

FinMilModels

Sisu xa-185 "Pasi"

SISU xa-185 has also been used on several peacekeeping operations.

This 1/72 kit has about 200 parts (because it is possible to build several different type of xa-185). Instructions for scale 1/72 Sisu xa-185 model kit

This kit is not suitable for kids under 15 years



Before building your model, please take a look page 7, there are all exceptions for ambulances etc

This model can be modified to UN, KFOR, SFOR, IFOR, FRDF, ISAF etc. Also you can build xa-185 for several different Finnish vehicles, for example police, military police etc

There are 5 different sprues, A, B, C, D, E + xa-185 sprue!

Sprue A and D has part for body and underframe, Sprue B has detailing parts, Sprue C has wheels, Sprue E has parts for axles and there are one extra sprue for xa-185

This kit has about 200 parts (because it is possible to build several different type of xa-185)

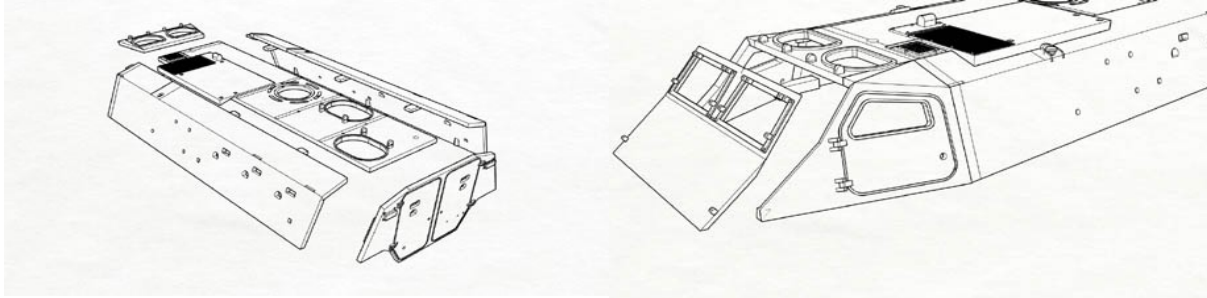
Read instructions through before starting to build first variation of xa-185. There are differences versions of xa-185. Also read instructions before building ambulance!

To build this kit, you need a hobby knife, sandpapers, glue.

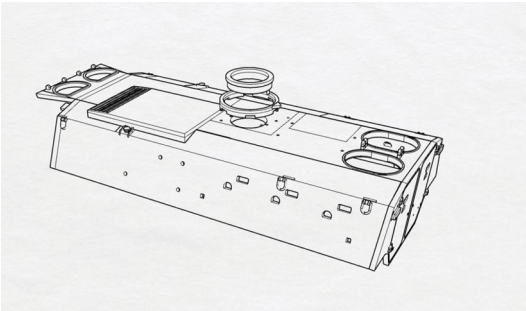
Please be careful when you cut parts!

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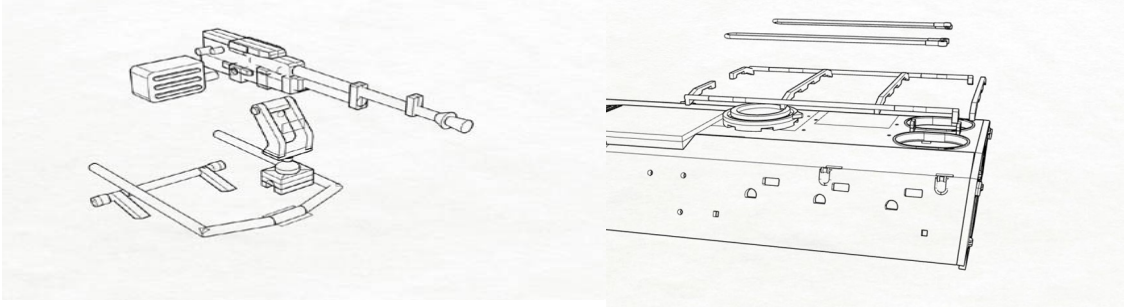
Front part is on sprue A and sides and roof are on xa-185 sprue



