

At the outset of WWII, German armored units were equipped with most ligit and tanks, accompanied by repair echelons consisting of gantry cranes with lifting capacities of up to 6 tons. However, after facing heavier Soviet tanks on the eastern from the control began suffering heavy losses and soon realized the need for more heavily armored tanks to fight on the rapidly evolving battlefield. This led to the development of the heavy tanks such as the Tigers & Panthers, weighing as much as 30 tons. The existing gantry cranes in field maintenance units were too weak to service the new heavy tanks, so the Germans turned to the mode of the control began to th

The Strabokran (Strassen bock kran, or road gantry of a horizontal gantry supported by a pair of collapsible support towers. The gantry housed a winch on a rail-mounted trolley. A motor was mounted at one end for how experiment, and a hand-powered chain wheel was mounted at the opposite end for driving the horizontal movement of the twin support towers consisted of four hinged city of section. Which were erected by cables via a hand-cranked winch mounted in the base of each tower, and then locked together. Strabokrans with 15t, 16t and 20t lifting capacities were developed in different years, and were towed by Sd.Kfz 8 and Sd.Kfz. 9 halftracks. Approximately 100 Strabokrans were built, some of which were license-built at the company Stratenwerth in Duisburg, will the war's end, and were supplied to units equipped with Tiger's & Panthers, as well as V2 units.

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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 child assembles the model.

  When assembling this kit,tools including knives used. Extra care 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.









Optional Do Not Cement

## PAINTS REQUIRED

Color info and profiles by Mi 1 Jime lez















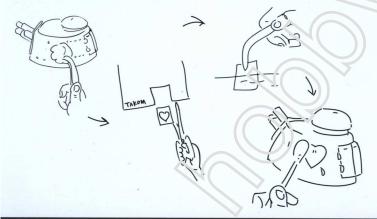






## **APPLYING DECALS**

- 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.

