

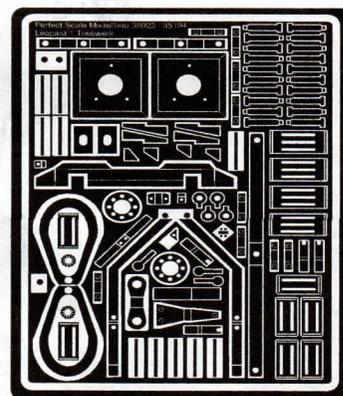
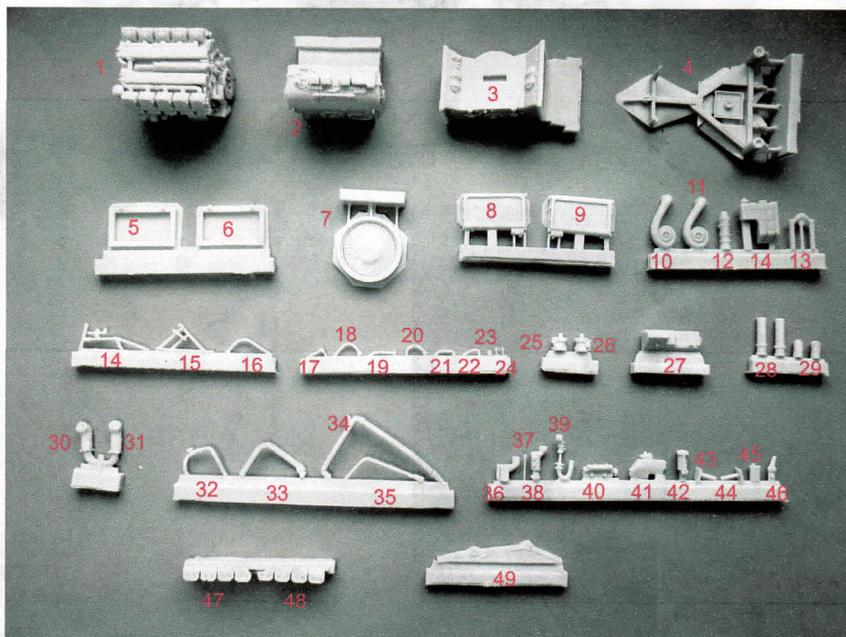
**Bauplan / Assembly instruction**  
**Leopard 1 Triebwerk & Triebwerkraum**

1 / 35

- Dieser Bausatz enthält Bauteile aus Resin, sowie PE Teile, die gemäß dieser Bauanleitung zusammengesetzt werden sollten.
  - Nicht im Bausatz enthalten sind Klebstoffe und Farben, sowie Draht für div. Stangen und Bolzen.
  - Der Bausatz ist nicht geeignet für Kinder und Jugendliche unter 14 Jahren.
  - Zur Verarbeitung, Entgratung und Säuberung der Bauteile werden Feilen, Schleifpapier und Skalpel empfohlen.
  - Vor der Lackierung sollten die Bauteile mit Silikonentferner, oder anderen Entfettungsmitteln behandelt werden, um optimale Bemalungsergebnisse zu erzielen.
  - Zur Verarbeitung der Bauteile werden 2 Komponenten Epoxid Harz Kleber, sowie Cyanacrylat Sekundenkleber empfohlen. Die Sicherheits und Warnhinweise der Klebstoffhersteller sollten unbedingt eingehalten werden.
  - Leider lassen sich Luftpfeinschlüsse und Verformung der Bauteile nicht immer ausschließen. Sollten Bauteile gänzlich unbrauchbar oder total beschädigt sein, so wenden Sie sich bitte an uns. Sollten Bauteile fehlen, bitten wir Sie uns den beiliegenden Kontrollzettel mit der Bauteilnummer zuzusenden.
  - Vor dem Zusammenbau können Sie die Vollständigkeit der Bauteile anhand der beiliegenden Teilleiste prüfen.
- This kit contains resin parts and PE Parts, which should be assembled according to the following manual.
  - Adhesives and paints are not included as well as wire for bars and bolts.
  - The kit is not suitable for children and teenagers less than 14 years of age.
  - For the processing, cleaning and smoothing of the components we recommend fine sand paper, needle files and skalpels.
  - It is necessary to treat all parts with grease remover or degreasing substances to achieve optimal painting results.
  - For assembling the parts one has to use 2 component Epoxi Glue and Cyanacrylat adhesive. The safety and warning notes of the adhesive manufacturers should be adhered absolutely.
  - Unfortunately, air bubbles and deformations of the parts can not be always excluded. However, if components should be useless or totally damaged, so please get in touch with us to replace the part. In case that components are missing, please send us the included quality control with the parts list and with the part number.
  - Before assembling the parts please check the by the included list.