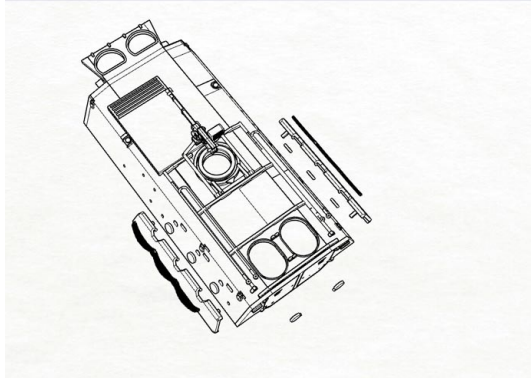
Machine gun turret and other detailing parts. Sprue B and E. **If you build ambulance, see page 9!!**



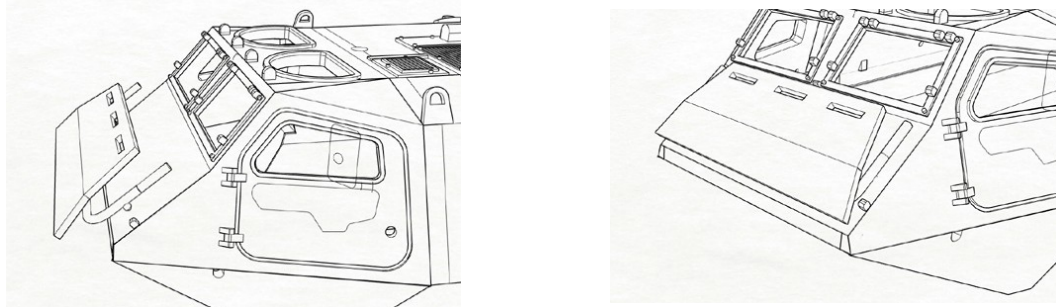
Machine gun and roof details sprue B AND xa-185 sprue



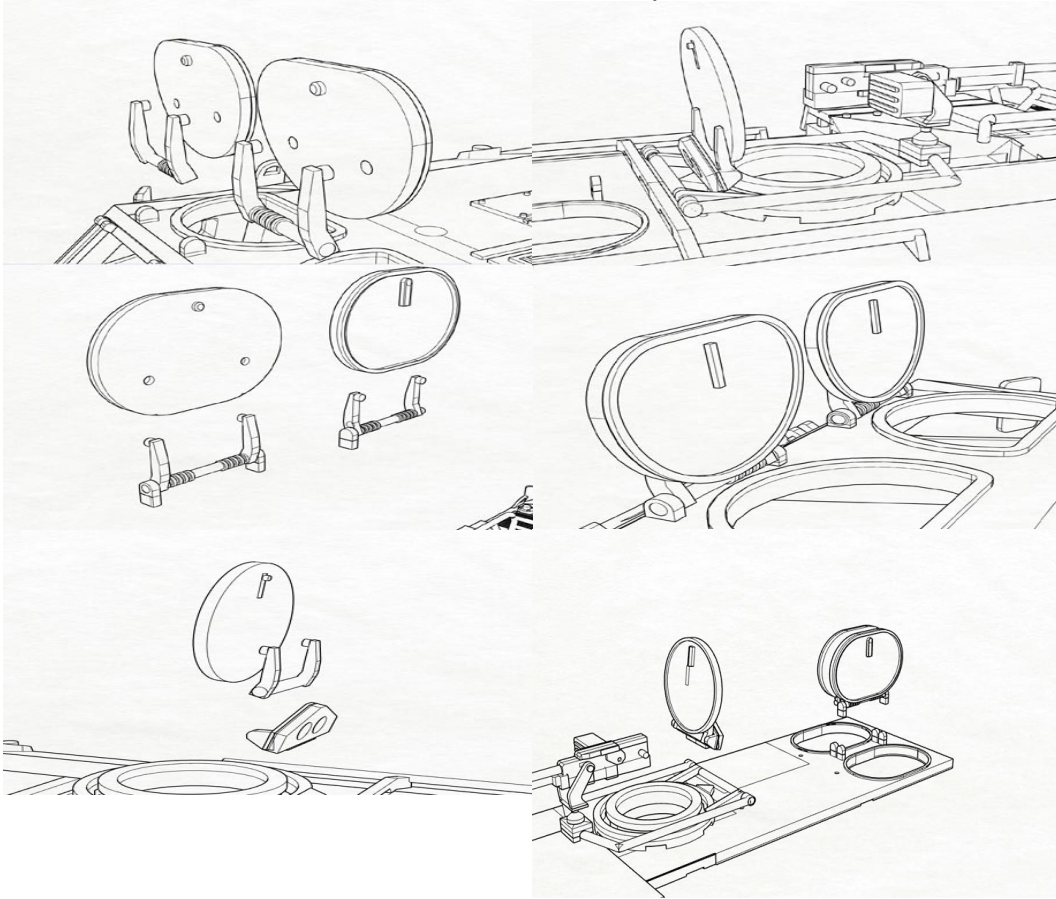
Firing port and extra armor. Parts are on sprue A and B. Snow chains from sprue C



