

备注：

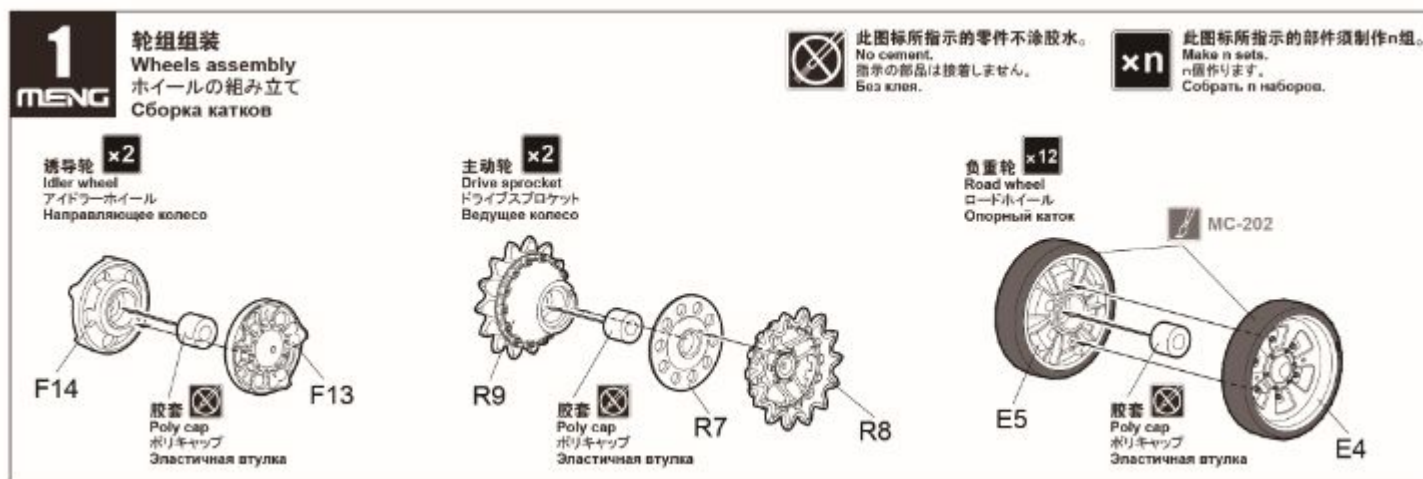
红色箭头为粘胶水指示



绿色箭头为不粘胶水指示

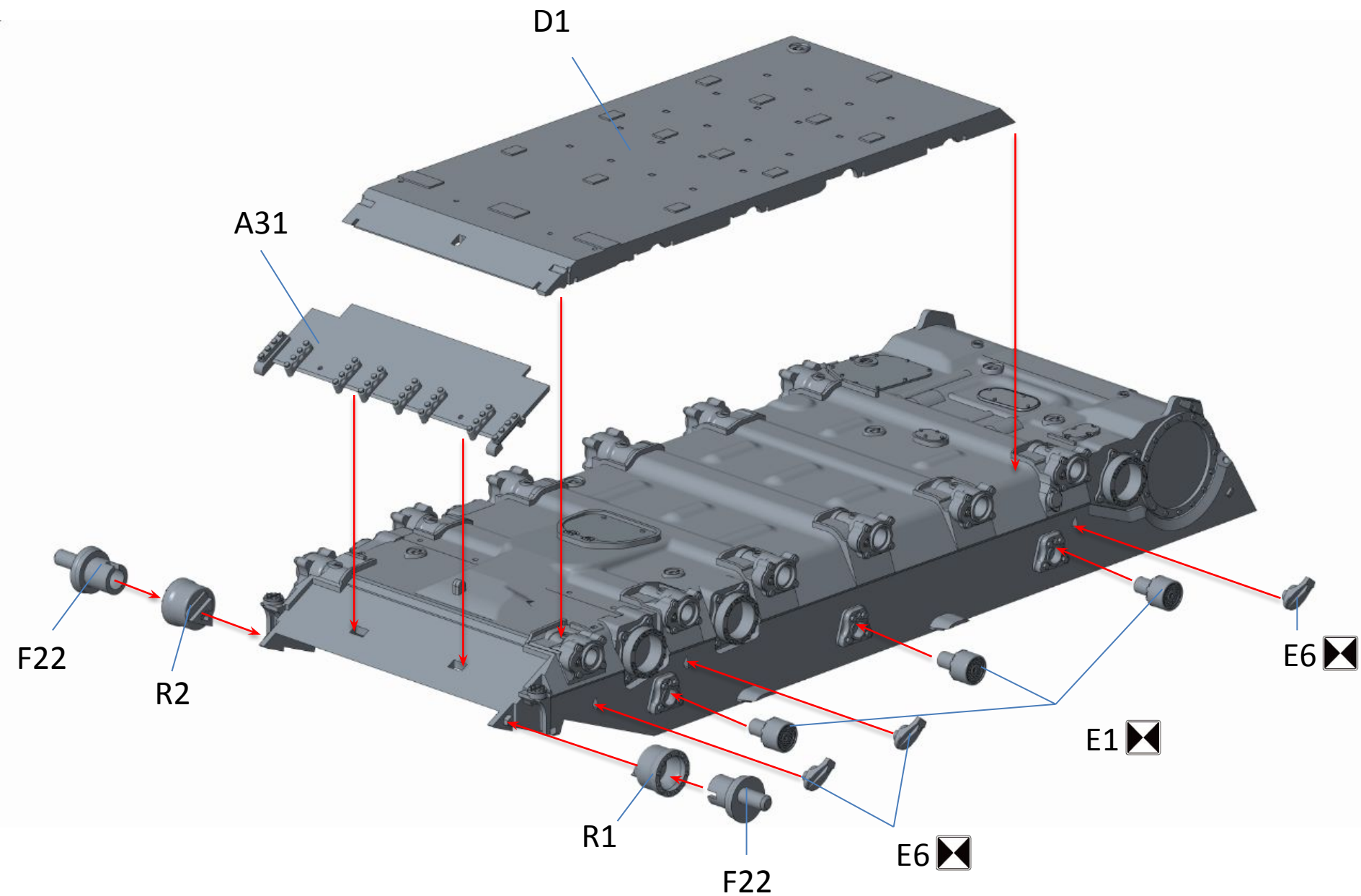


# 1、轮组组装

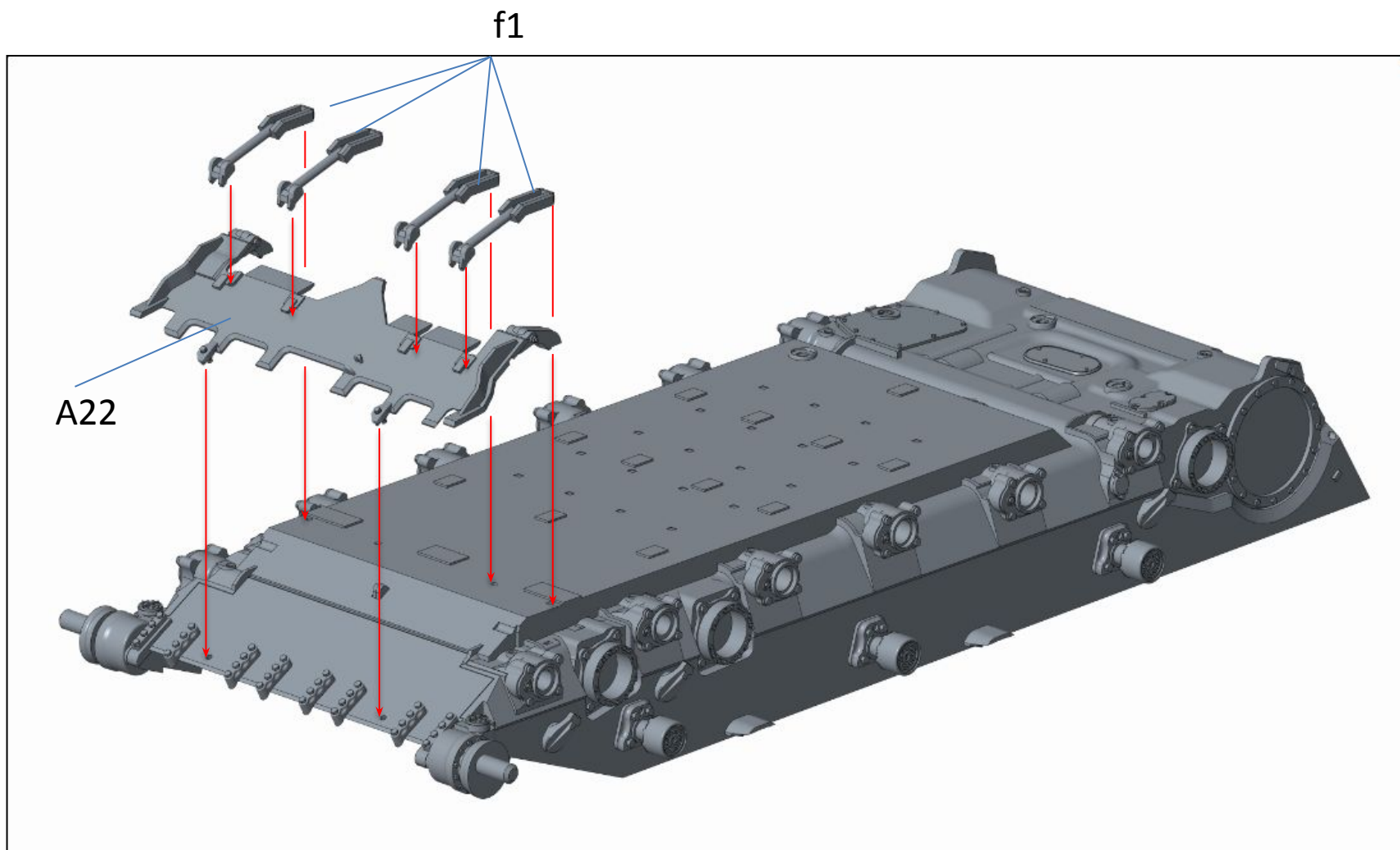


直接调用TS-028步骤1内容

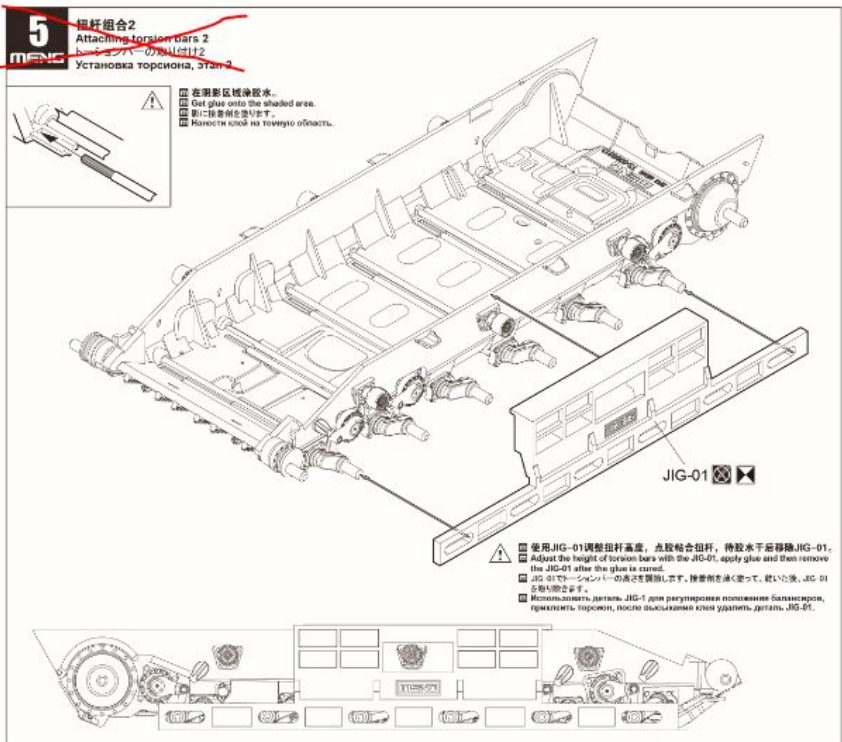
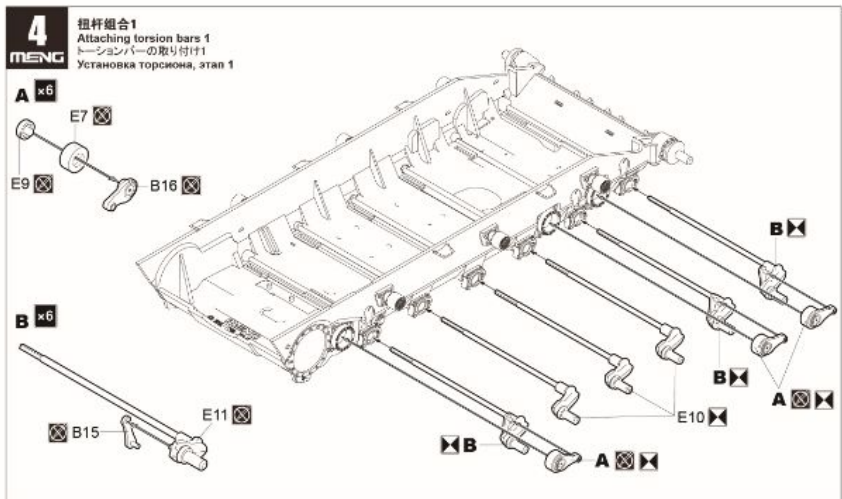
