

Zundapp--"Zunder- und Apparatebau G.m.b.H."--- was originally founded in 1917 in Nuremberg by Fritz Neumeyer, as a producer of detonators. In 1921, the company diversified into the construction of motorcycles and since then, Zundapp has become a famous German motorcycle brand. Zundapp's history of heavy motorcycles began in 1933 with the K-series. They introduced the closed engine case, a novelty at the time. (The "K" stands for "Kardanantrieb", i.e. enclosed driveshaft with two universal joints, a type of drivetrain, which these models featured.)

In WWII, the military forces of Deutschland equipped a large quantity of military motorcycles. Before the Blitzkrieg began in Sep, 1939, lots of motorcycles and motorcycles with sidecar, more than armies of any other countries, were used in Wehrmacht and Das Heer founded the units using motorcycles in 1935. In Nov, 1937, according to the requirement of OKW (the Supreme Command of the Armed Forces), Zundapp developed the specialized model of heavy motorcycle with sidecar and then the KS750 series was completed. When the KS750 series was under designing, thinking of the inclement surrounding of battleground and inconvenient maintaining conditions, bumper plate was installed at the bottom of the engine as protection. The output torque of KS750 is so large that the motorcycle can haul heavy load. That was the nickname of "green elephant" came from in the army. KS750 used propeller shaft gearing system. For cross-country using, the wheel of sidecar also can output the power of the engine and have reverse gear. Meanwhile, the motorcycle has differential with lock system and the rear wheel / side wheel have powerful hydraulic brake which can trig the 460kgs heavy body effectively. KS750 also use the would-famous Zundapp parallelogram front fork tubes and have excellent control function.

Comparing with other motorcycles, KS750 series have lighter weight and faster speed and can suit the rude landform. They were used as scout vehicles in the war. From 1940 on, Zundapp produced more than 18'000 units of the KS750 for the German Wehrmacht, and KS750 became one of the most extensive using motorcycle in the WWII.

尊达普公司由弗里茨·纽梅尔于1917年建立,主要从事雷管等爆破装置的制造。1921年开始转入摩托车制造行业,并逐渐成为德国的一个著名摩托车品牌。尊达普重型摩托车的历史开始于1933年。那一年,尊达普推出了K系列摩托车,该系列采用了封闭式的发动机室,K代表kardanantrieb,表示封闭式带万向节驱动轴,这也是尊达普K系列摩托车的重要特征。

也是尊达晋K系列摩托车的里安村市。 战期间,德国大量装备军川摩托车,早在闪电战开始之前,就已经采川了比其他任何国家军队都多的摩 托单车和挎斗摩托车,1935年德国陆军就成立了军川摩托车部队。1937年11月,尊达普接受德国陆军最高统帅 部的要求,为军队研制专用挎斗摩托,尊达普公司推出了KS750。KS750重型摩托在设计上考虑到了严酷的战争环 部的要求,为军队研制专用挎斗摩托,尊达普公司推出了KS750。KS750重型摩托在设计上考虑到了严酷的战争环 境以及对保养的不便,在摩托的发动机底部加装了防撞板以保护引擎。它的输出扭矩大得惊人,能够拖拽相当 境以及对保养的不便,在摩托的发动机底部加装了防撞板以保护引擎。它的输出扭矩大得惊人,能够拖拽相当 大的载荷,在军队中素有"绿色大象"之称。KS750采用轴传动方式,为了越野需要,其挎斗车轮带 有动力,并 大的载荷,在军队中素有"绿色大象"之称。KS750采用和传动方式,为了越野需要,其挎斗车轮带 有动力,并 上配备了倒档。它还带有可锁定的差速器,后轮和挎斗车轮安装了强有力的液压刹车,能有效地制动它460公 上配备了倒档。它还带有可锁定的差速器,后轮和挎斗车轮安装了强有力的液压刹车,能有效地制动它460公 后的庞大身躯。KS750还采用了世界闻名的Zundapp平行四边形前叉,操纵性非常出众。

KS750重型摩托车和其他摩托车相比,此摩托车重量轻,速度快,能适应崎岖的地形,主要被用来执行侦察任务。从1940年起,尊达普累计生产了超过18000辆KS750型摩托车,是战争中德军使用最广泛的摩托车之一。

△注意:

- 1. 勿于近火處使用膠水或油漆,並打開窗戶保持空氣流通。
- 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. 自廖架中取出部件時,應用模型專用剪,並用界刀或小锉除去多余膠料。
- 4. 各圖形的含義可參考本欄以下的說明。

A CAUTION:

- 1. When you use glue or paint, do not use near a open flame, and use in a well-ventilated room.
- 2. See below for the color list. Glue and paint are not included in this kit.
 3. When you take parts off the runner frame, use the modeling scissors and trim excess plastic with a cutter or a file.
 4. See below for the meaning of symbols.