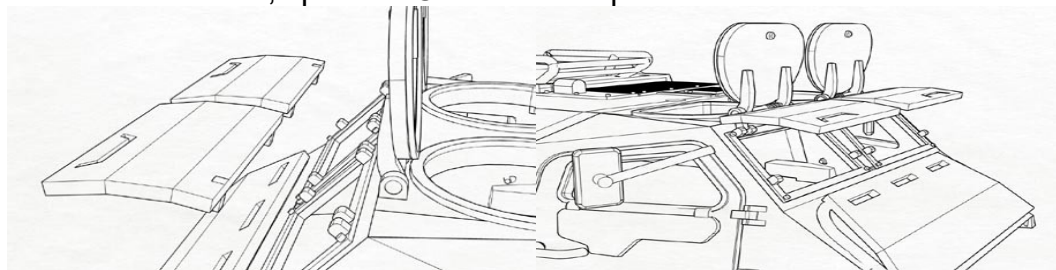
Front armor, sprue B



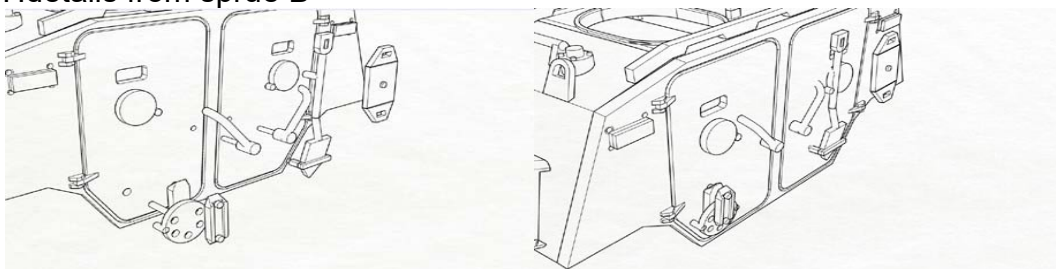
All hatches are on sprue A and NEW xa-185 sprue



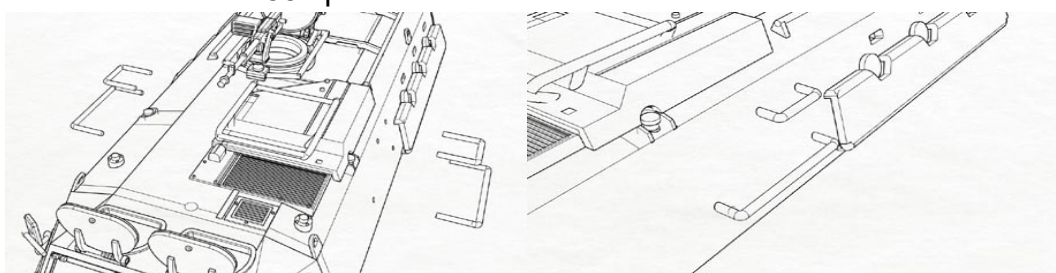
Armour for window, sprue B. Can be built open or closed.



