

Based on the Swedish CV90120-T light tank, the PL-01 concept tank was jointly developed by Obrum of Poland and BAE Systems of or on located at the front of the hull, and the unmanned turret has options to mount 105mm or 120mm weapons to fire classic ammunition of angles to reduce its radar signature and mounts temperature-controlled cooled wafers on the hull and turret to increase its steel that infrared signature of its environment to confuse the tracking systems of IR weapons.

The new Polish tank has modular armor protection with multilayer ceramic-aramid armor. Damaged add-on armor modules can be as the read in field conditions, and future upgrade readily integrated. The crew (commander and gunner) sit in the hull of the vehicle, and the rear part of the hull can be used to carry for in antrymen. A door is at the rear side of the hull upper part of which opens to the front while the lower part folds down to form a step. A high level of protection for the creve is shieved by affety capsule embedded inside the vehicle, at the same time on highly effective active and passive protection systems such as the multilayer ceramic-aramid armor, add the same time on highly effective active and passive protection systems such as the multilayer ceramic-aramid armor, add the same time on highly effective active and passive protection systems such as the multilayer ceramic-aramid armor, add the same time on highly effective active and passive protection against landmines and improvised explosive devices, designed to with star displayed and passive protection against 10 kg of TNT anywhite hull. The frontal armor with add-on armor modules provides protection against 30 - 40 mm armor-piercing rounds, and all-around protection against 14.5 mm armor-piercing rounds. w re, and in field conditions, and future upgrades can be in ntrymen. A door is at the rear side of the hull, the afety capsule embedded inside the vehicle, relying iers for crew protection, automatic fire suppression and d explosions equivalent to 10 kg of TNT anywhere under

The Fire Control System is integrated with an active protection system, communication system and battlefield management system, and integrates two sights with the third generation, thermal, day cameras and laser rangefinders. The Commander's panoramic sight with day camera, third generation the mall in the system and Laser Range Finder, works in a "hunter-killer" mode to locate and destroy targets without the gunner. The gunner's position is also equipped with a day camera, third generative (ermal in the system of the turner, with 16 rounds ready to fire in the turner autoloader and 29 rounds stored in the system of the turner, with 16 rounds ready to fire in the turner autoloader and 29 rounds stored in the system of the turner with 16 rounds ready to fire in the turner autoloader and 29 rounds stored in the system of the turner with 16 rounds ready to fire in the turner autoloader and 29 rounds stored in the system of the turner with 16 rounds ready to fire in the turner autoloader and 29 rounds stored in the system of t side of the turret inside the armor.

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READ BEFORE ASSEMBLY

CAUTION

- ●Read carefully and fully understand the instructions before commencing assembly.
- A supervising adult should also read the instructions if a c'nild as sembles the model
- When assembling this kit,tools including knives used.Ext₁ ? ca. e should be taken to avoid personal injury.
- Keep out of reach of small children. Children must not be allowed to suck any part, or pull vinyl bag over their heads.





Instant Glue for Metal

PAINTS REQUIRED

launcher. Two banks of four smoke grenade launchers are located at each

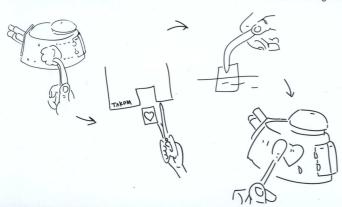
Color info and profiles by Mig Jimenez

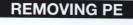




APPLYING DEGAL

- 1.Clean the model surface with a wet cloth.
- 2.Cut out each decal design from sheet,and dip it in tepid water for 15~20 sec. 3.Hold the backing sheet edge and slide decal onto the model.
- 4. Move decal into position by wetting decal with finger.
- 5. Press decal gently down with a soft cloth until excess water and air bubbles are gone.







