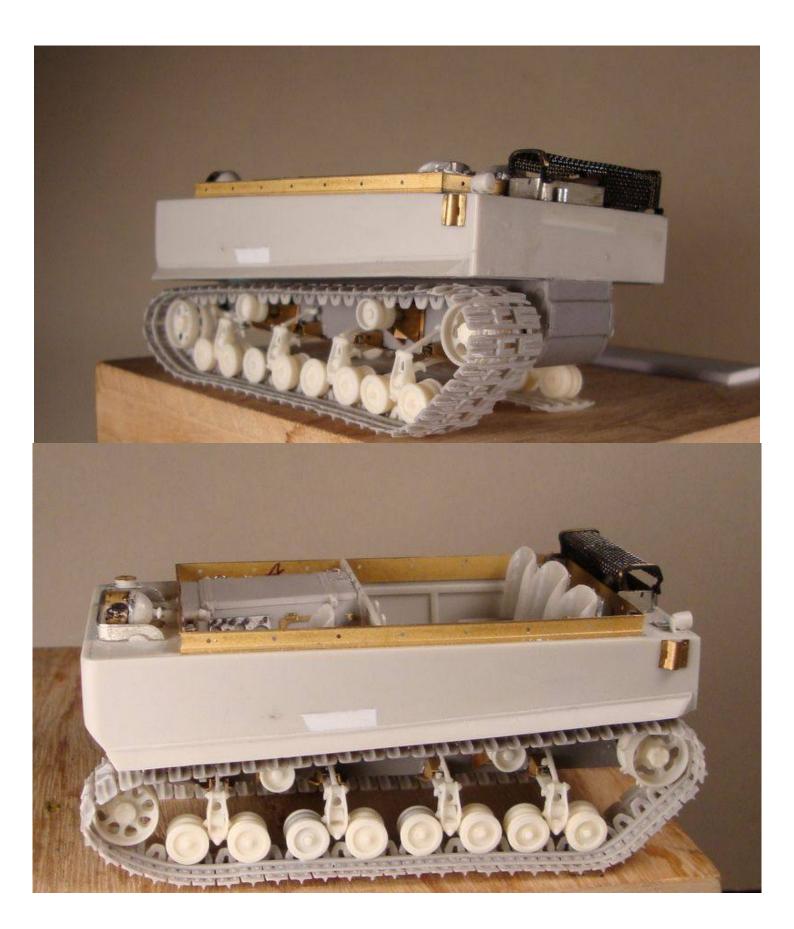


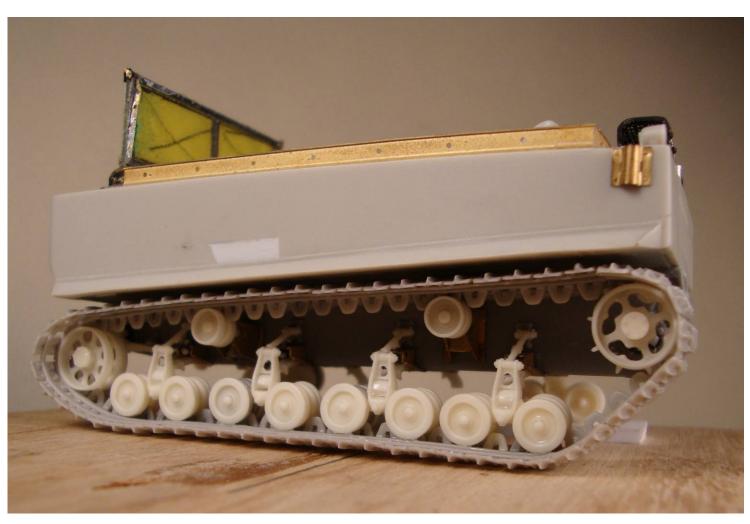


return rollers holders completed: J+K next to the drive wheels, L+M next to the idler wheels

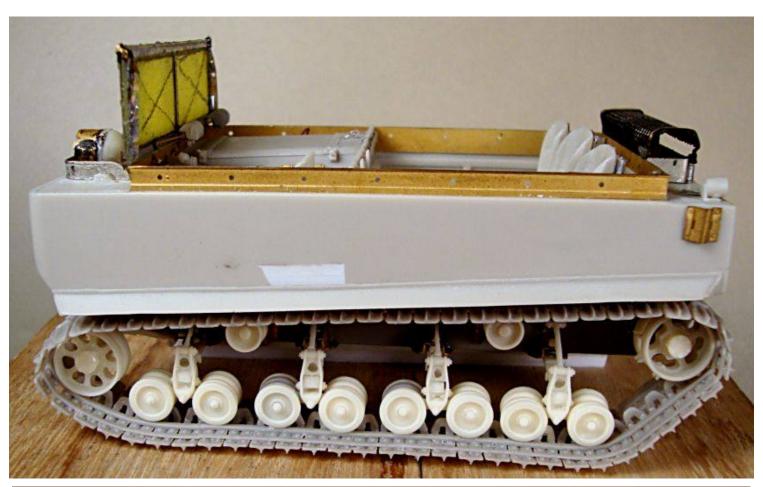


They are to be placed exactly in the middle of 1-2 and 3-4 bogies as shown in pics