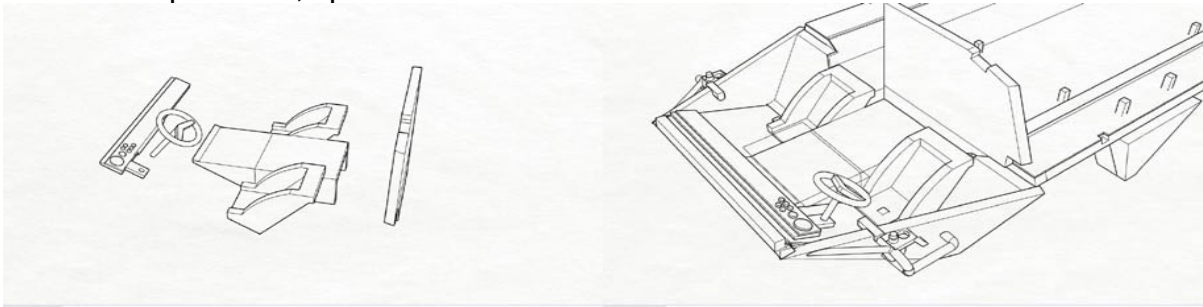
Hdetails from sprue B



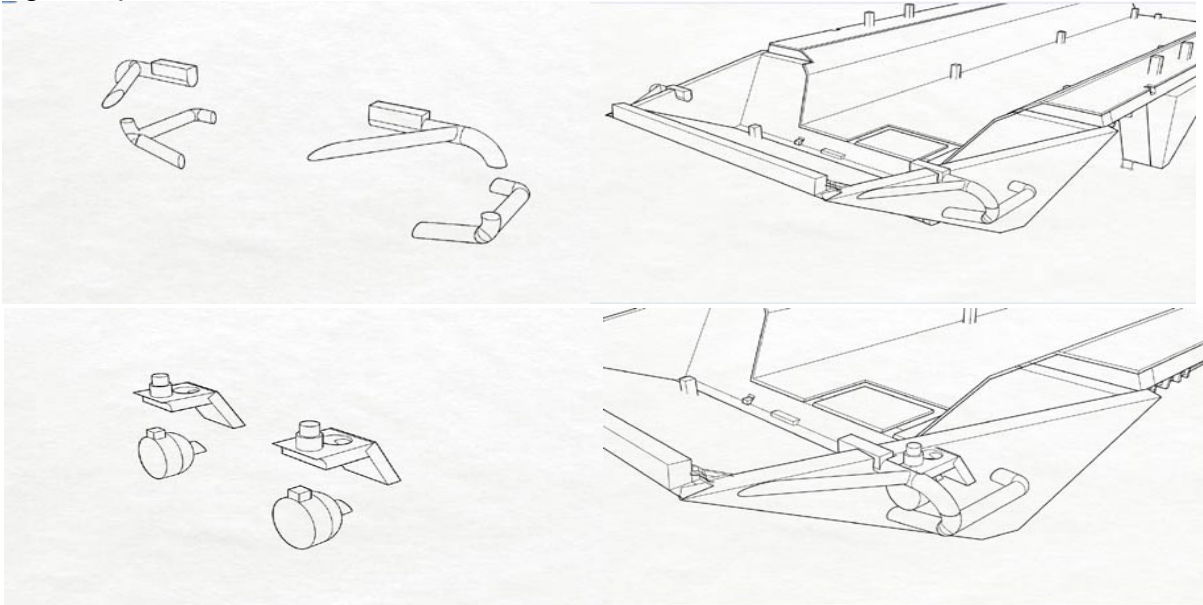
Ladderare on xa-185 sprue



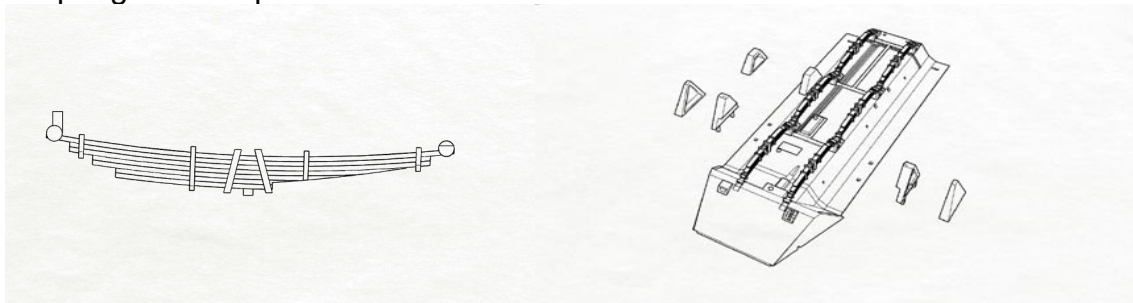
Drivers compartment, sprue A and B