## 2、车底装甲组装



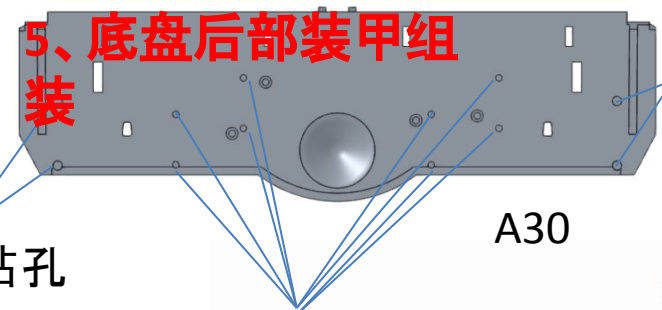
### 3、自挖掘装置组装



# 4、轮组组装



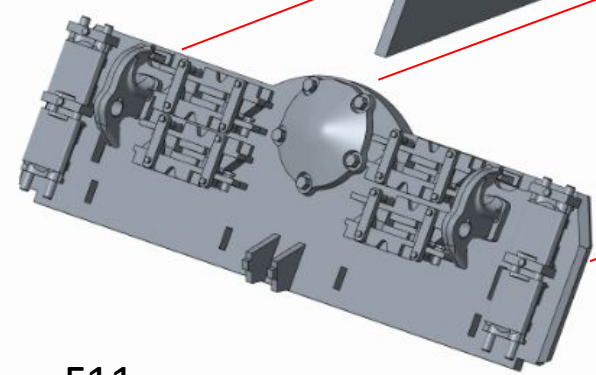
直接调用TS-028步骤4/5(合并为一步)的内容



0.7mm 钻孔

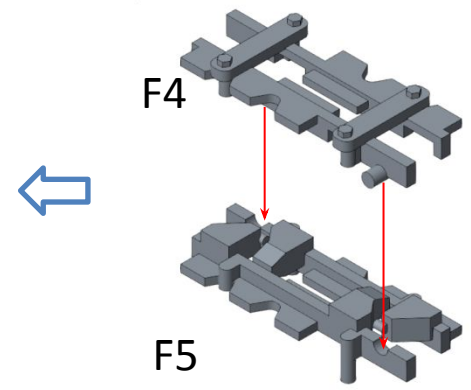
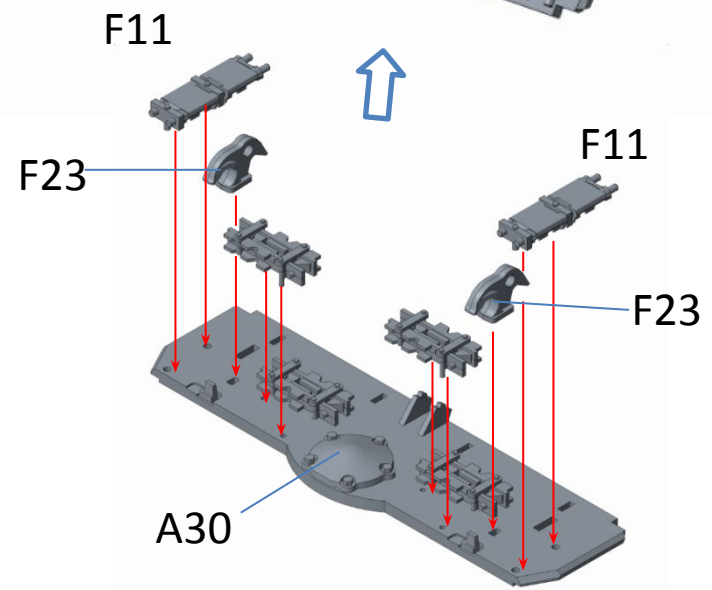
1mm 钻孔