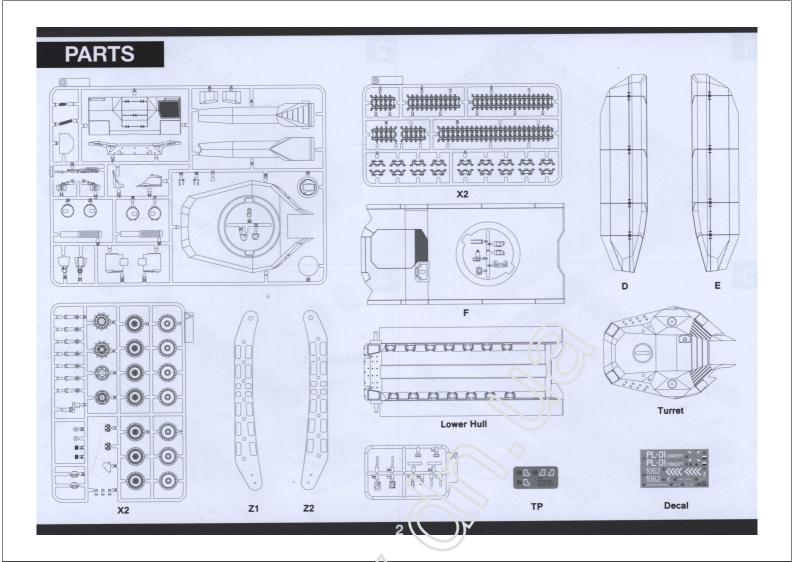
Be careful not to hurt when removing PE parts.

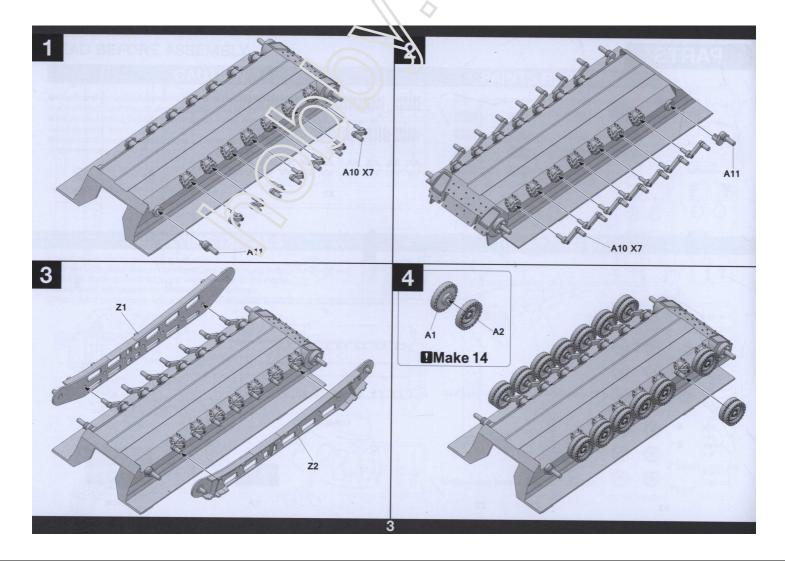


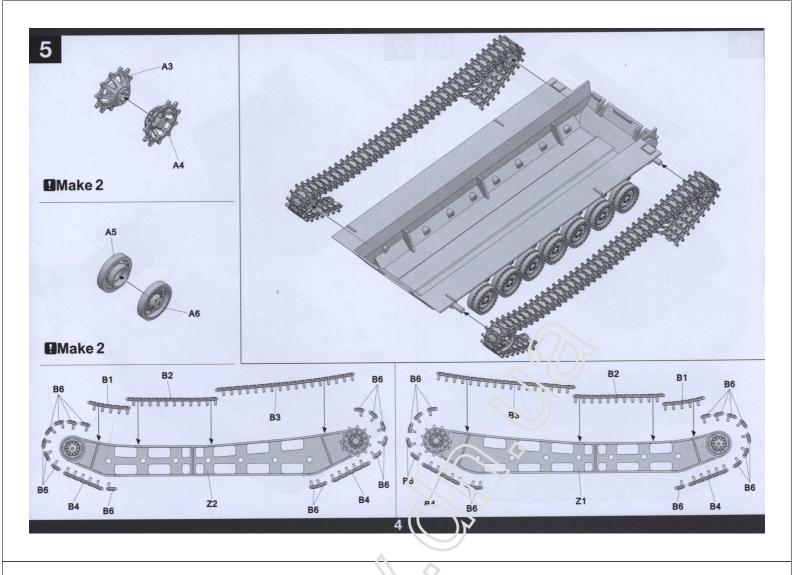
Secure using instant glue (not included).