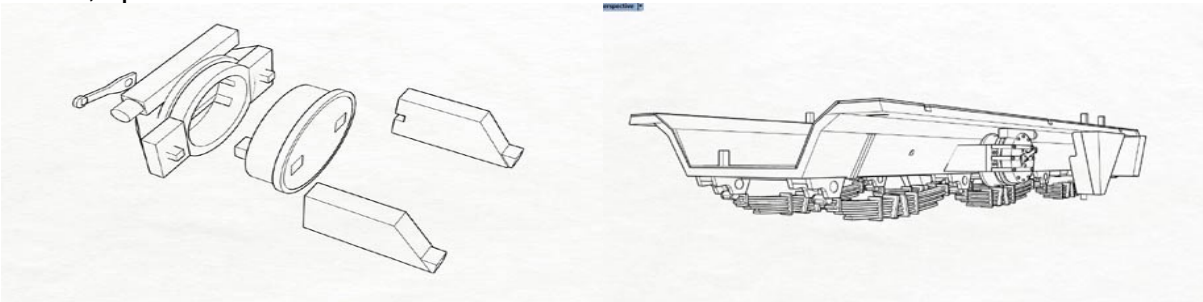
Lights, sprue B



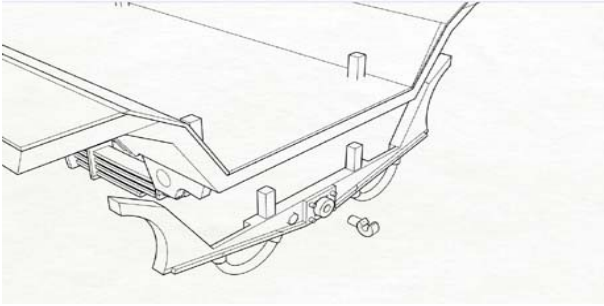
Springs from sprue E and underframe details from sprue B. You can modiefie little bit springs like on picture