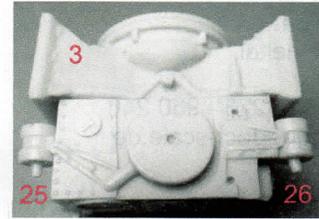
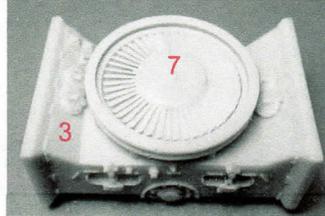
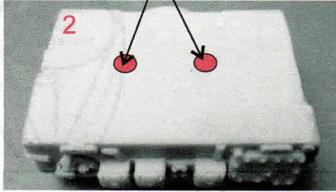
**PERFECT SCALE MODELLBAU UND GEROLD BETZLER WÜNSCHT IHNEN  
 VIEL SPASS UND VERGNÜGEN MIT DIESEM BAUSATZ**

Teilleiste / Parts List

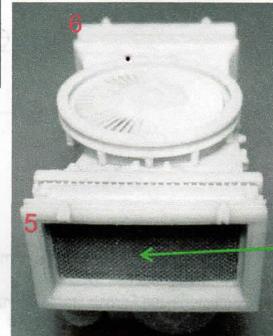
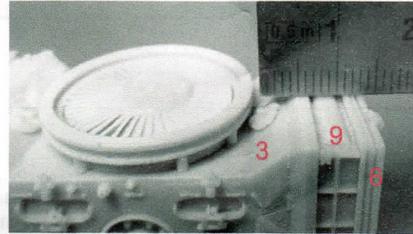


# 1. Getriebe

Passung aufbohren  
Drill attachment



Teile 9 u. 6 / 8 u. 5 in einer Flucht zu Teil 3 montieren.  
Assambl parts 9 and 6 / 8 and 5 in line to

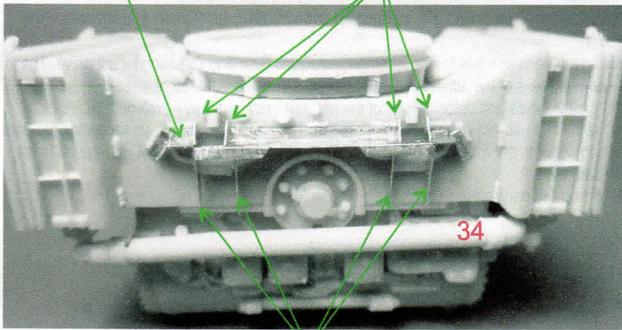


PE in Teil 8 u. 9 einsetzen  
PE put into part 8 and 9

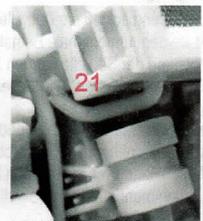
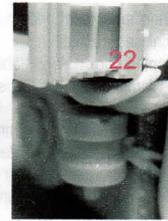
PE biegen / bent