A30



F15

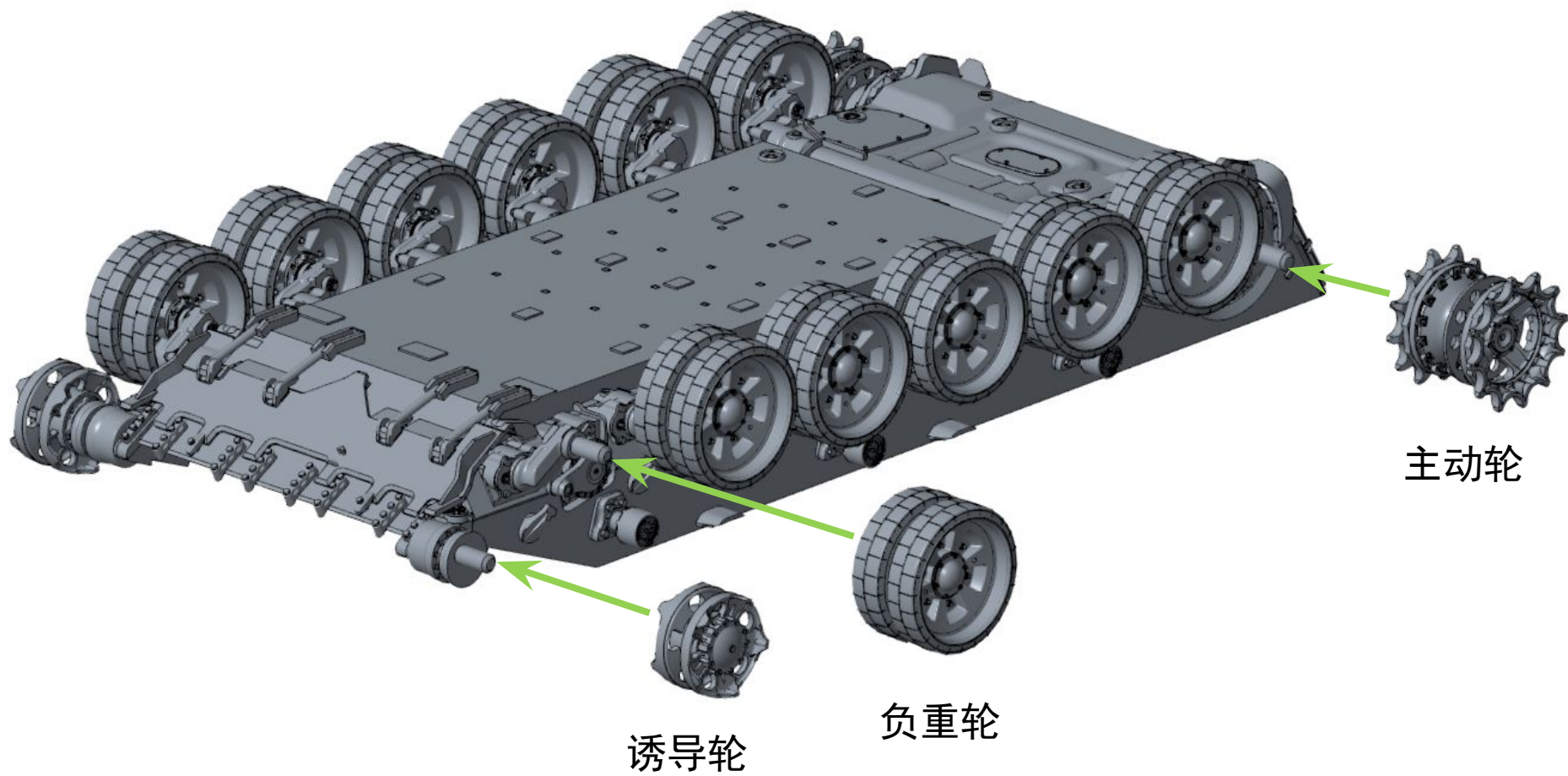
R4  
对侧  
R3



制作4组 **xn**



## 6、轮组组合



# 7、履带组装

## 8

MENG

**履带组装**  
Tracks assembly  
履帯の組み立て  
Сборка гусеницы

**H1** **H4**

**!** 组合后切除流道。  
Remove runner after assembly.  
取り付けしてから、ランナーを切り除いてください。  
После установки вырезать рабочие траки.

**J2**

**J3**

**H3** **J1**

**!** 放入后切除流道。  
Remove runner after insertion.  
入れてから、ランナーを切り除いてください。  
Используя шаблон, отрезать от литника детали H3.

**H3** **J1**

**H2** **H3** **J1**

MC-508 **H2** MC-202

**!** 制作两组每组81节。  
Make 2 (81 links each).  
2本作ります。毎本81節。  
Собрать две гусеницы по 81 траку в каждой.

**H2** **H3** **J1**

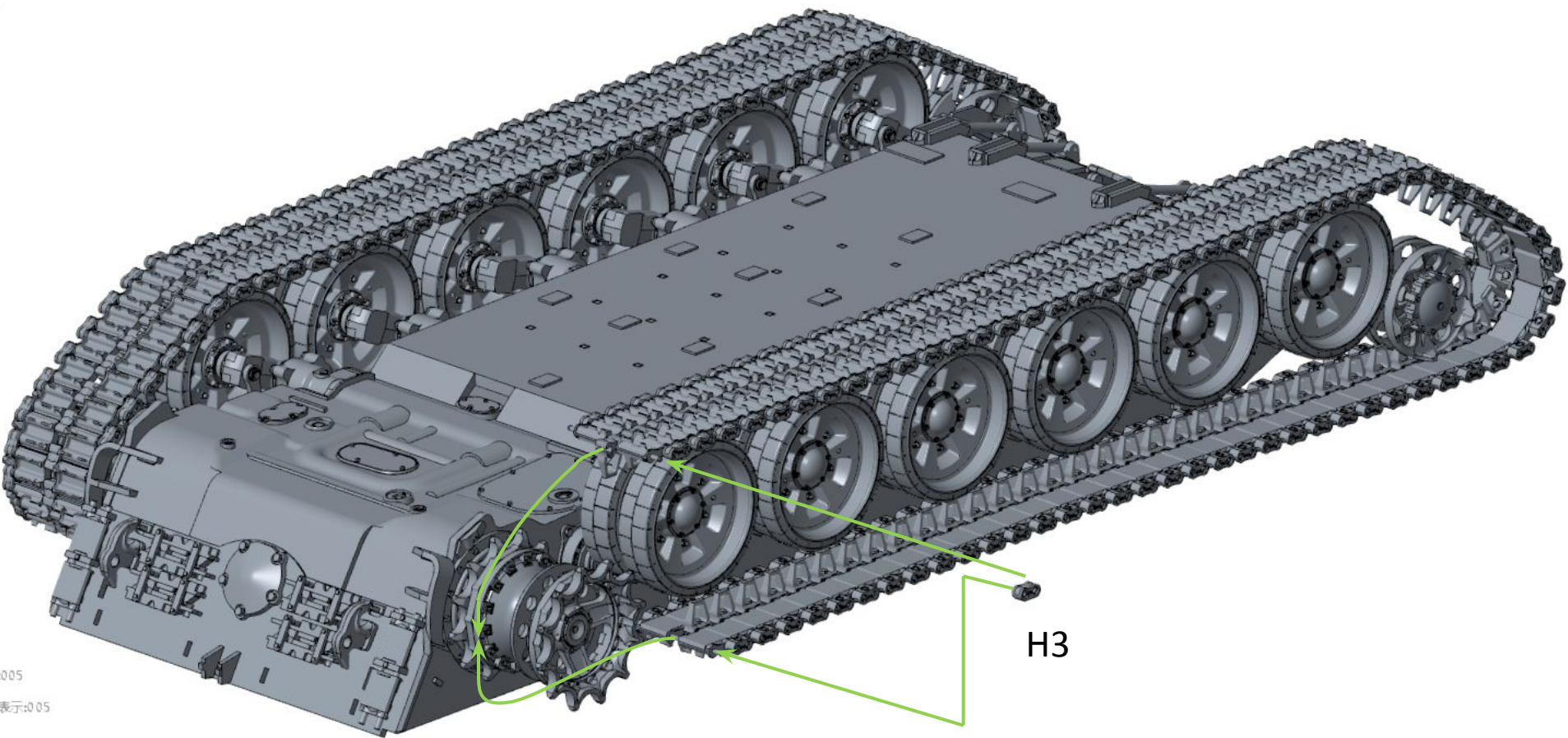
**!** 此图标所指示处需切除。  
Remove.  
指示の部分を切り取ります。  
Удалить.