△ 組み立ての注意

.接着劑や塗料は火の近くで使わないでください、 使用の際は換氣を良くして下さい 塗料指定のは下記のとおりです。接着劑や塗料は 入っていませんので別に求めて下さい

入っていませんので別に求めて下さい。 部品をランナーから切り離す時は模型用ハサミ等

- 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、餘分な部分はカッターや ヤスリ等で仕上げて下さい。

組立図のサインマークは下の説明をご覧下さい。



招孔填平 Fill hole 穴を埋めてください



大印記載 Apply Decal デカールをローエ下さい



日告 Cut off 切り取って下さり



不用屋水粘合 Do not cement 接着して(きょう



提孔 Open hole ☆をおとて下さい



另一類相同制作
Do the same on the opposite side 反射側上取り付出ま



等待数水干国2-3分類 Wait 2-3 minutes until the cement dry 接着剤学乾(ませ 2-3分待ります



開閉接著剤 |stantgloe |for metal | 瞬間接着剤 (全風房)



注意 Be careful 注意して下さり



弱水粘合 Cement Together 接着 るいて下さ



選擇使用 Options さらかがを選ぶっ下さい



磨去 Remove 磨しこと



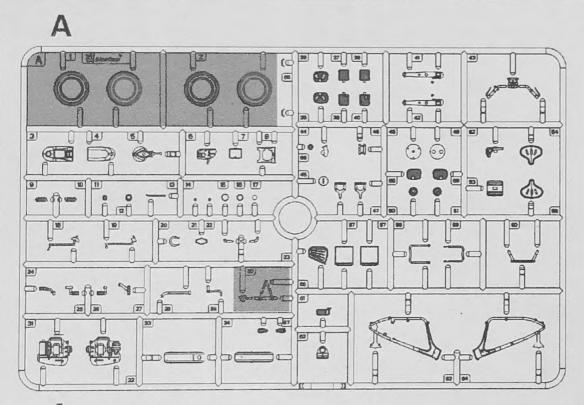
制作二组 Make two sets 2個作って下さい

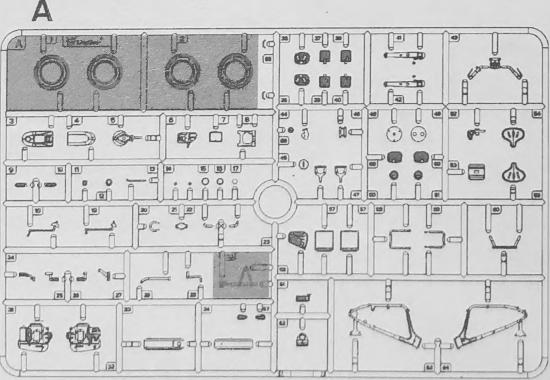


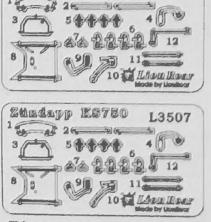
章折 Bend 折り曲ばて下さい

I GSI CREOS CORP. HOBBY COLOUR GSI CREOS CORP. MR.COLOUR

H 403	暗黃色	DARK YELLOW
H 1828	黑鐵色	STEEL
H 37 43	木棕色	WOOD BROWN
H 7060	德軍灰	RLM02 GRAY
H 77 137	輪胎黑	TIRE BLACK
H 8 8	銀色	SILVER
H 90 47	透明紅	CLEAR RED