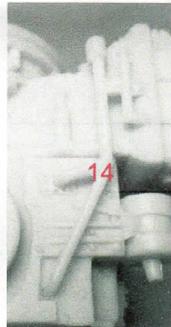
4 x PE



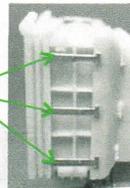
4 x PE



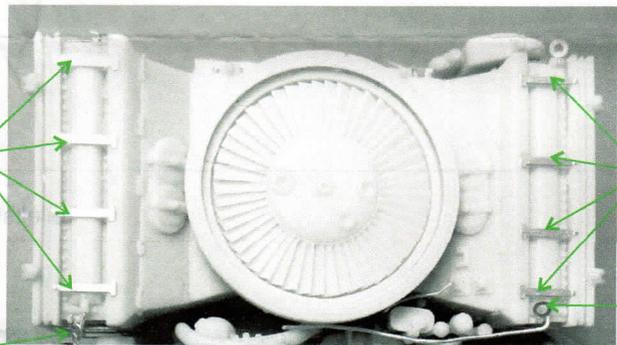
PE 3 x an den Stirnseiten links und rechts  
PE 3 x left and right at the front



3 x PE



4 x PE



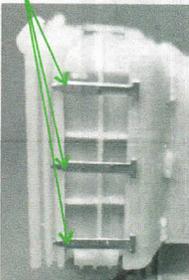
4 x PE



PE



3 x PE



PE



Aus Draht biegen  
Bent from wire

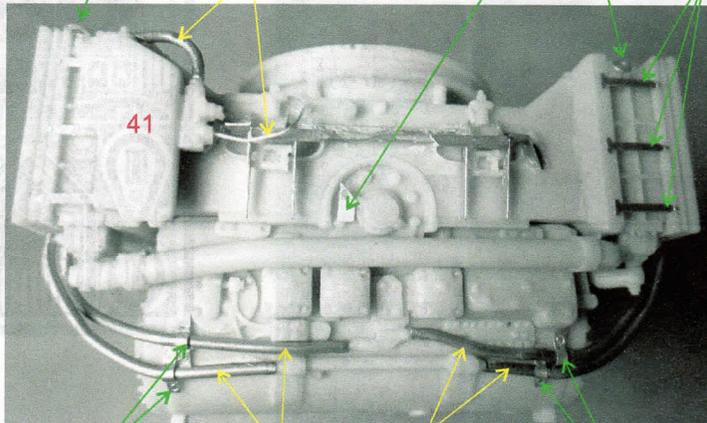
PE



PE



3 x PE



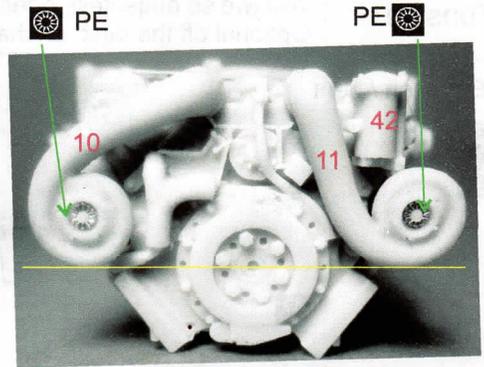
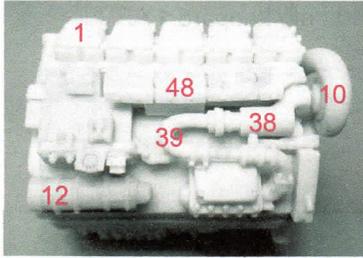
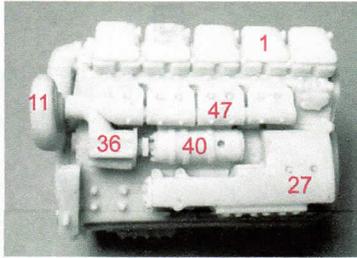
2 x PE