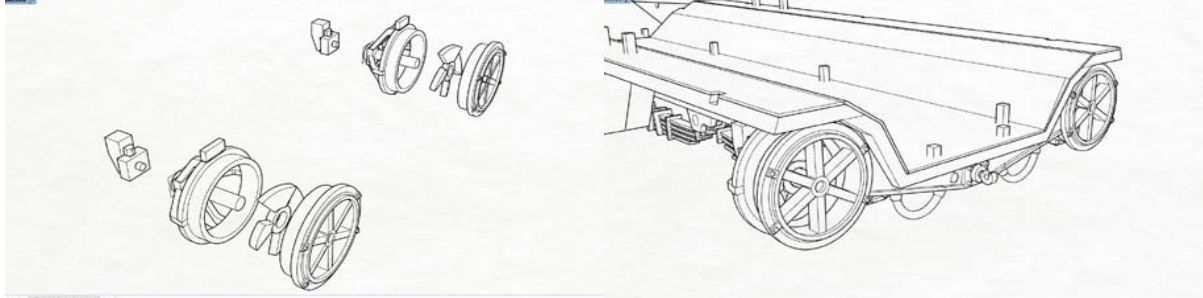
Winch, sprue B



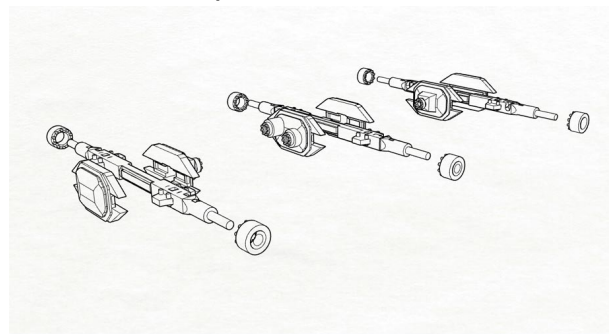
Rear of the vehicle, sprue B



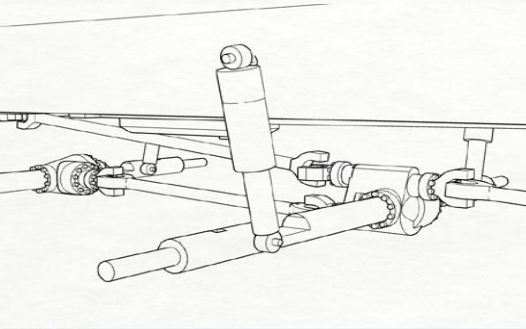
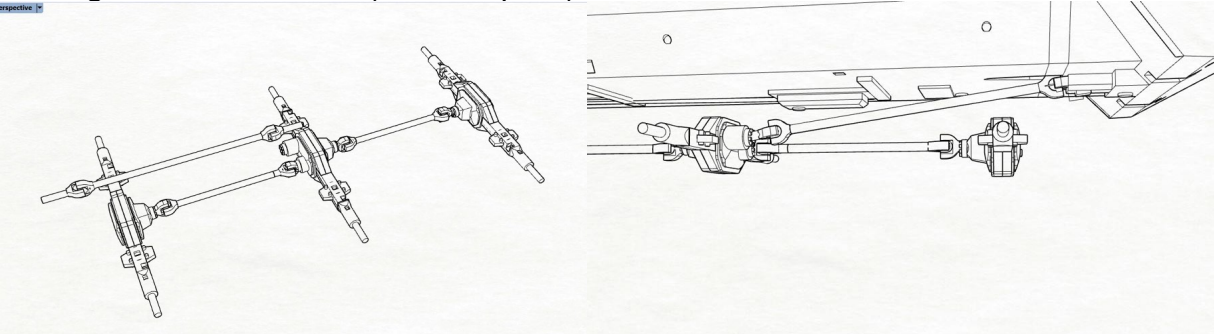
Four-bladed propeller, sprue B



All parts are on xa-185 sprue. You need to file axle thinner, because otherwise it was too thin to produce

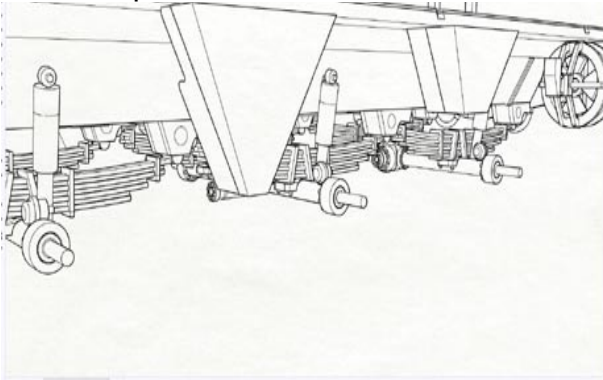


Placing the cardan shafts (xa-185 sprue)

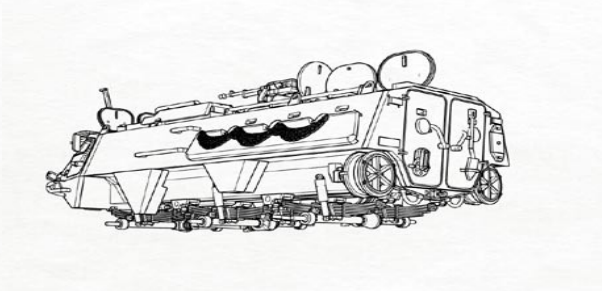
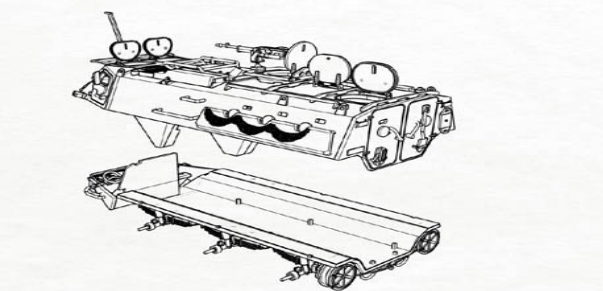


Setting the shock absorber, sprue B

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Breaks, sprue B



Connecting body and underframe. Be careful with the front joint, it might need some extra work. Before gluing the parts make window glasses from clear plastic sheet supplied with the kit.