**↔** 此图标所指示的零件选择制作。  
Optional part.  
指示の部品は選んで製作します。  
Вариант сборки.

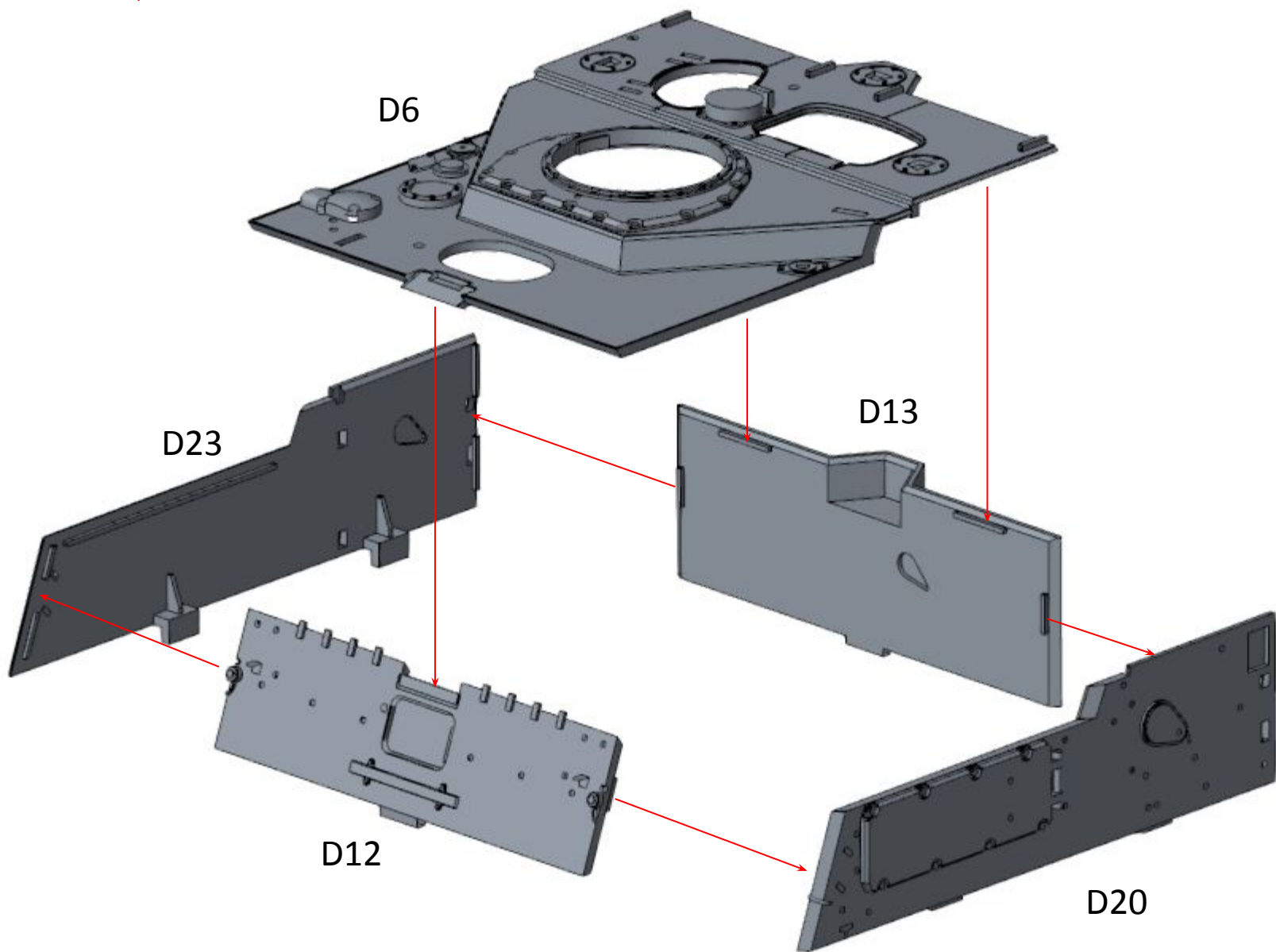
直接调用TS-028步骤8内容



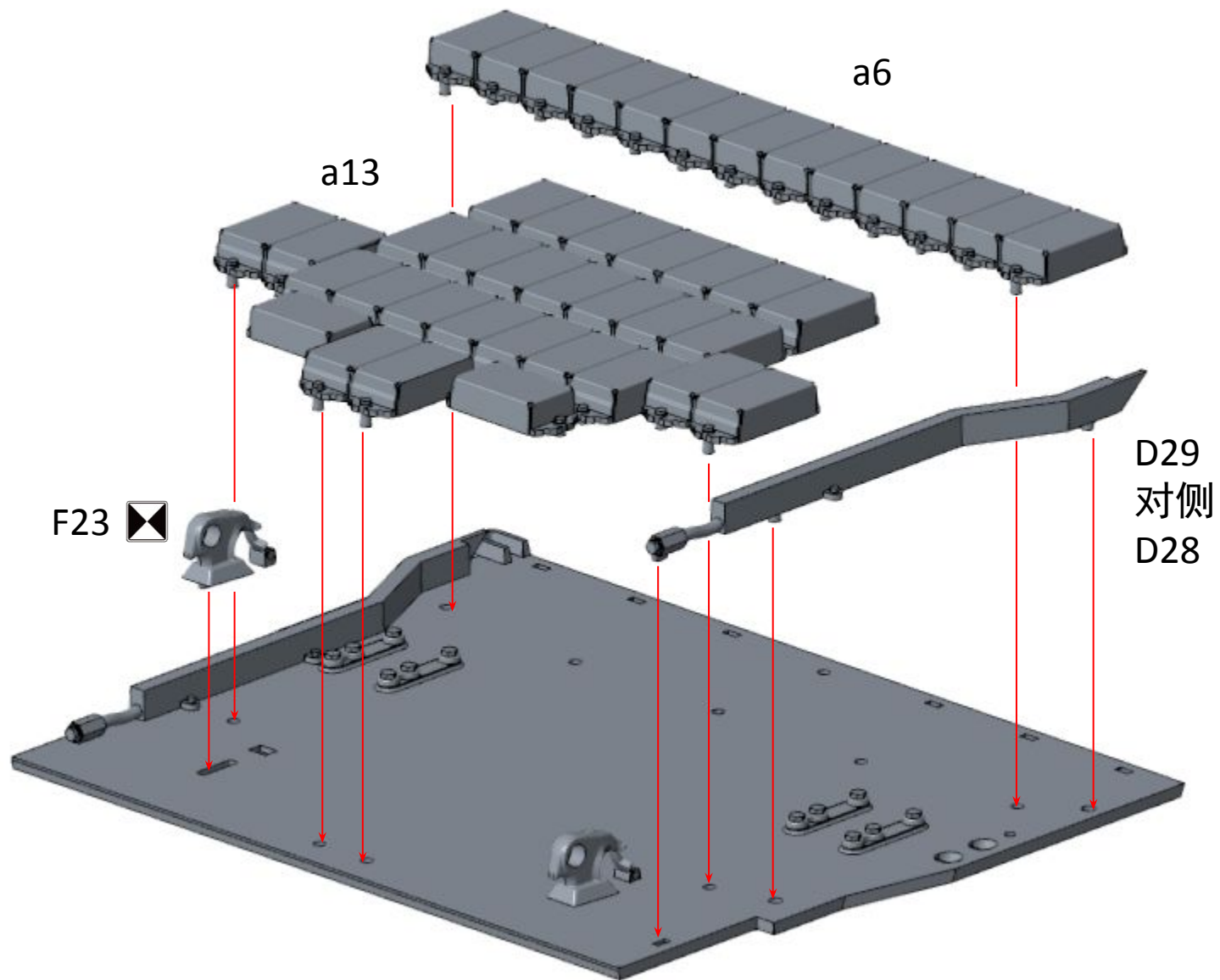