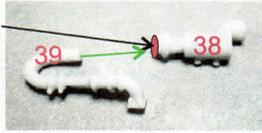
Aus Draht biegen  
Bent from wire

2 x PE

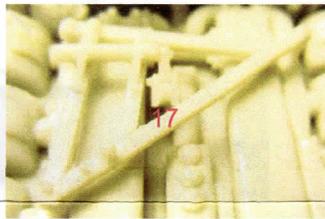
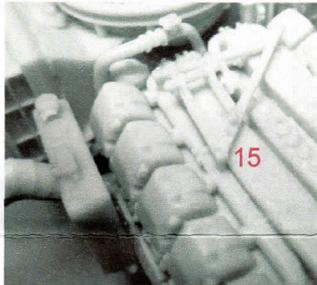
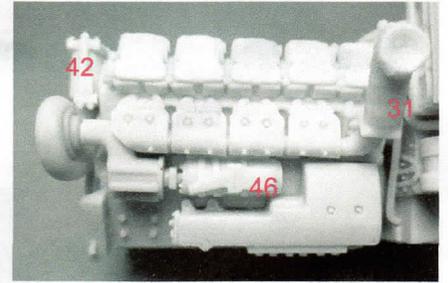
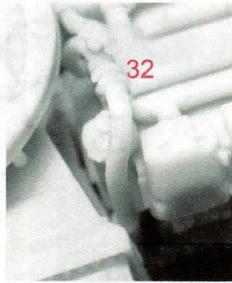
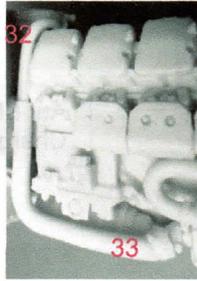
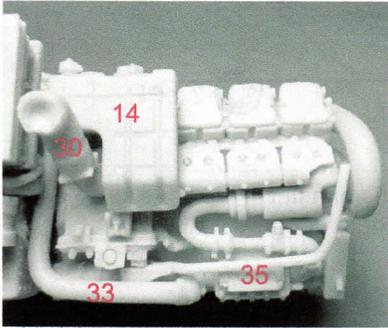




Passung aufbohren  
Drill attachment



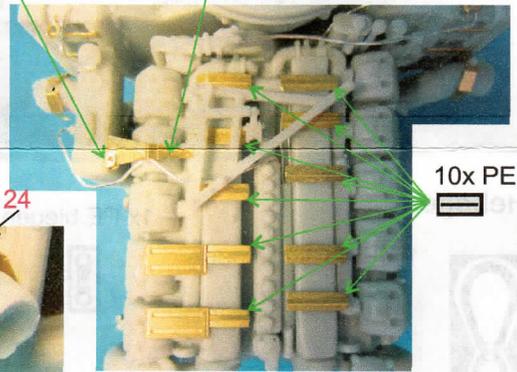
Teile 10/11 in einer Flucht  
Parts 10/ 11 in one line