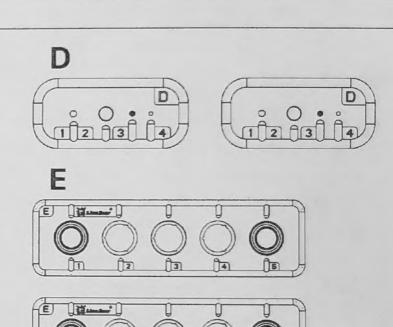


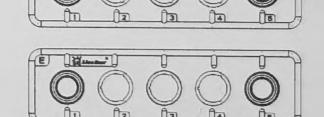
Zundapp ES780 L3507

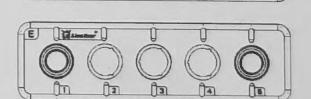
Photo etched parts 蚀刻片



Decal 水贴纸















Metal Spokes A 金属辐条A









Metal Spokes B 金属辐条B

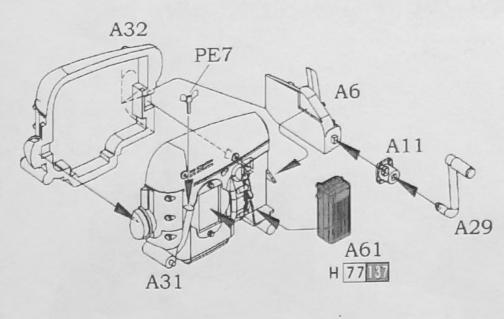