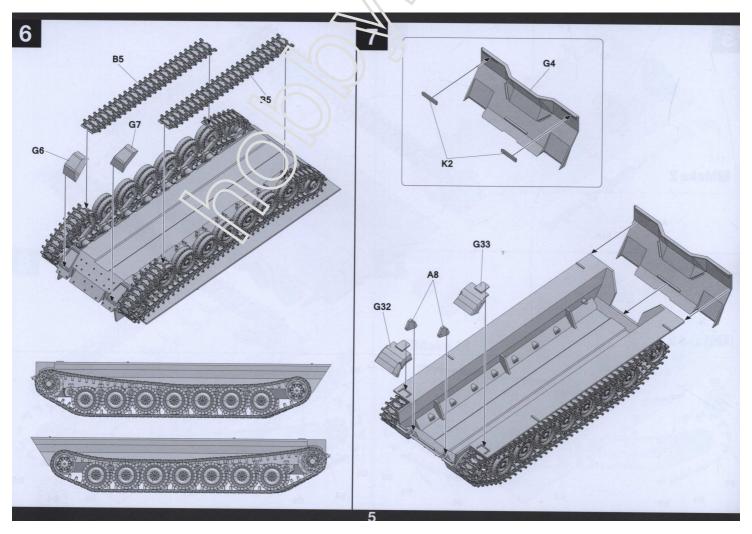


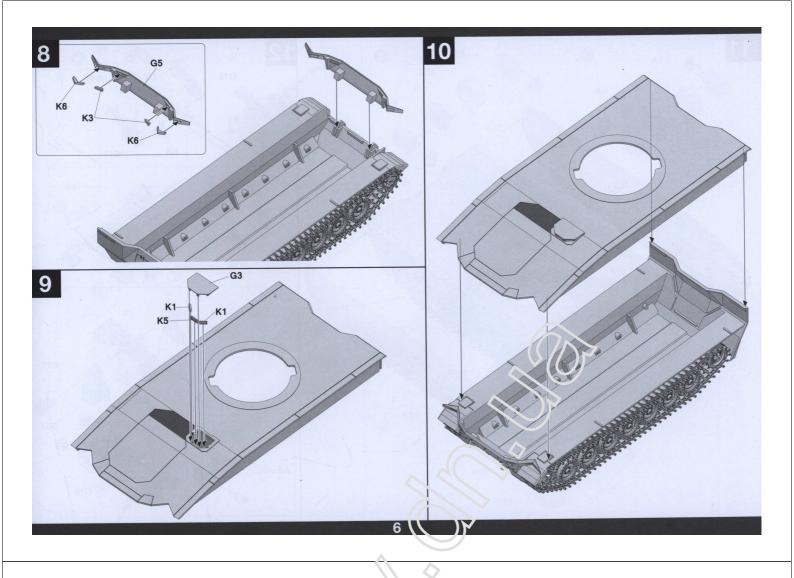
Finish using file.