## 8、履带组合



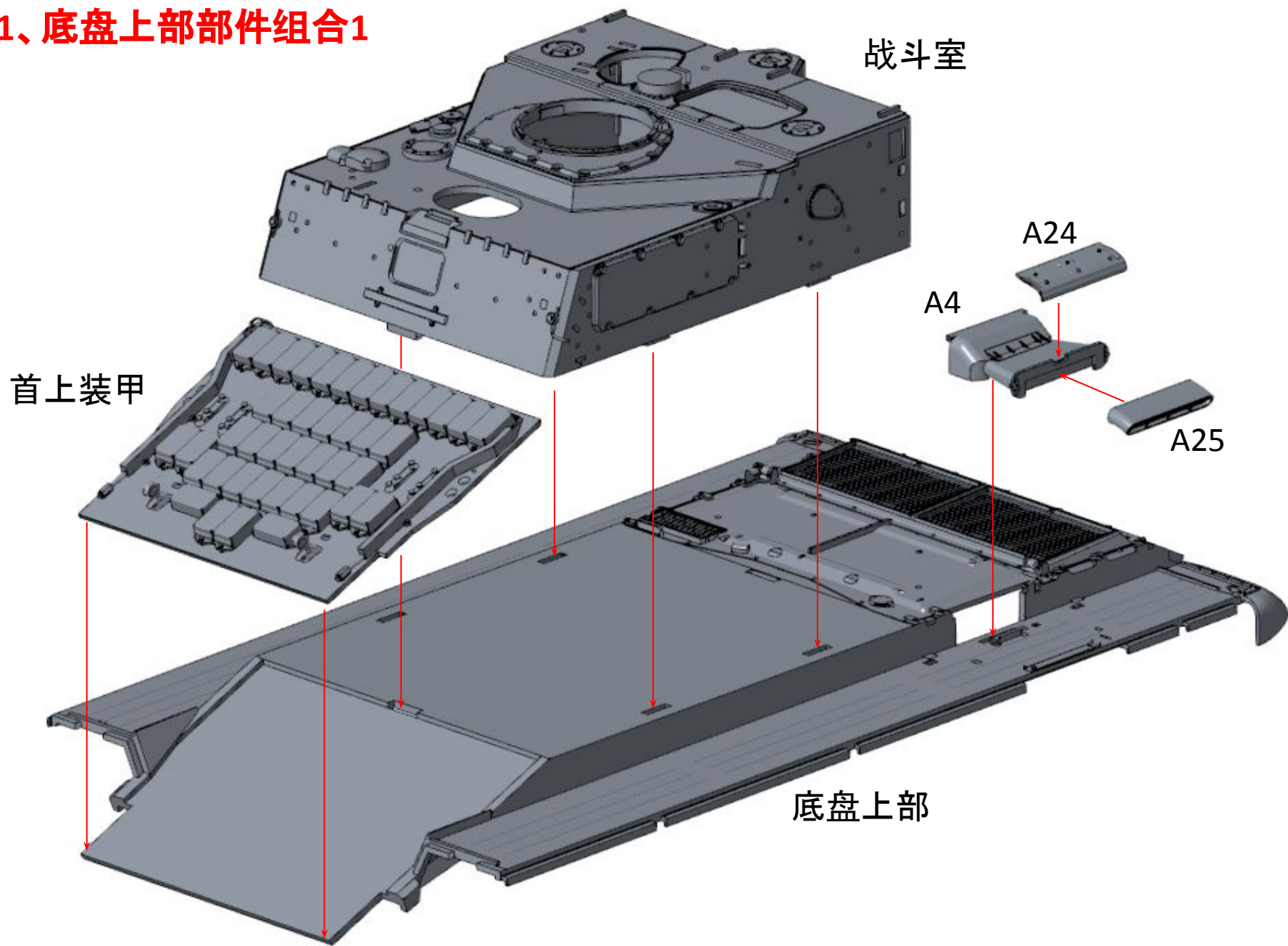
## 9、战斗室组装



## 10、首上装甲组装

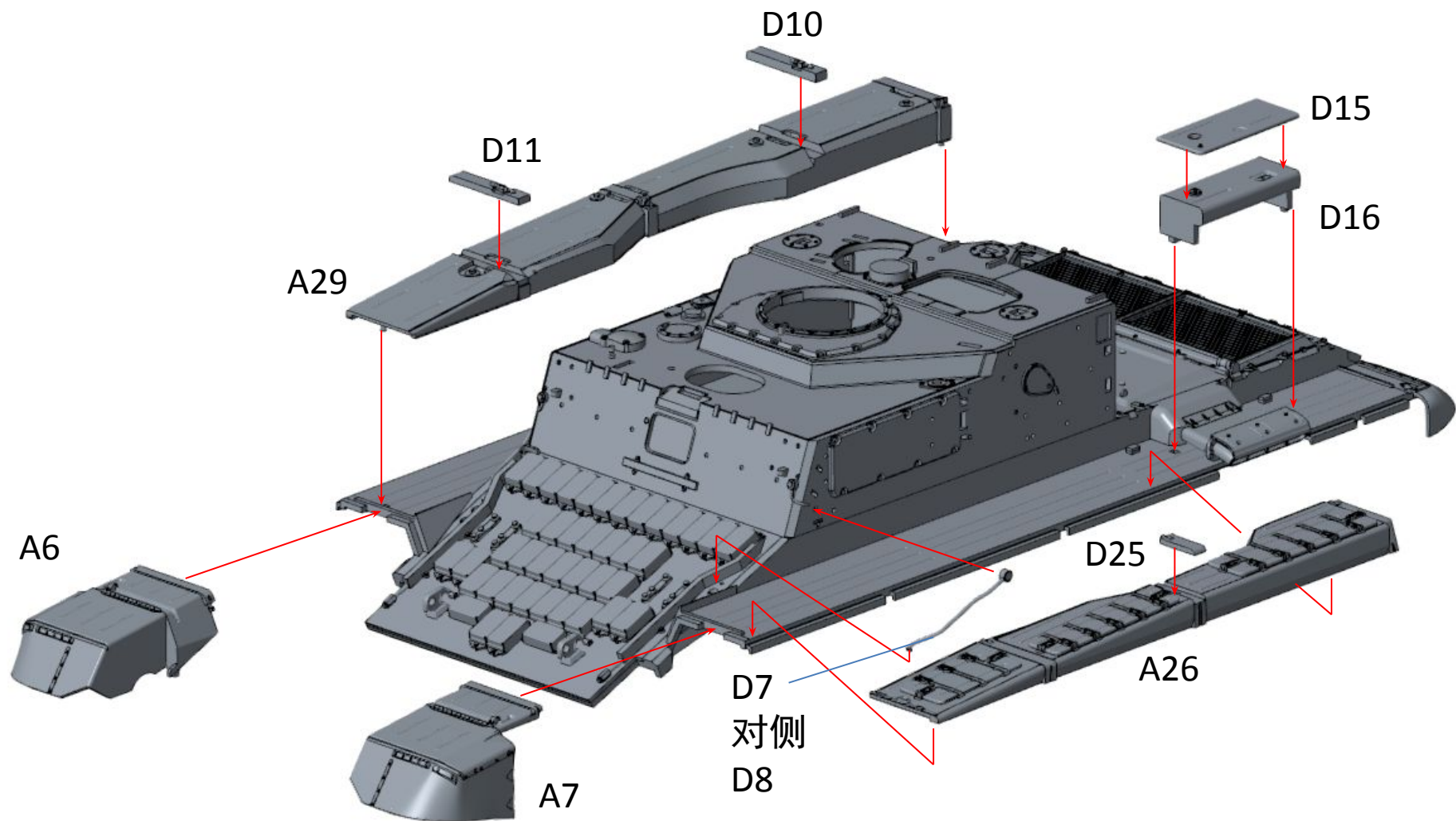


# 11、底盘上部部件组合1



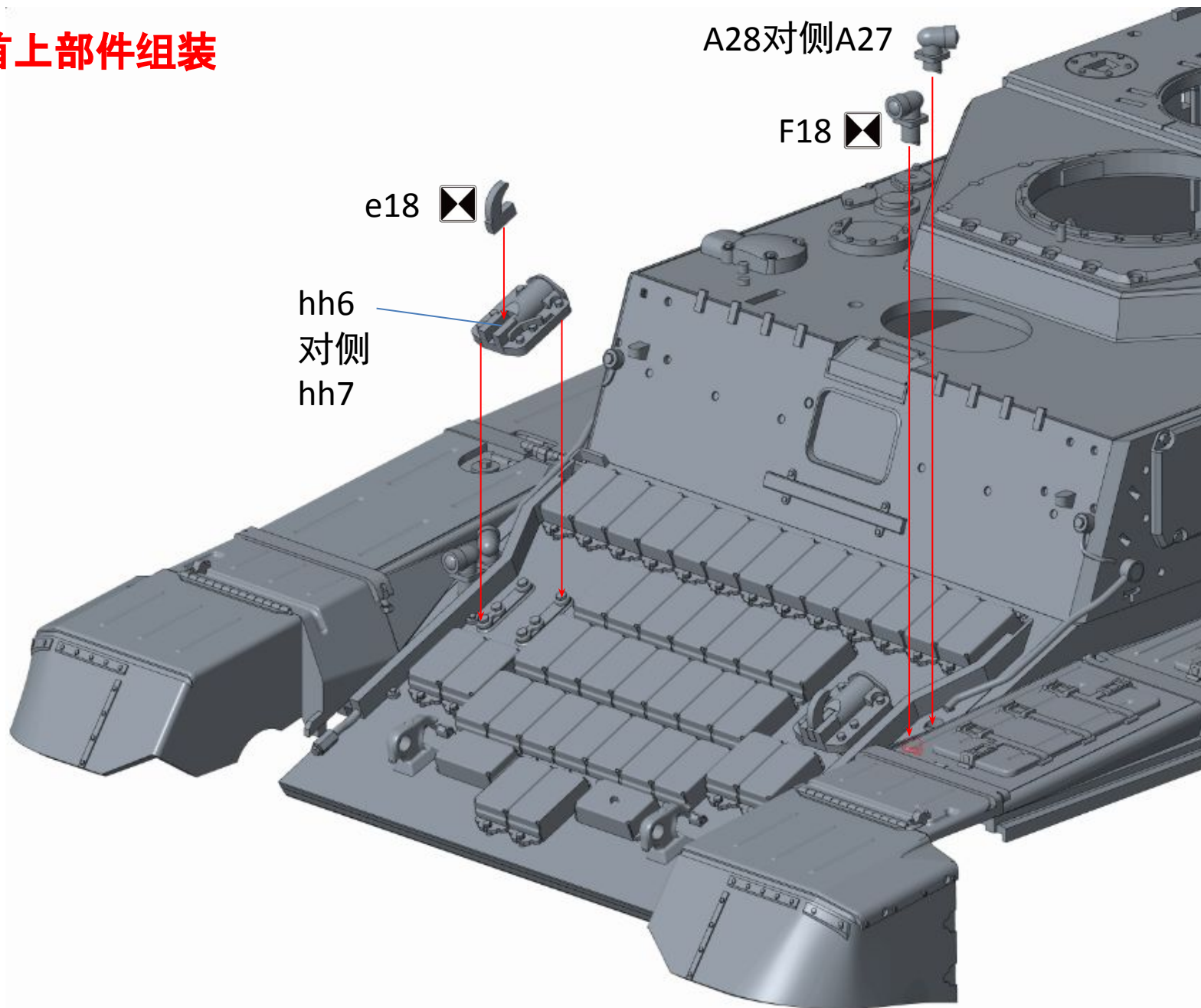