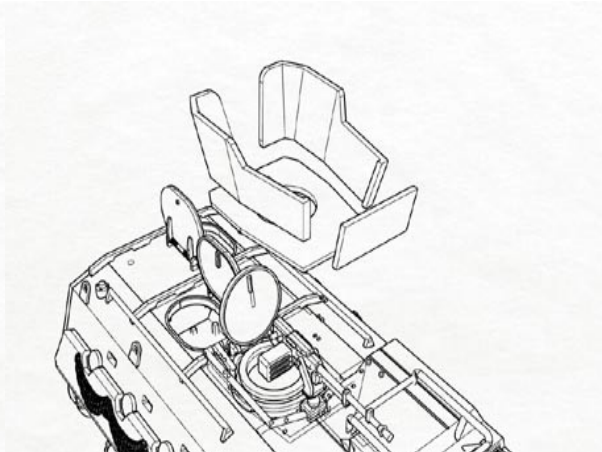
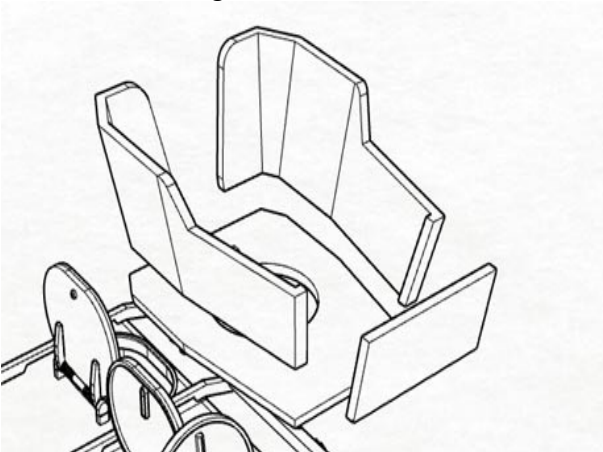


Wheel assembly as layers, note that last axle is not steerable and it has different inside. Sprue C

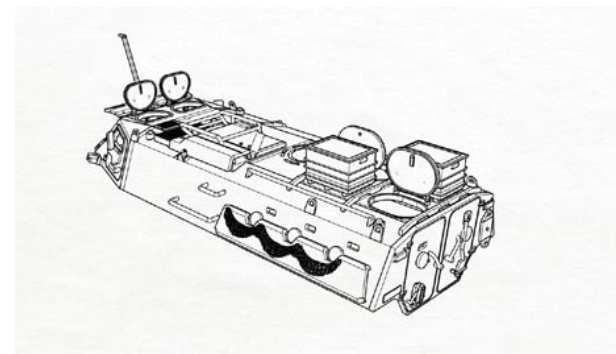
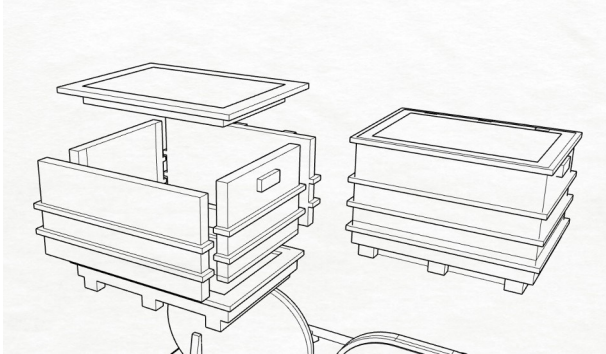
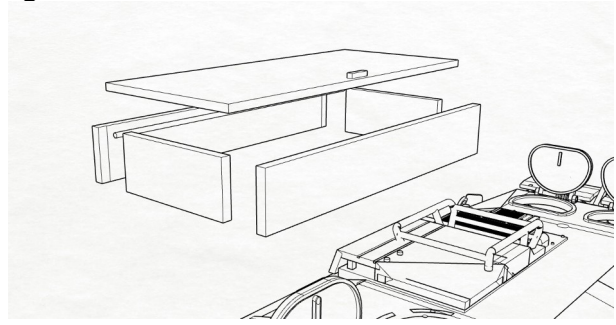
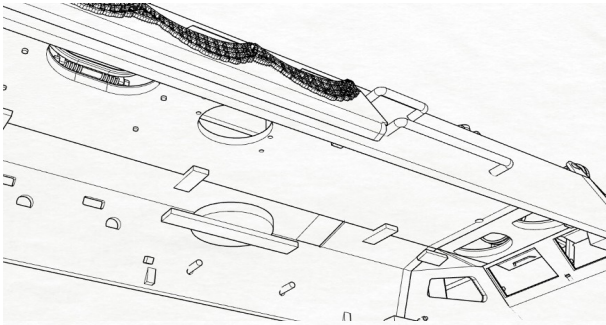


Rear axle is different inside!!