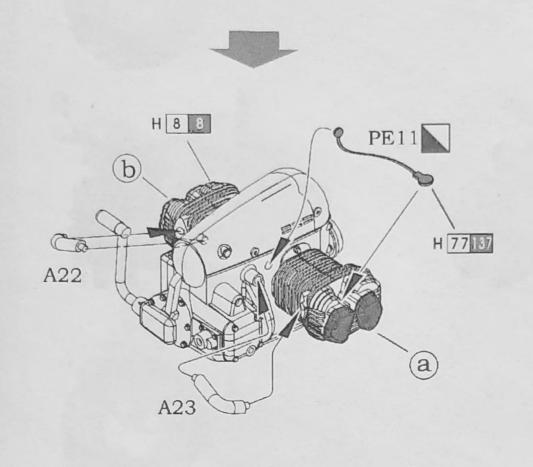
Metal spring 金属弹簧

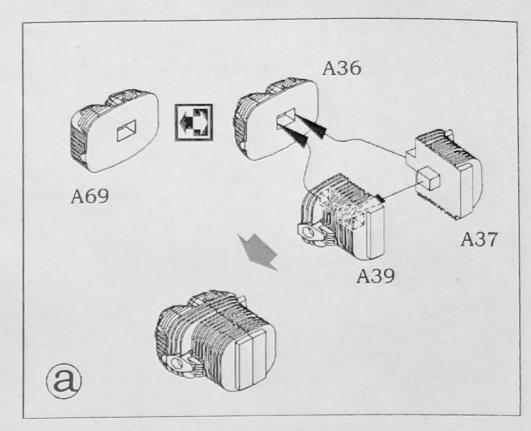


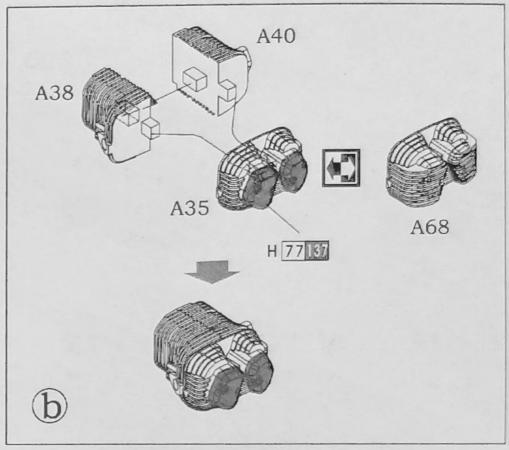
Parts not for use. 不使用的部件

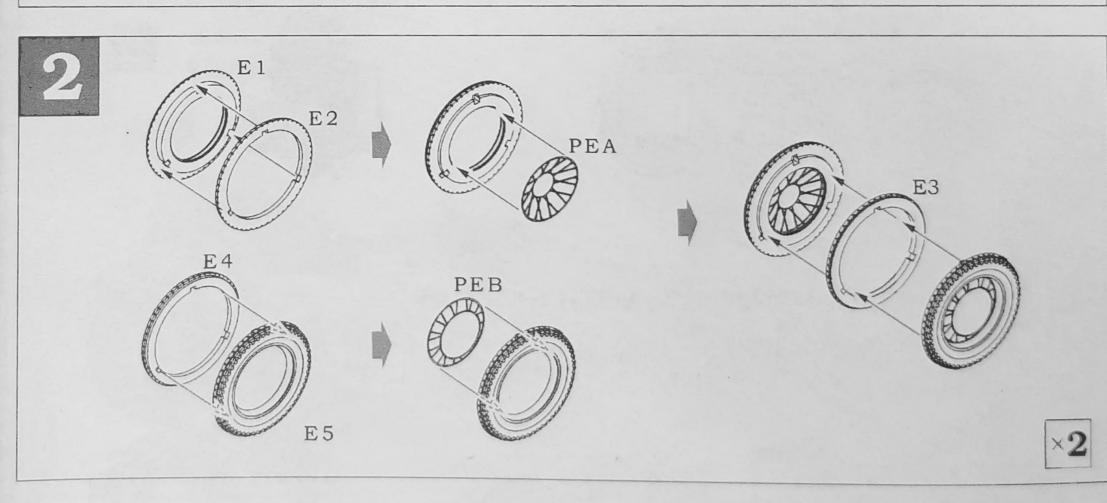


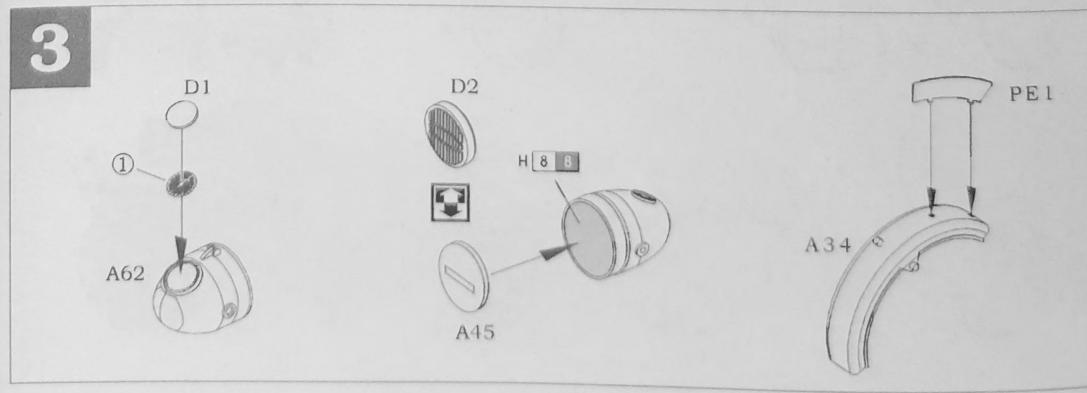


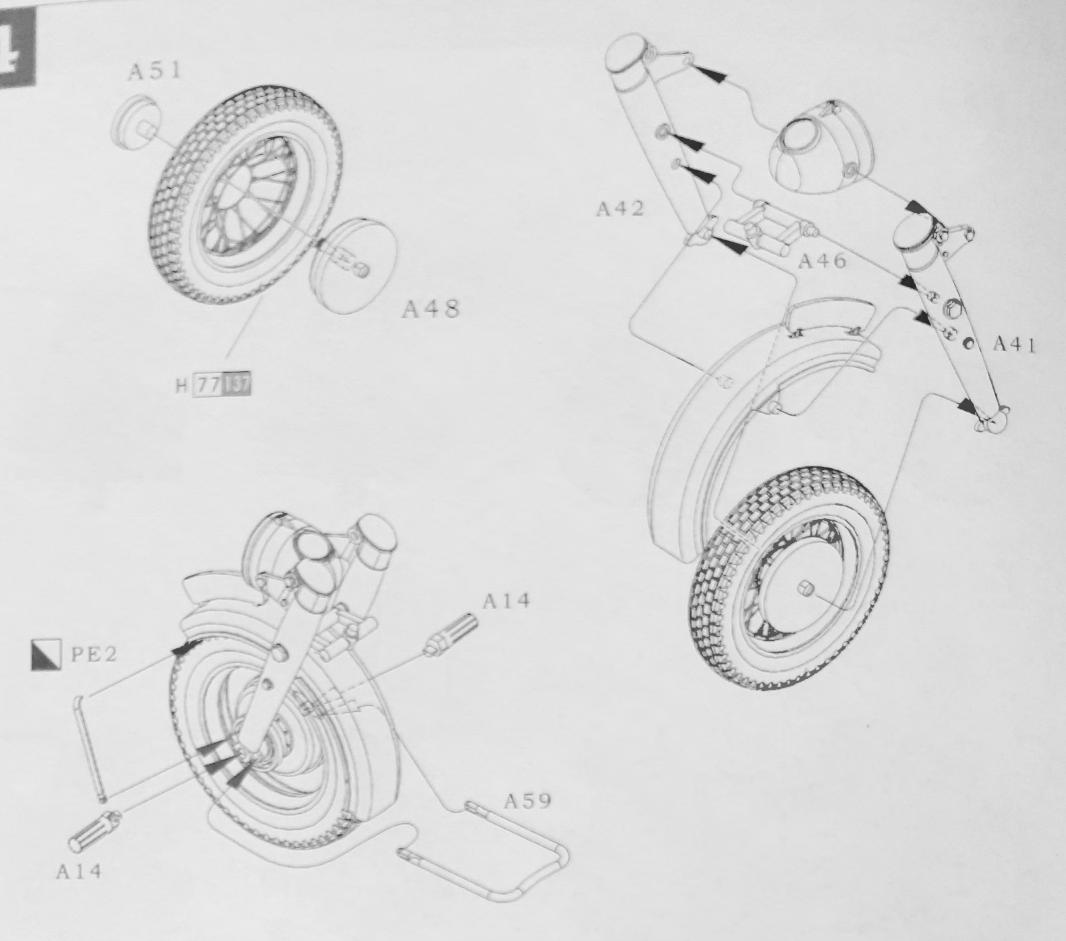


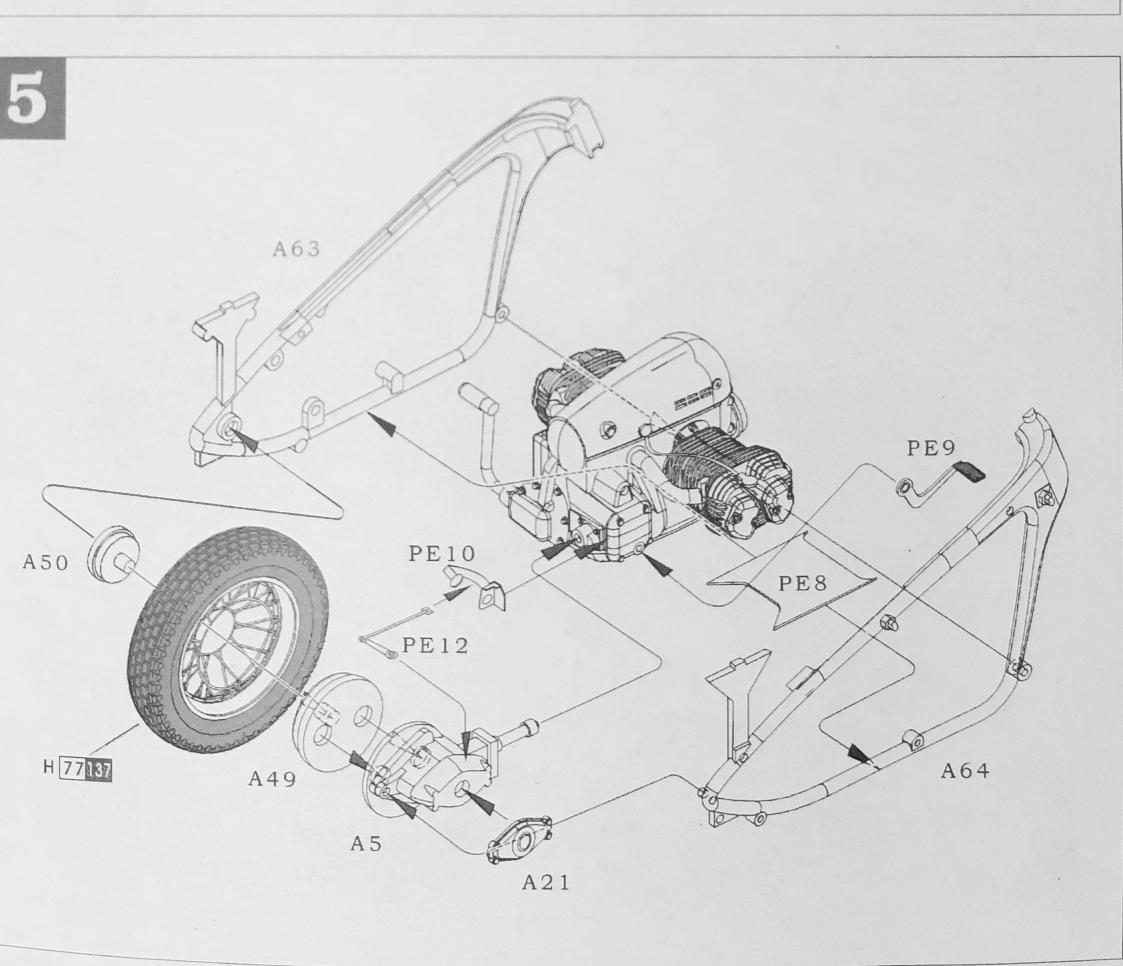