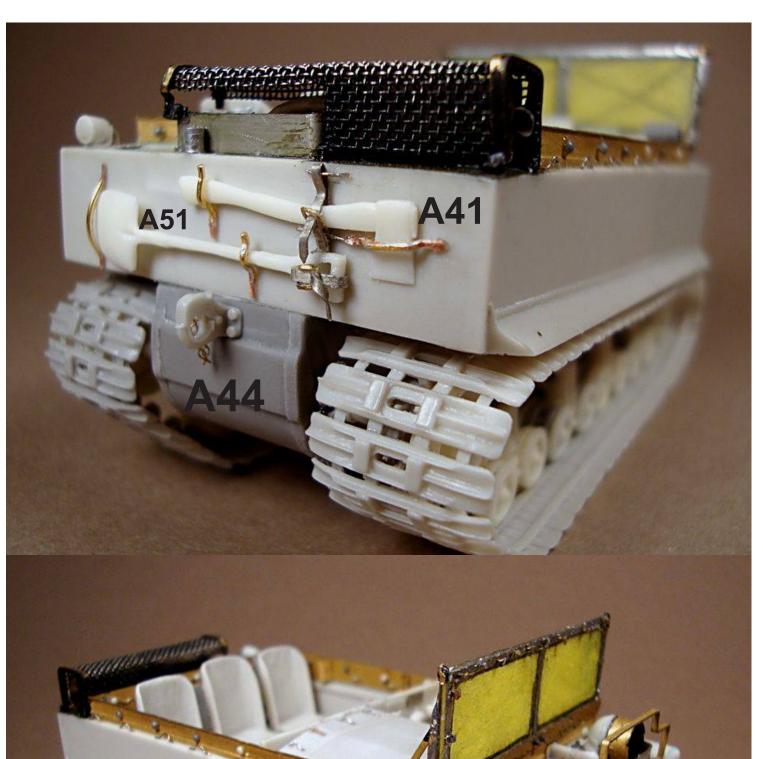


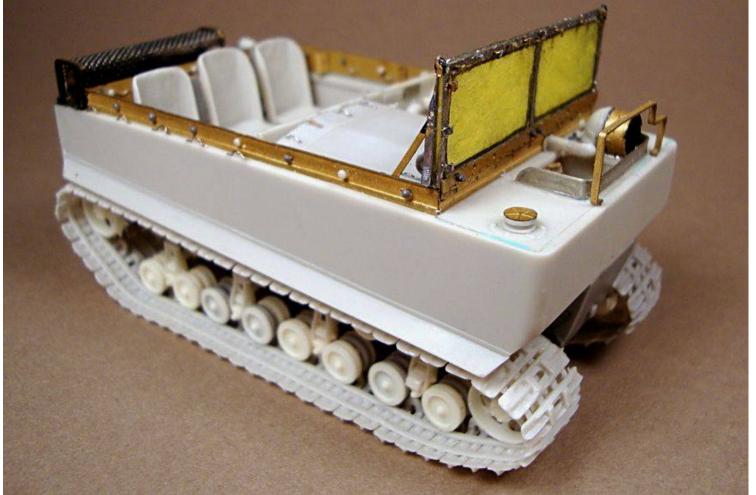


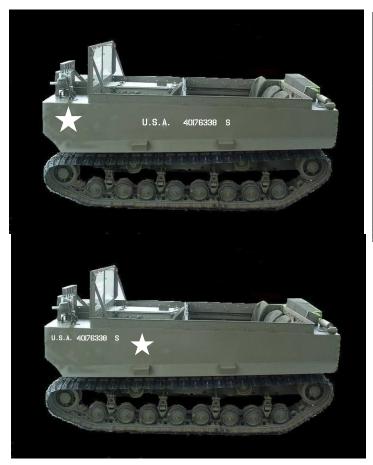








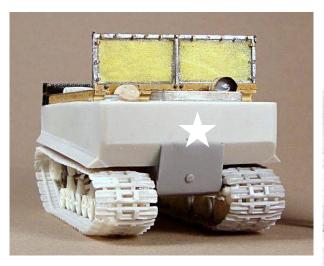








US Army service



British Army service



A vehicle painted in olive drab or often also seen in winter camo. Decal placing examples

http://www.lzmodels.com/135-American-M29-weasel.html













