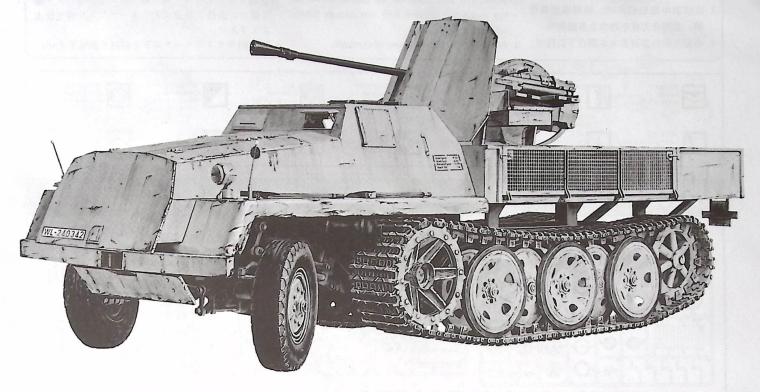
1/35 WWII GERMAN 3.7cm Flak43 AUF ITEM L3516 SCHWERE WEHRMACHT SCHLEPPER



二战德军sWS 3.7cm Flak43自行防空炮



Schwerer Wehrmachtsschlepper(sWS)半履带车的设计初衷是为了填补轻型半履带运输 Sd.kfz.250/251和重型半履带运输车Sd.kfz.6/7/9之间的空白而且必须造价低廉。希特勒于1942年5月7日下达了设计指令,因为当时俄国战场急需这样一种车辆。sWS由布辛-NAG公司设计和生产。第一辆原型车于1943年春完成。位于 Tsjechoslovakia的Ringhofer-Tatra工厂主要担任sWS的生产工作。该车有三种基本型号: 无装甲的常规运输型,装甲型底盘和自行高炮底盘。无装甲的常规运输型拥有一个类似于卡车的驾驶室。出于节约资源的目的,sWS的设计已经尽可能的简单。而在战争的最后阶段,该车的生产又被进一步的简化。sWS拥有强大的机动性和装载能力,直到战争结束时,只有820辆sWS完工。

sWS3.7cm Flak43自行防空炮是在sws装甲底盘的基础上,装备了一门德军3.7cm Flak43防空炮,和德军其他制式防空炮一样,车体两侧专门设计了用于炮手站立 的可放倒侧板结构,并在车尾设计了专门的弹药储藏舱和工具箱。战斗全重接近15吨。该车在二战末期主要装备西线德军高炮部队。

The Schwerer Wehrmachtsschlepper was developed as a cheap solution to fill the gaps between the light (Sd.Kfz. 250/251) and heavy halftracks (Sd.Kfz. 6/7/9). A design order was issued personally by Hitler on May.7.1942, for the immediate demand of such vehicle on the eastern front.

The sWS was developed and built by B ü ssing-NAG, with the first prototype completed in spring 1943. Majority of the vehicles were produced by the Ringhofer-Tatra factory in Tsjechoslovakia.. 3 basic variants existed: an unarmored prime mover, an armored version, and a mobile air defense platform. The unarmored version also featured a cabin design resembling that of a truck.

The vehicle had a simple design for the purpose of conserving resources, but was further simplified towards the end of the war,. The sWS vehicles featured great mobility and loading capacities, but only 820 were completed by the end of world war II.

3.7cm flak43 was installed on some semi-armored version of sWS to establish a mobile anti-aircraft platform. As other German standardized self-propelled anti-aircraft systems in WWII, side plates of the truck bed were designed to be fold down for gunners to stand on during operation. Specified tools and ammunition storages were installed at the rear of the vehicle. Total combat weight of the vehicle was near 15t. The system was issued to flak units on the western front during the end of WWII.

△注意:

- 窗戶保持空氣流通。
- 2. 塗料的號碼請參考本欄以下的說明。 本品本身不包括膠水和塗料。
- 3. 自膠架中取出部件時,應用模型專用 剪, 並用介刀或小挫除去多餘膠料。
- 4. 各圖形的含義可參考本欄以下的說明。 4. See below for the meaning of symbols.

△CAUTION:

open flame, and sue in a well-ventilated room.

- not included in this kit.
- the modeling scissors and trim excess plastic with a cutter or a file.

△組み立ての注意:

- 1. 勿於近火處使用膠水或油漆,並打開 1. When you use glue or paint, do not use near a 1. 接着剤や塗料は火の近くで使わないで下さい、使 用の際は換気を良くして下さい。
 - 2. See below for the color list. Glue and paint are 2. 塗料指定のは下記のとおりです、接着剤や塗料は 入っていませんので別に求めて下さい。
 - 3. When you take parts off the runner frame, use 3. 部品をランナーから切り離す時は模型用ハサミ等 を使い、余分な部分はカッターやヤスリ等で仕上 けて下さい。
 - 4. 組立図のサインマークは下の説明を御覧下さい。









不用膠水粘合 Do not cement 接着しないで下







等符膠水幹園2-3分鐘 Wait 2-3minutes until the cement dry 接着剤が乾くまで2-3分待ちます



瞬間接著劍 Lstant glus for metal 瞬間接着劍(金属用)



Be careful



Cement together 接着して下さい





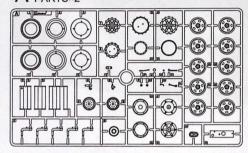




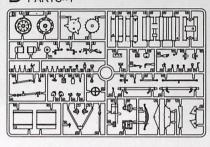
彎折 Bend 折り曲げて下さい

PARTS

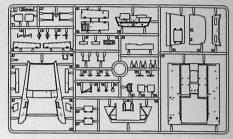
A PARTS×2



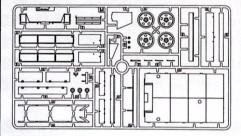
B PARTS×1



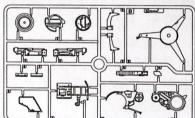
C PARTS×1



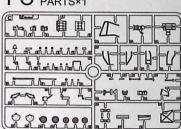
M PARTS×1



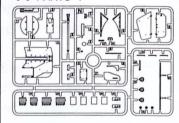
FB PARTS×1



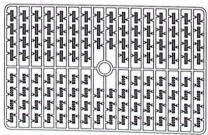
FC PARTS×1



N PARTS×1



PARTS×2



Ka PARTS×1





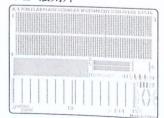


Kf PARTS×1

G PARTS×1



PE 蚀刻片



PE-A 蚀刻片