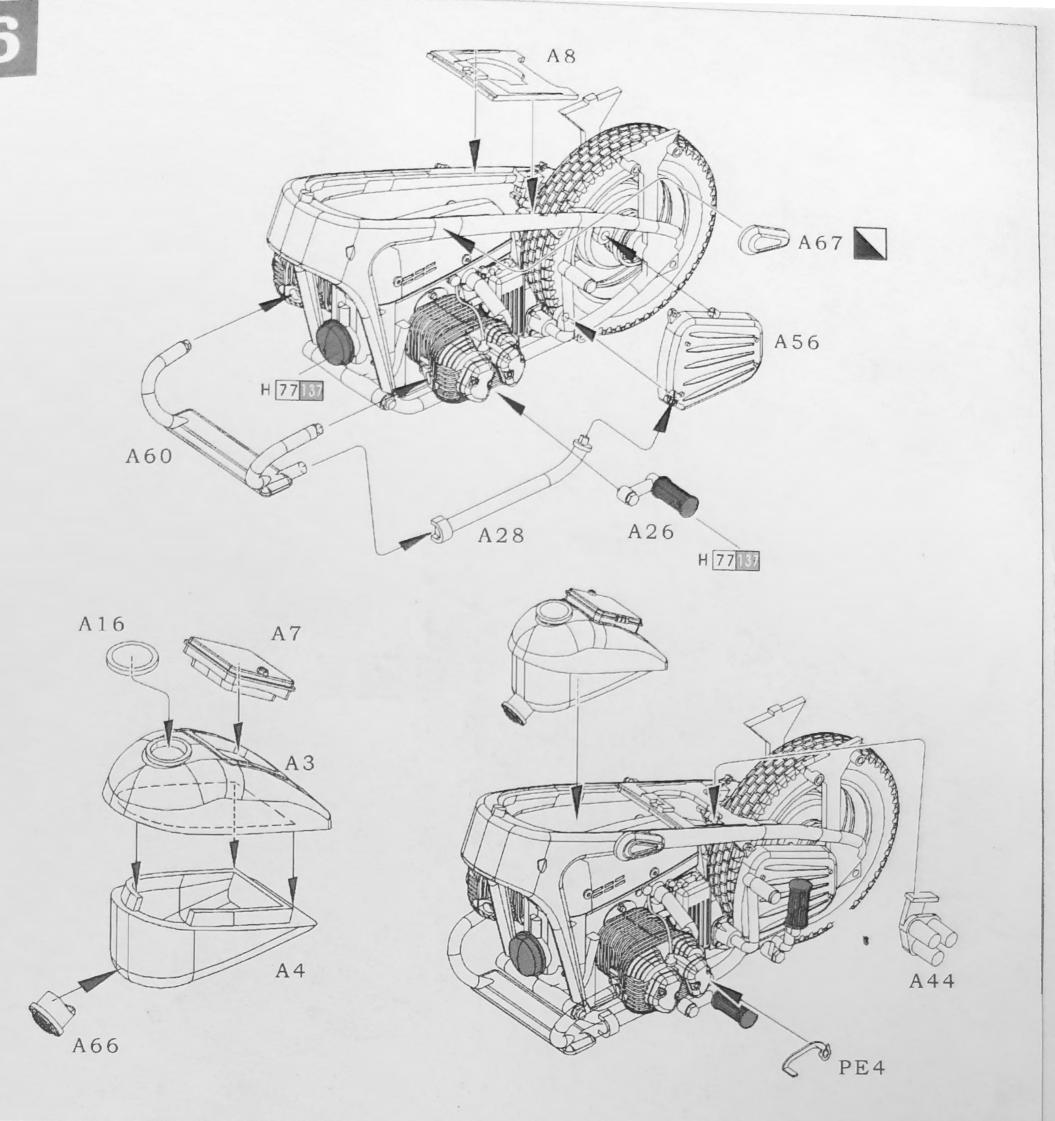


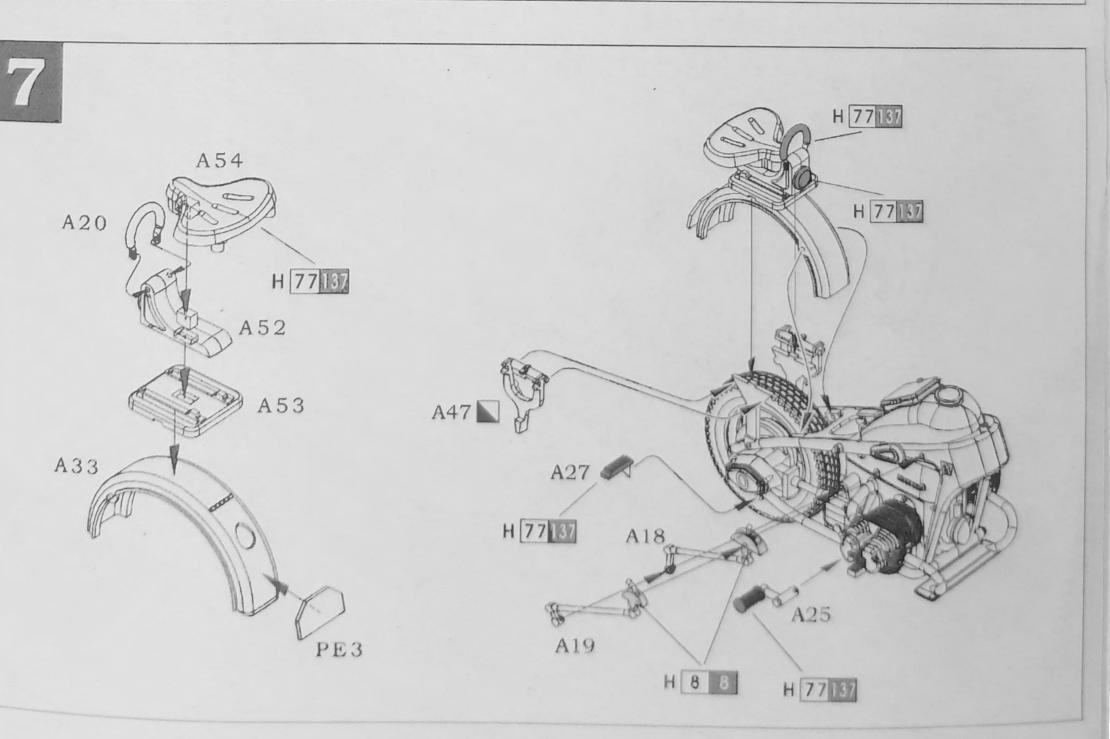


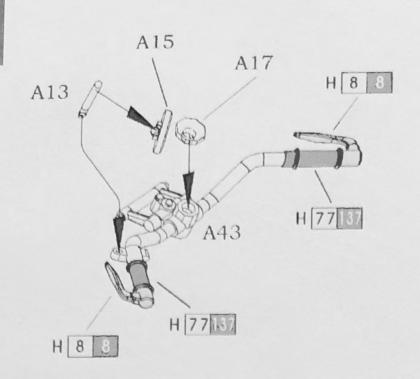


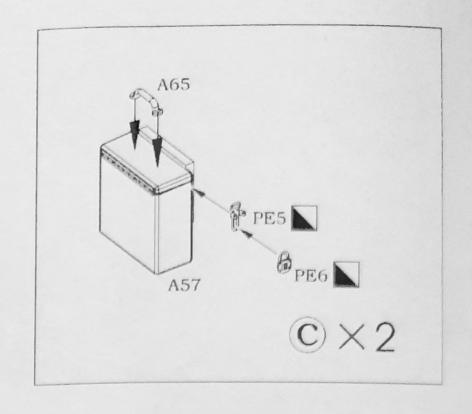


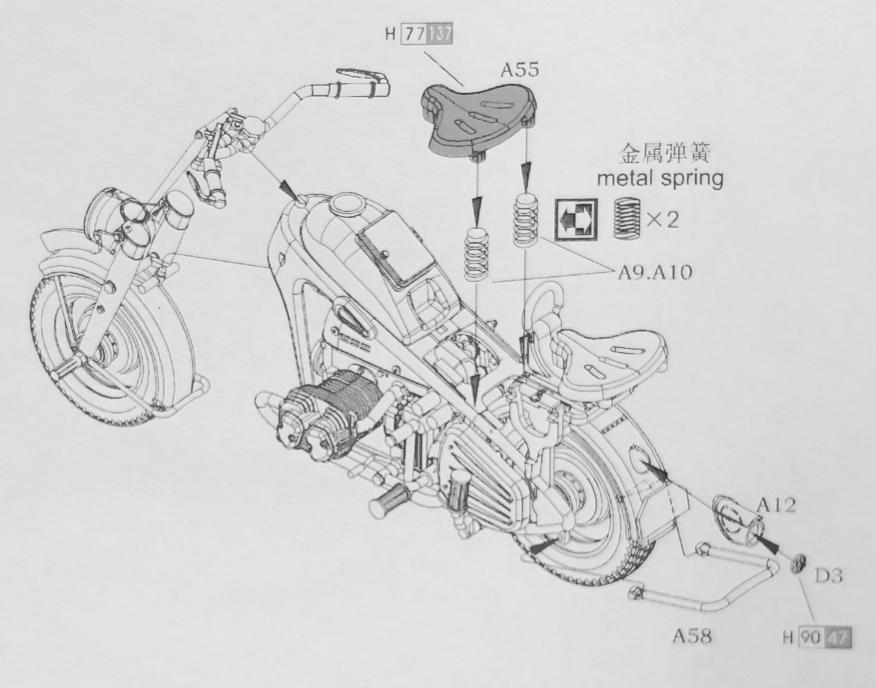


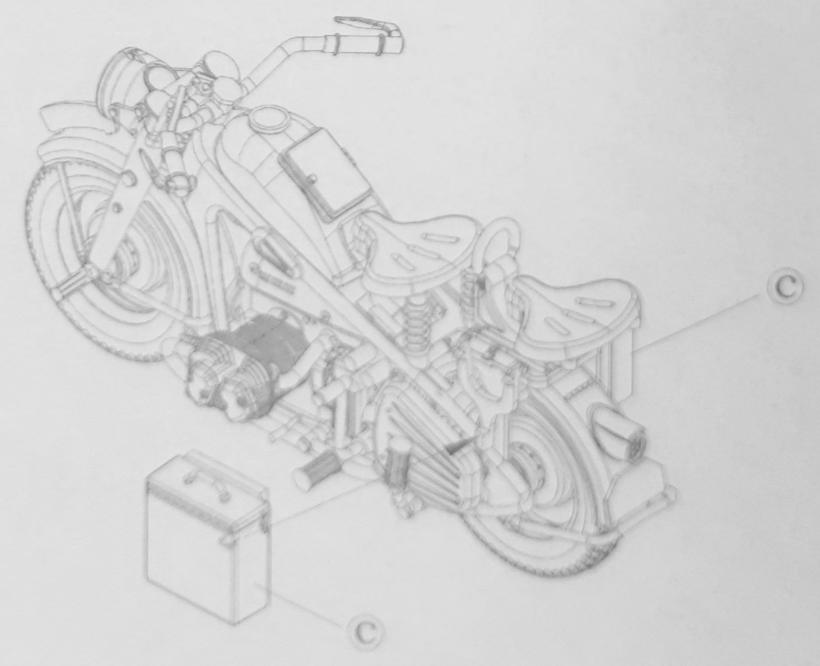




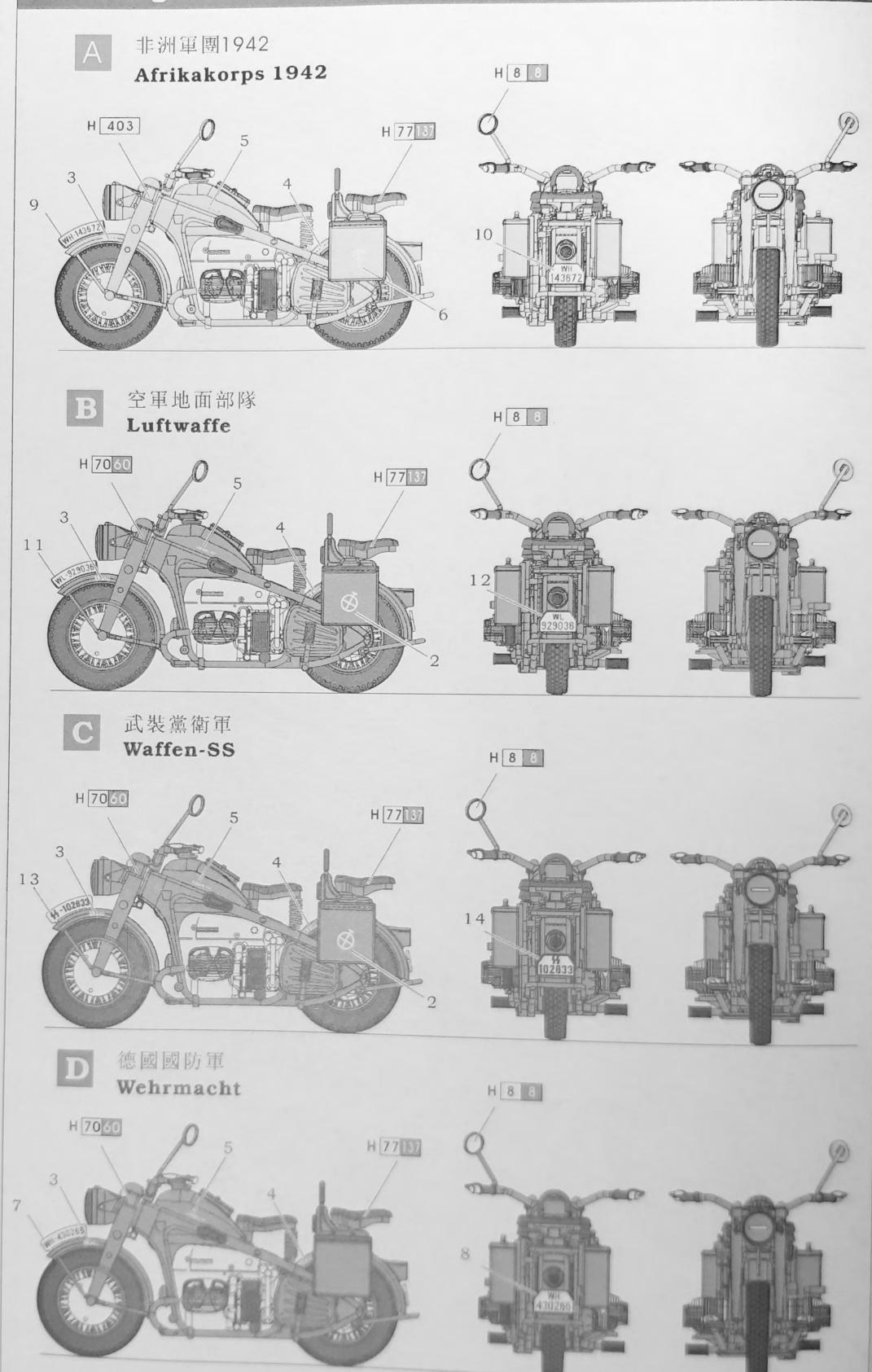