PE biegen / bent

PE biegen / bent

2x PE biegen links und rechts bent left a. Right

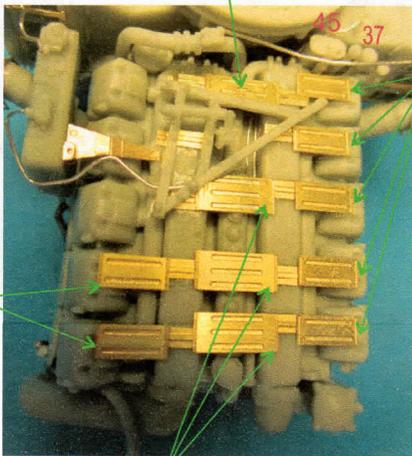


Aus Draht biegen Bent from wire

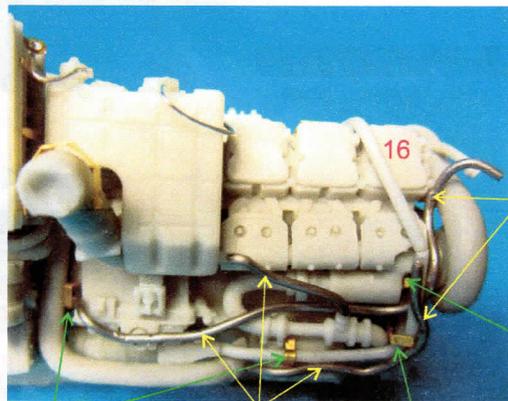
1x PE

5x PE

2x PE

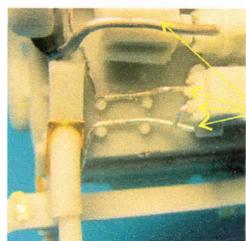


3x PE



Aus Draht biegen Bent from wire

PE biegen / bent



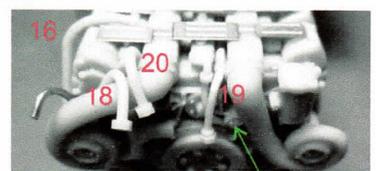
Aus Draht biegen Bent from wire



2 x PE

Aus Draht biegen Bent from wire

PE biegen / bent



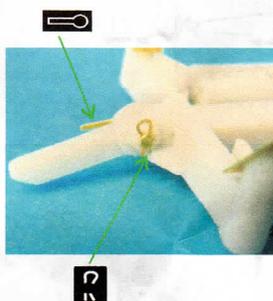
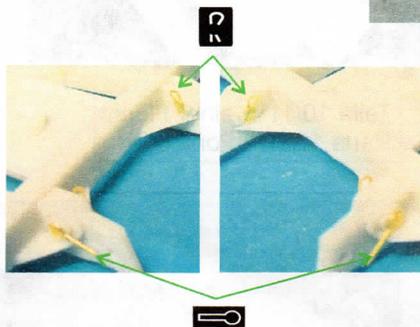
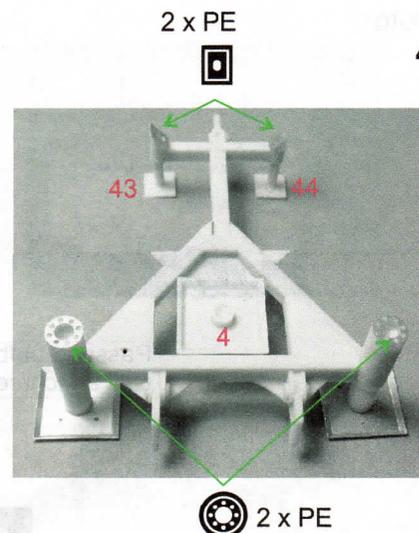
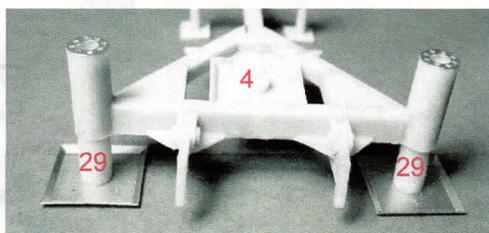
PE

### 3. Konsole

Wahlweise abgestellt, oder auf BPZ II verlastet  
Optional off the tank, or charged onto Leopard 1 ARV

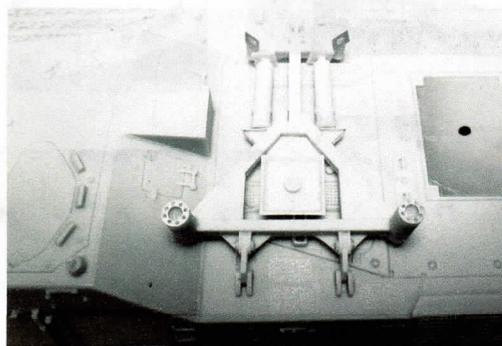
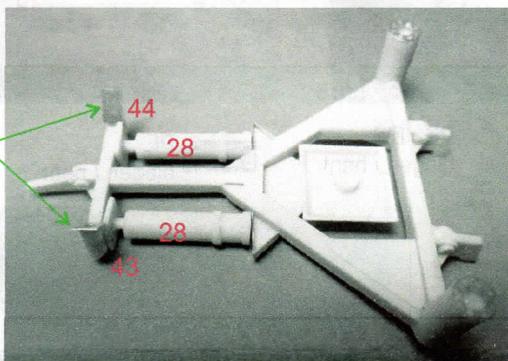
4

2x PE biegen / bent



Auf BPZ II verlastet  
Charged onto Leopard 1 ARV

2 x PE



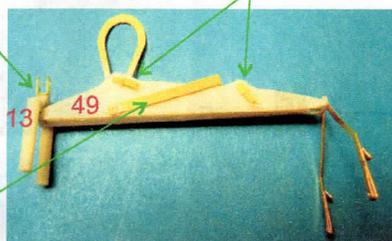
### 4. Hebegeschrir

1x PE biegen / bent

2x PE biegen / bent



1x PE biegen / bent



1x PE biegen / bent



1x PE biegen / bent