## 12、底盘上部部件组合2

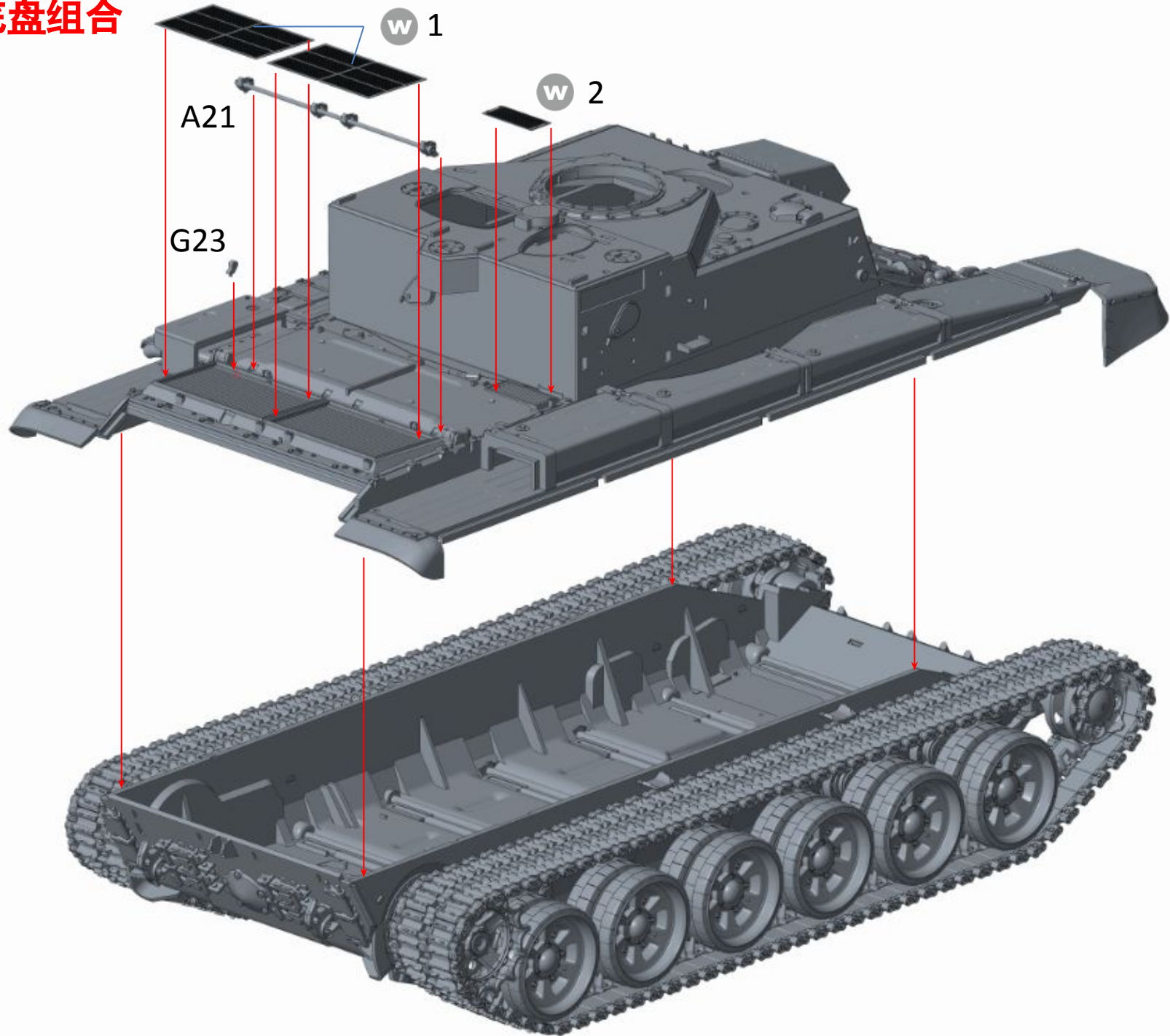




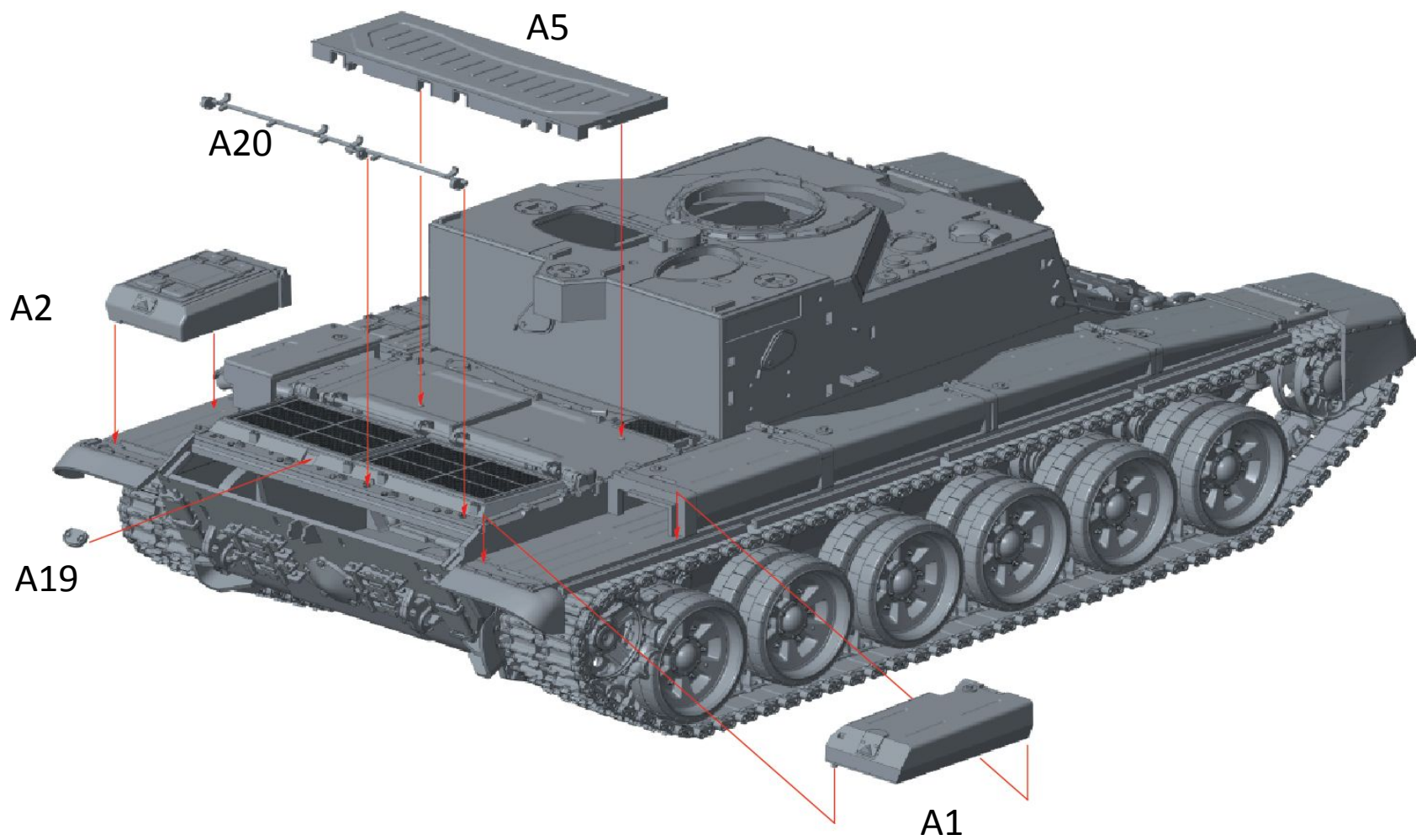
# 13、首上部件组装



# 14、底盘组合

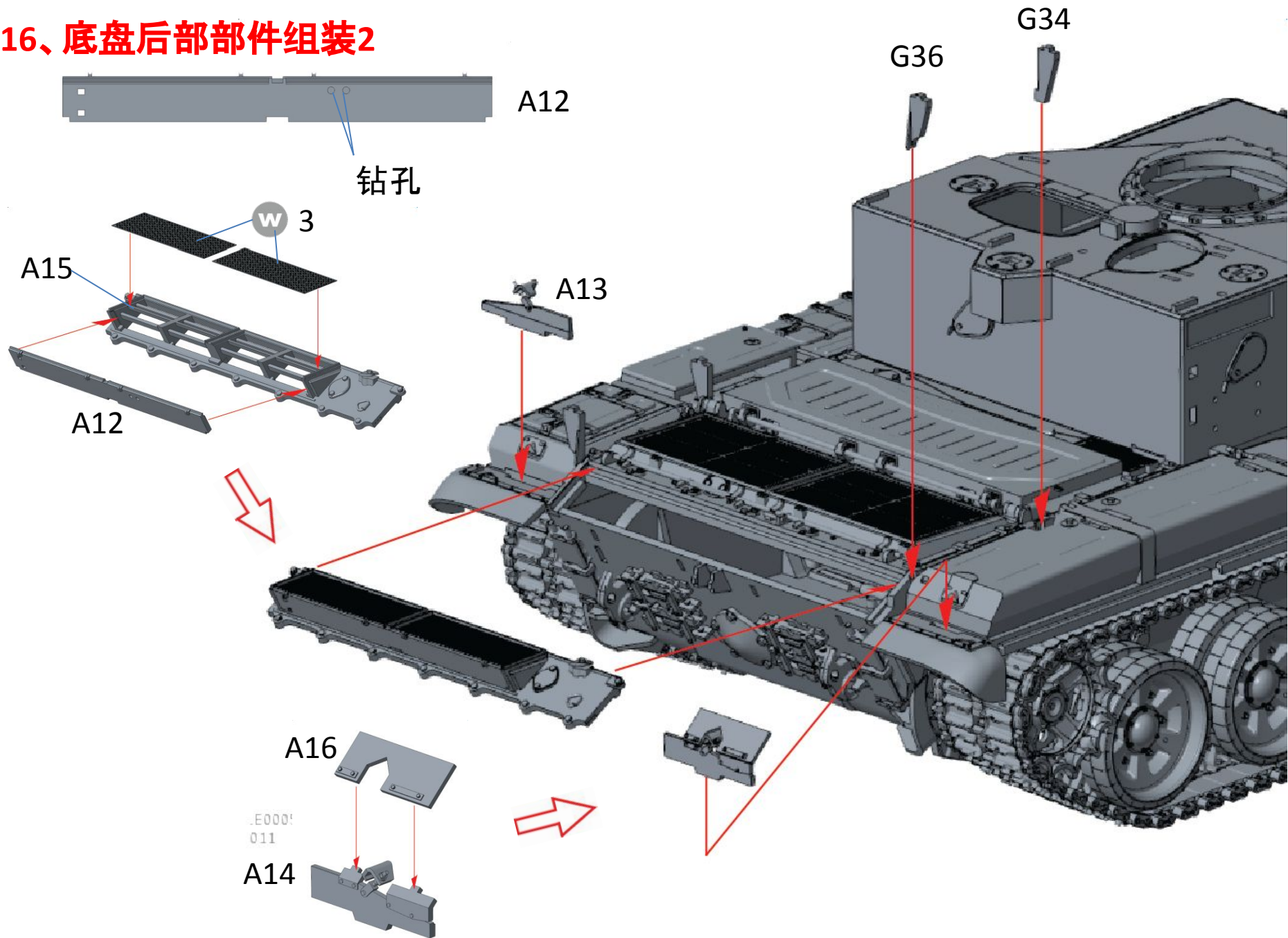


## 15、底盘后部部件组装1

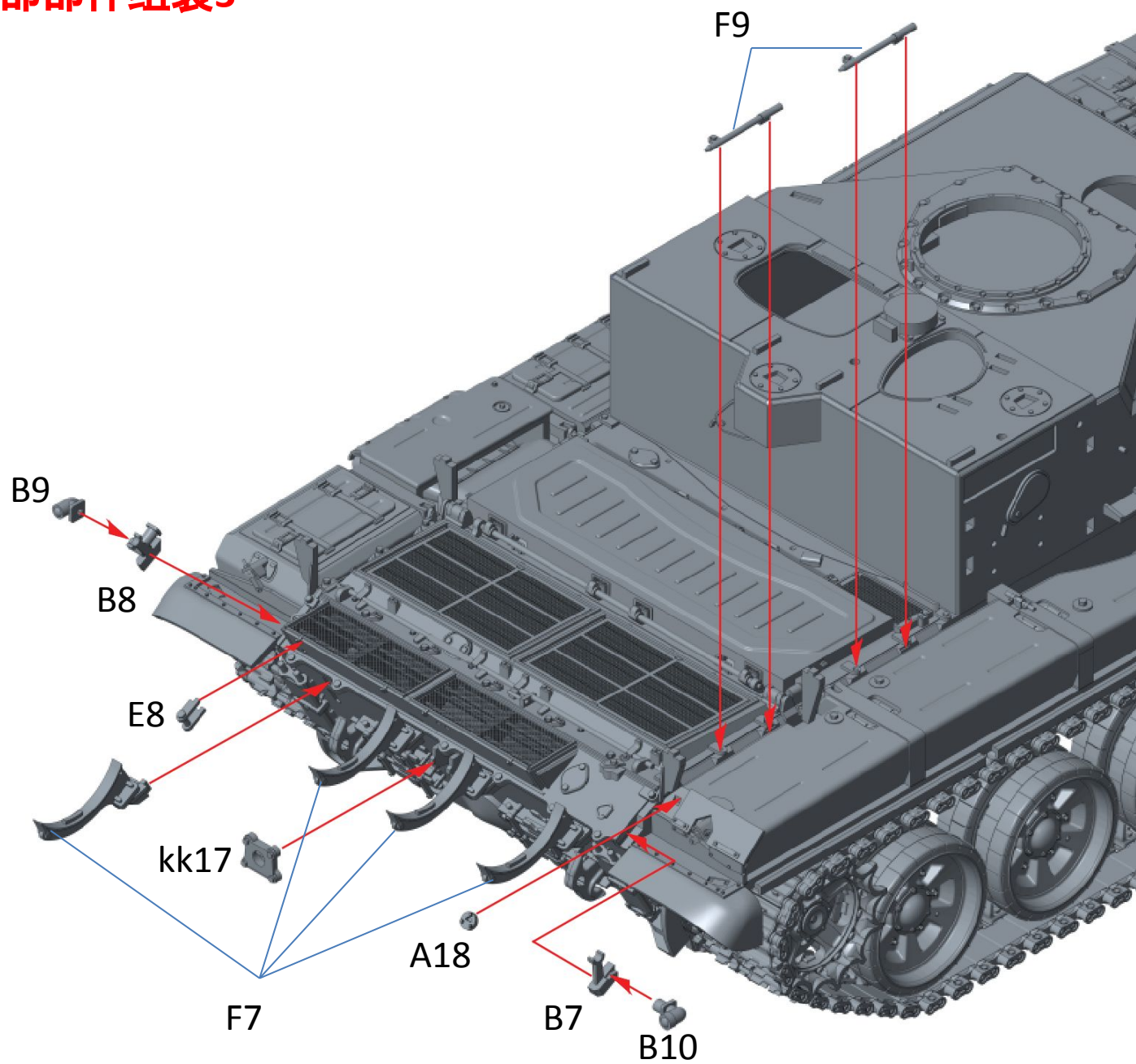