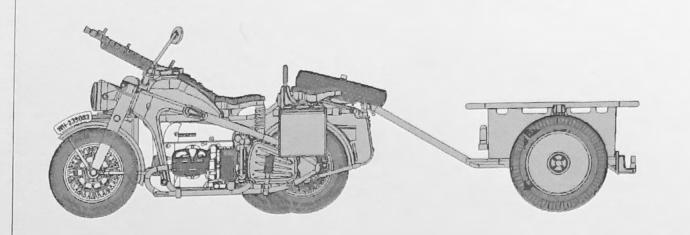
Painting & Markings 塗裝指示

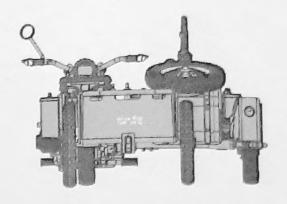


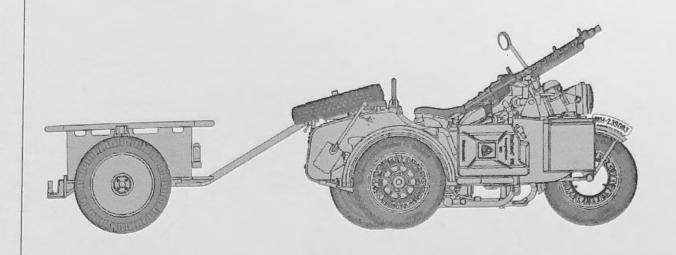
Item numbers of the kits in the same series.

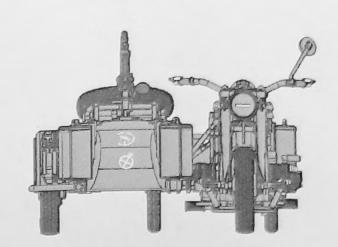
L3508 WWII GERMAN ZUNDAPP KS750 WITH SIDECAR