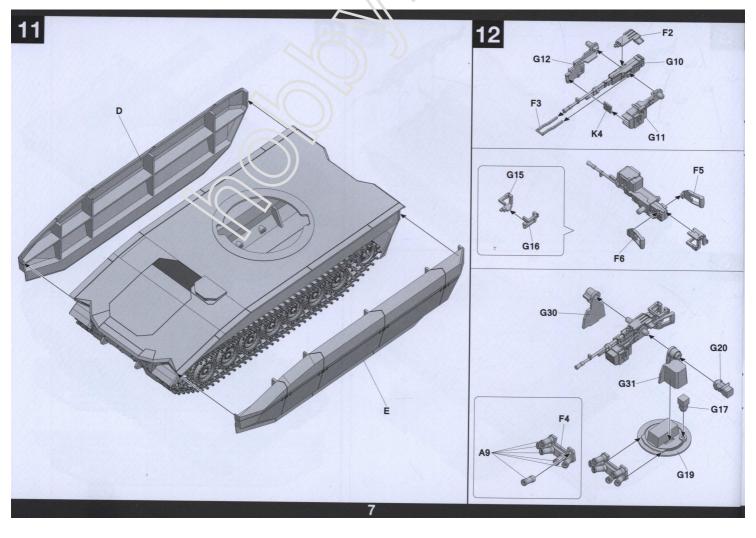


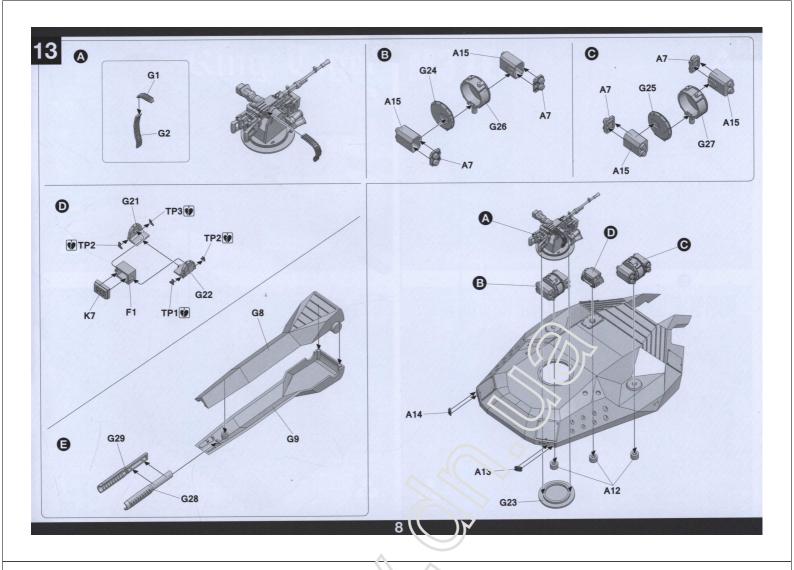


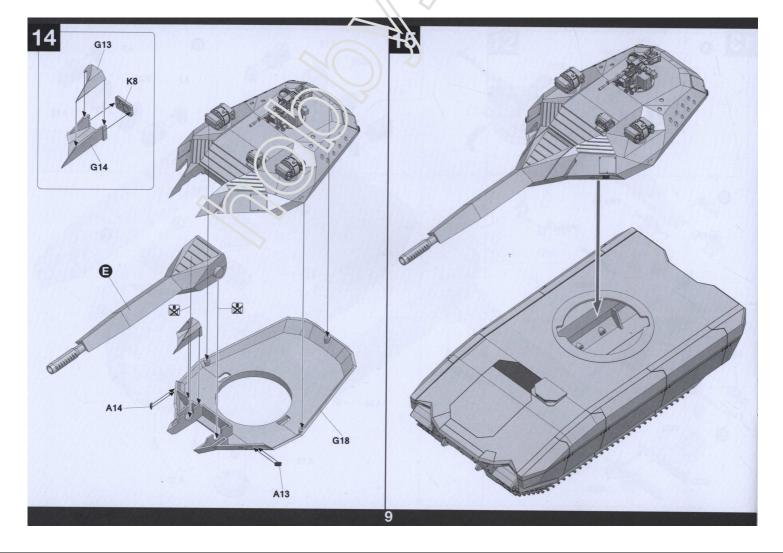
















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MIG

PL-01 Polish concept tank