## 16、底盘后部部件组装2

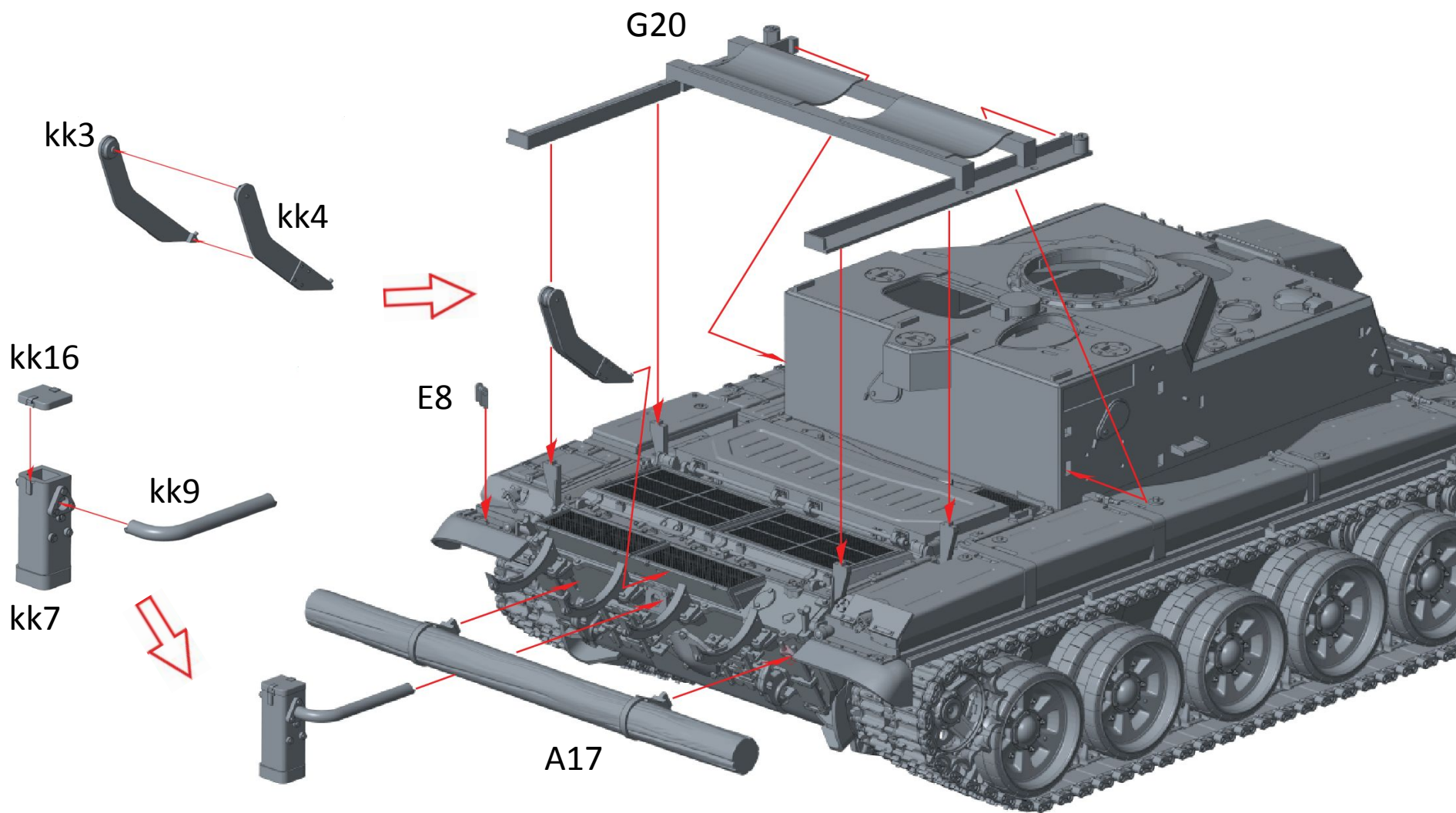


## 17、底盘后部部件组装3

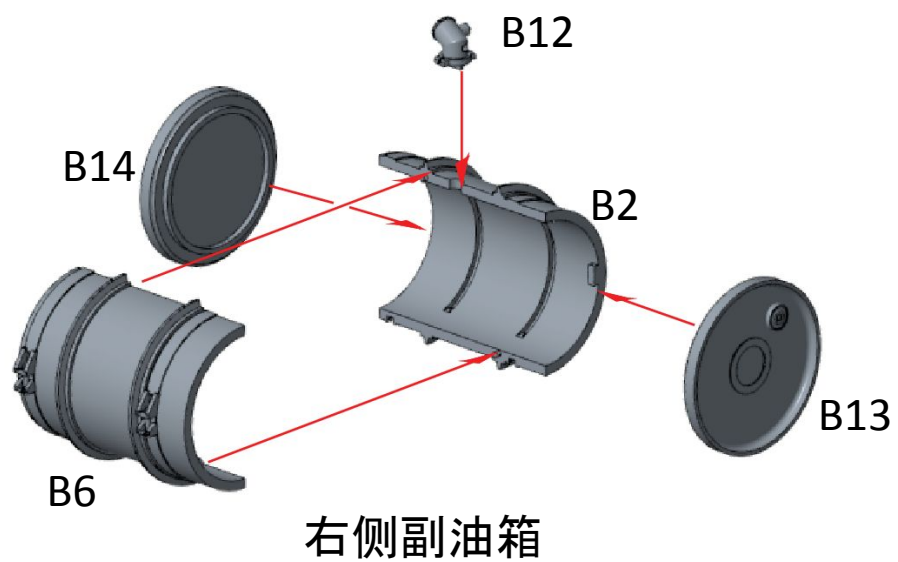
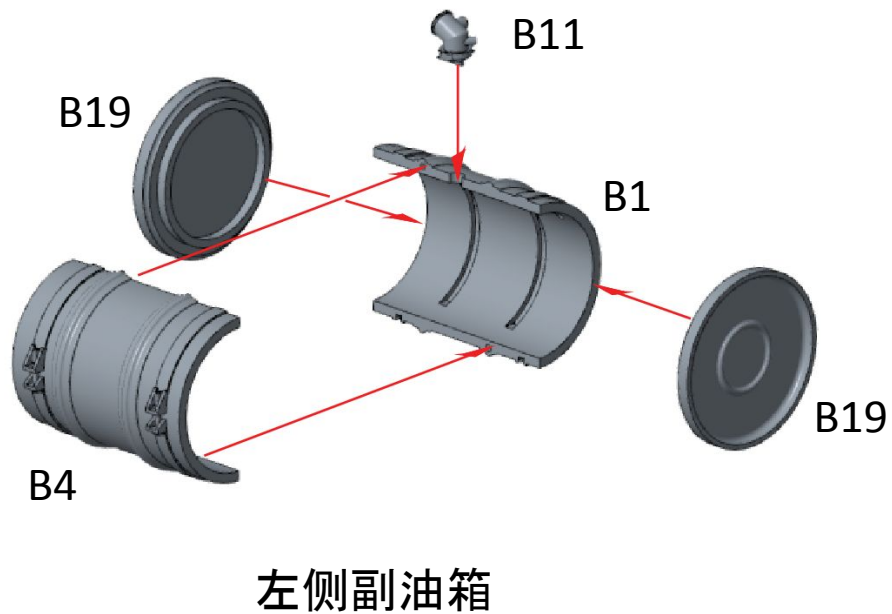