二战德军尊达普 KS750 三轮摩托车



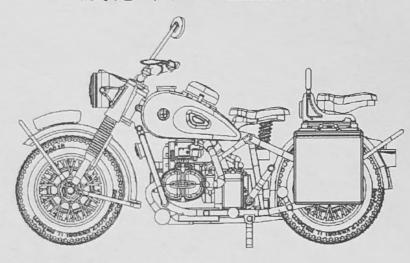


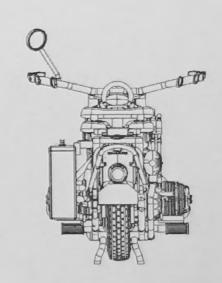




L3509 WWII GERMAN R75

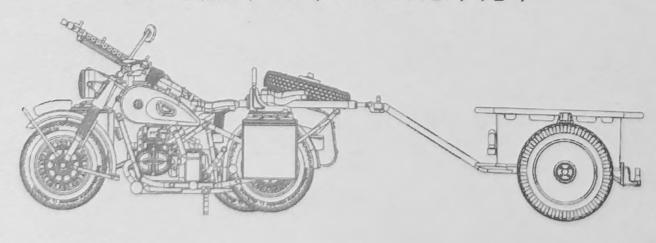
二战德军R75重型摩托车

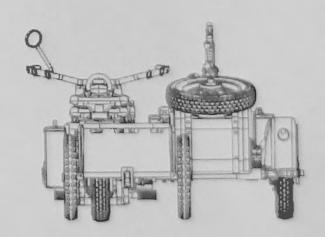


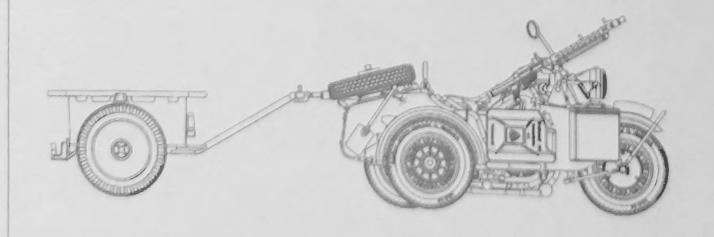


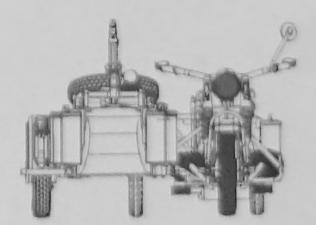
L3510 WWII GERMAN R75 WITH SIDECAR

二战德军宝马R75三轮摩托车









Amendment 说明书更正布告

L3507 套件说明书所含内容改正如下:

此套件中所含水贴纸数量为1枚,可用于2款双轮摩托车 涂装,请留意。

敬请谅解。

Please fine the amendment for the instruction of L3507 as follow:

The kit only contains 1 piece of decal for 2 motorcycles. Please note it and sorry for the mistake.