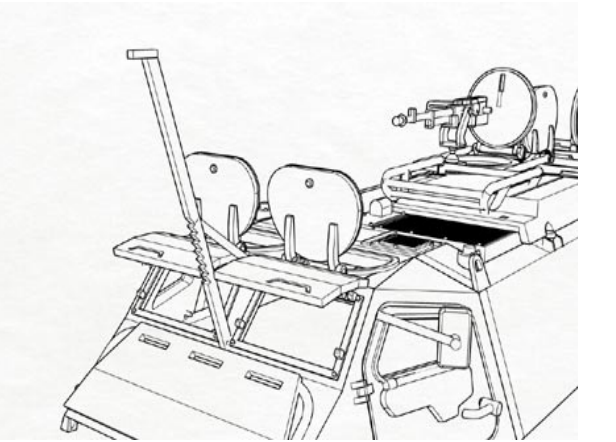
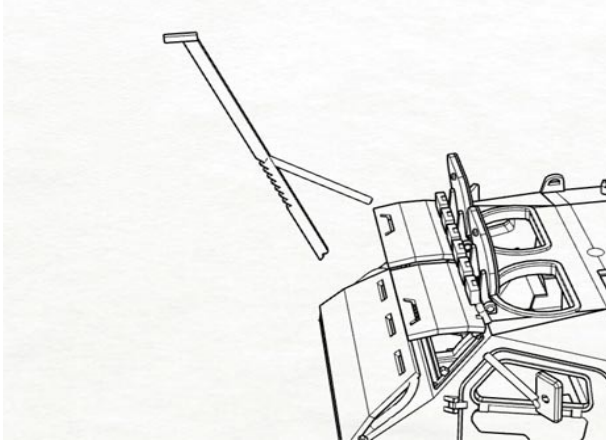
Gun shield is used in some versions, parts are from sprue D. Machine gun from sprue B. Check references for the version you are building if this is used or not. This is used with Danish, Norwegian, Estonian and Swedish vehicles.



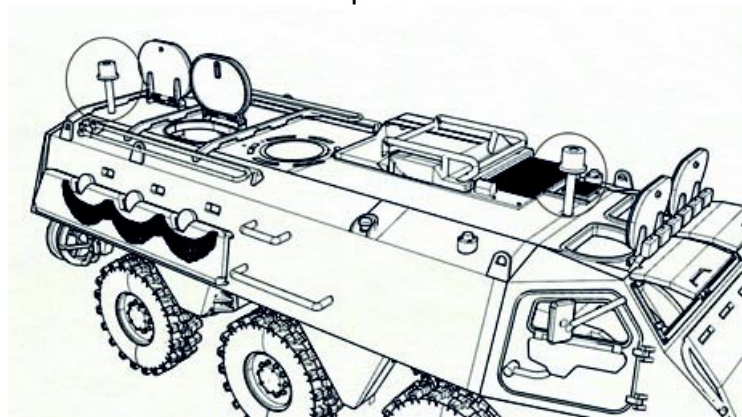
Instruction to build ambulance. Use part from sprue D to close gunners hatch.
Large box is for Finnish military and Finnish KFOR ambulances. Two small boxes
are for Finnish SFOR and Swedish and Norwegian ambulances..



Wire cutter is used on all peacekeeping vehicles AND on 2020 modified xa-180 Finnish Defence Forces vehicles.



Extra lights are used by from sprue E and can be used as you want to. Emergency lights for ambulances are on sprue E



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Decals for each vehicle you will find on extra sheet!!

Camo painting for "Finnish tri-tone camo. Black = 2, Nato Green = 3, Khaki Green = 1
(These are Tamiya paints)

Underframe is painted with Nato Green