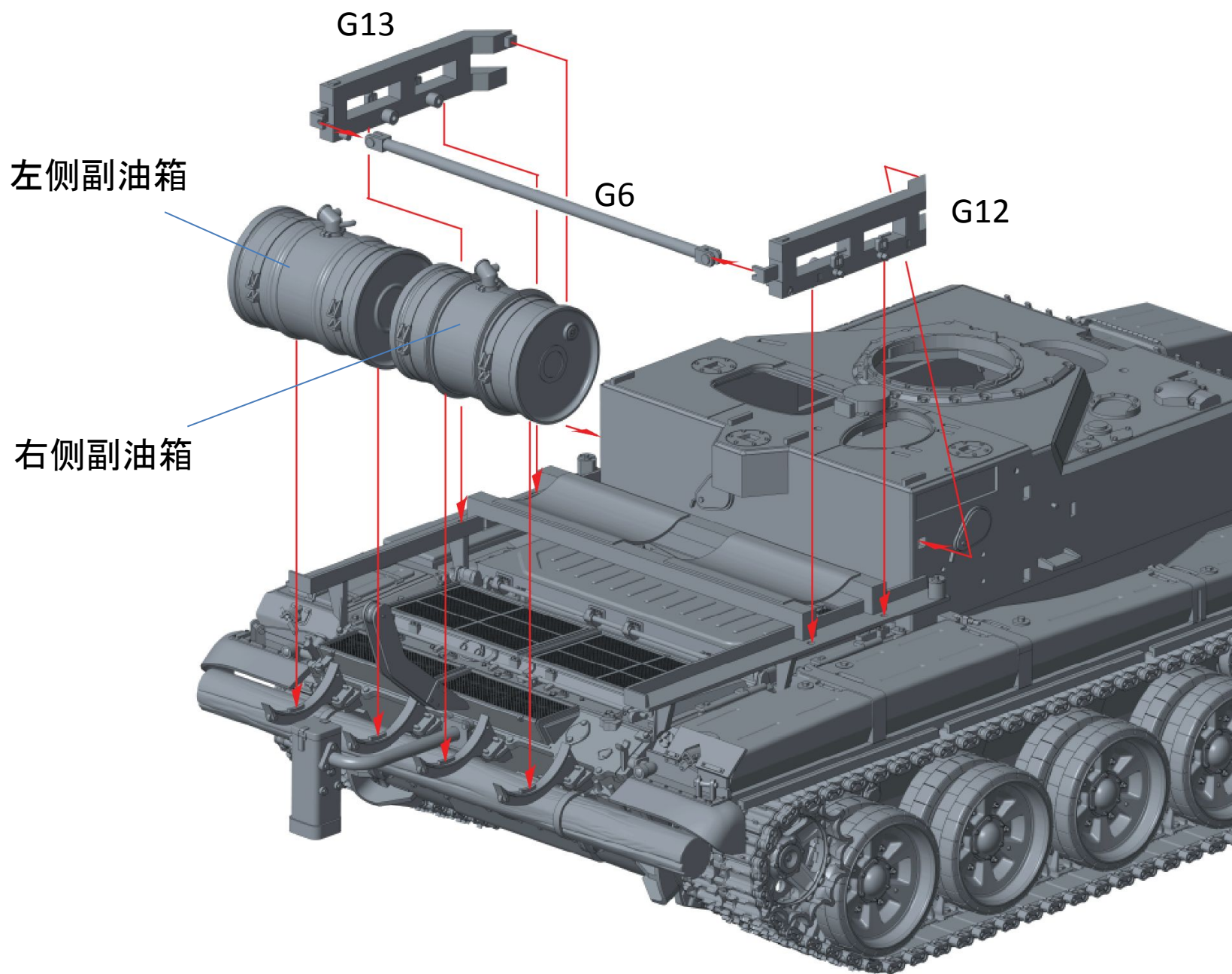


## 18、扫雷滚收纳支架组装

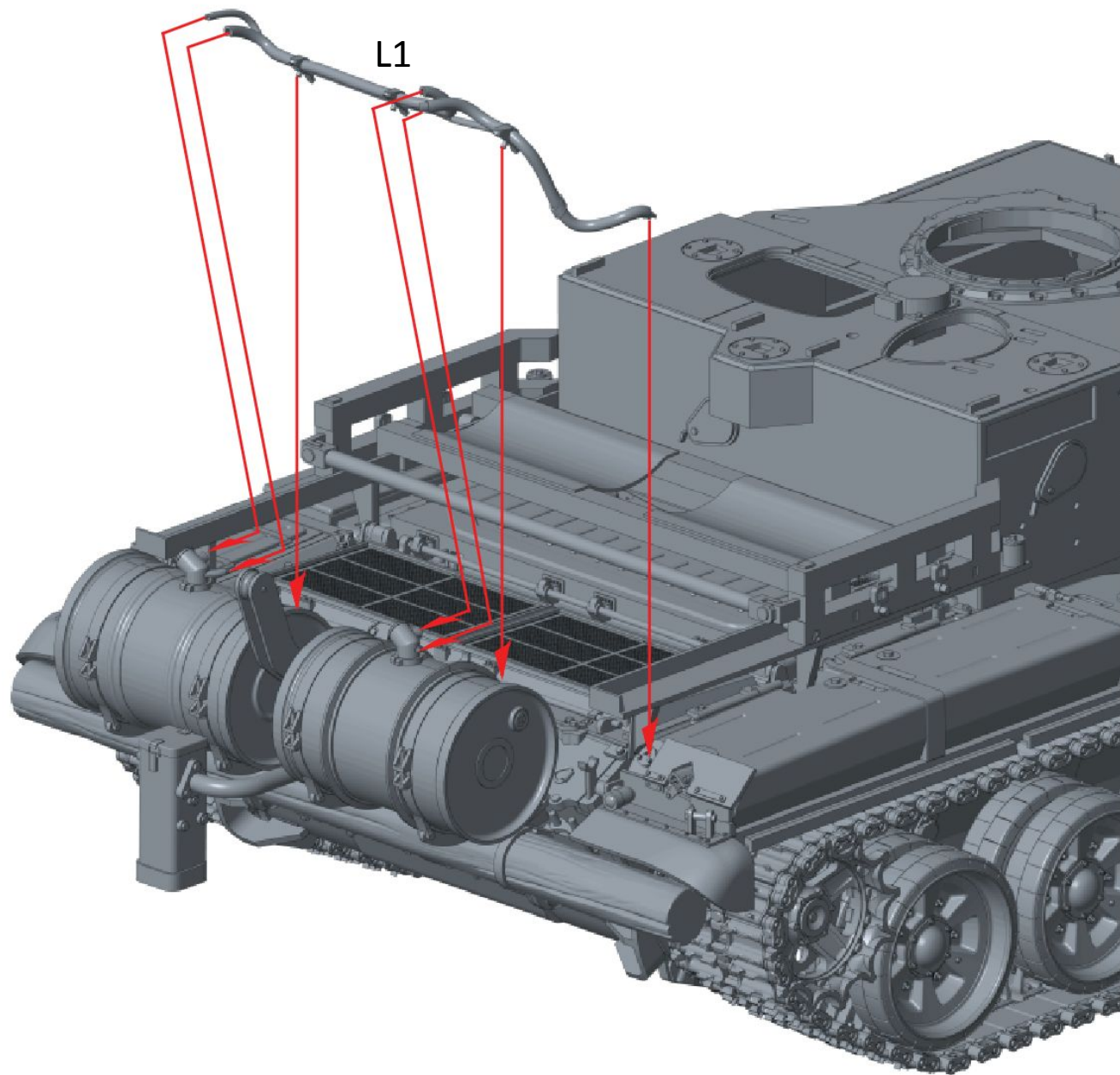


## 19、副油箱组合



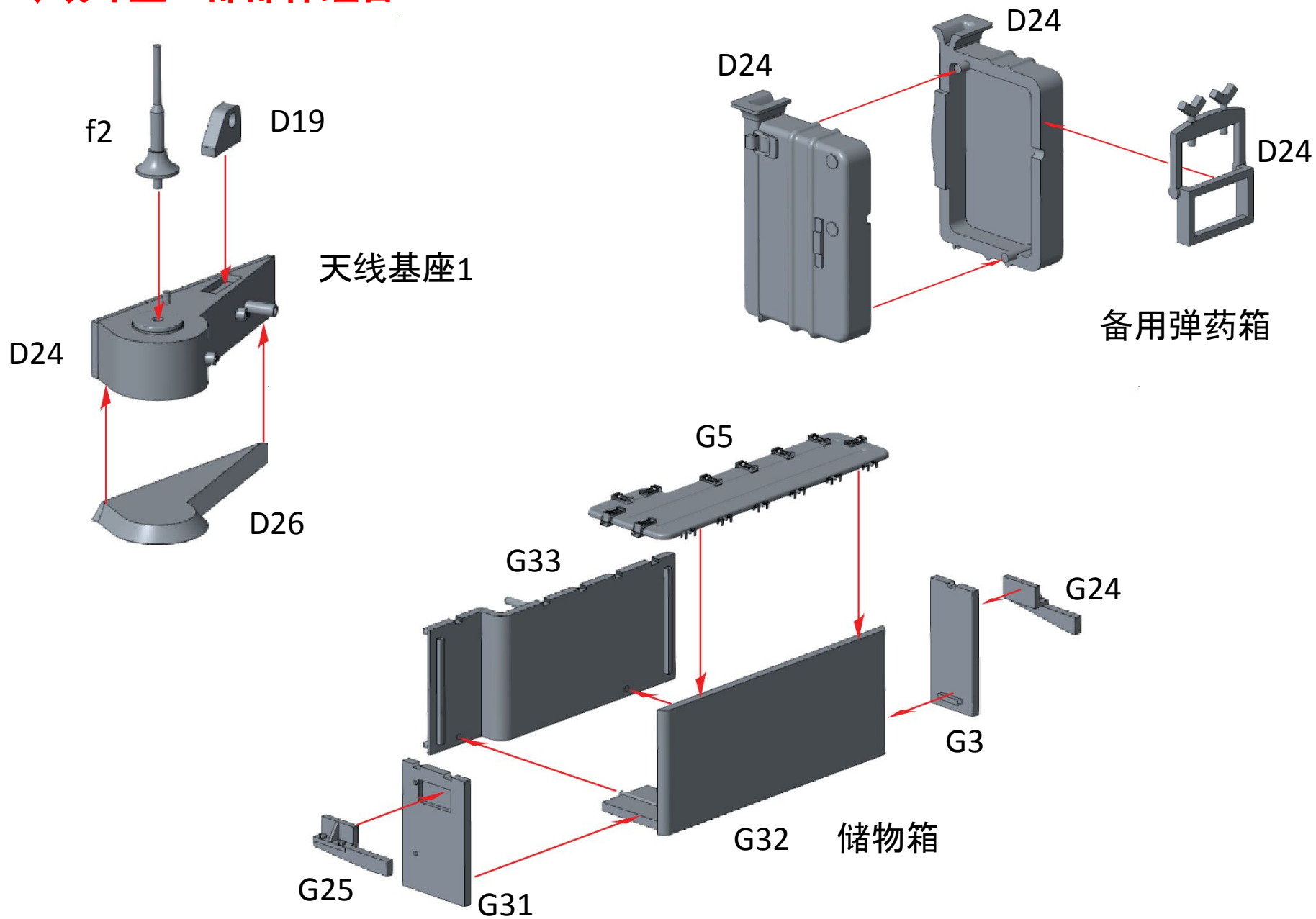


## 20、副油箱输油管组装

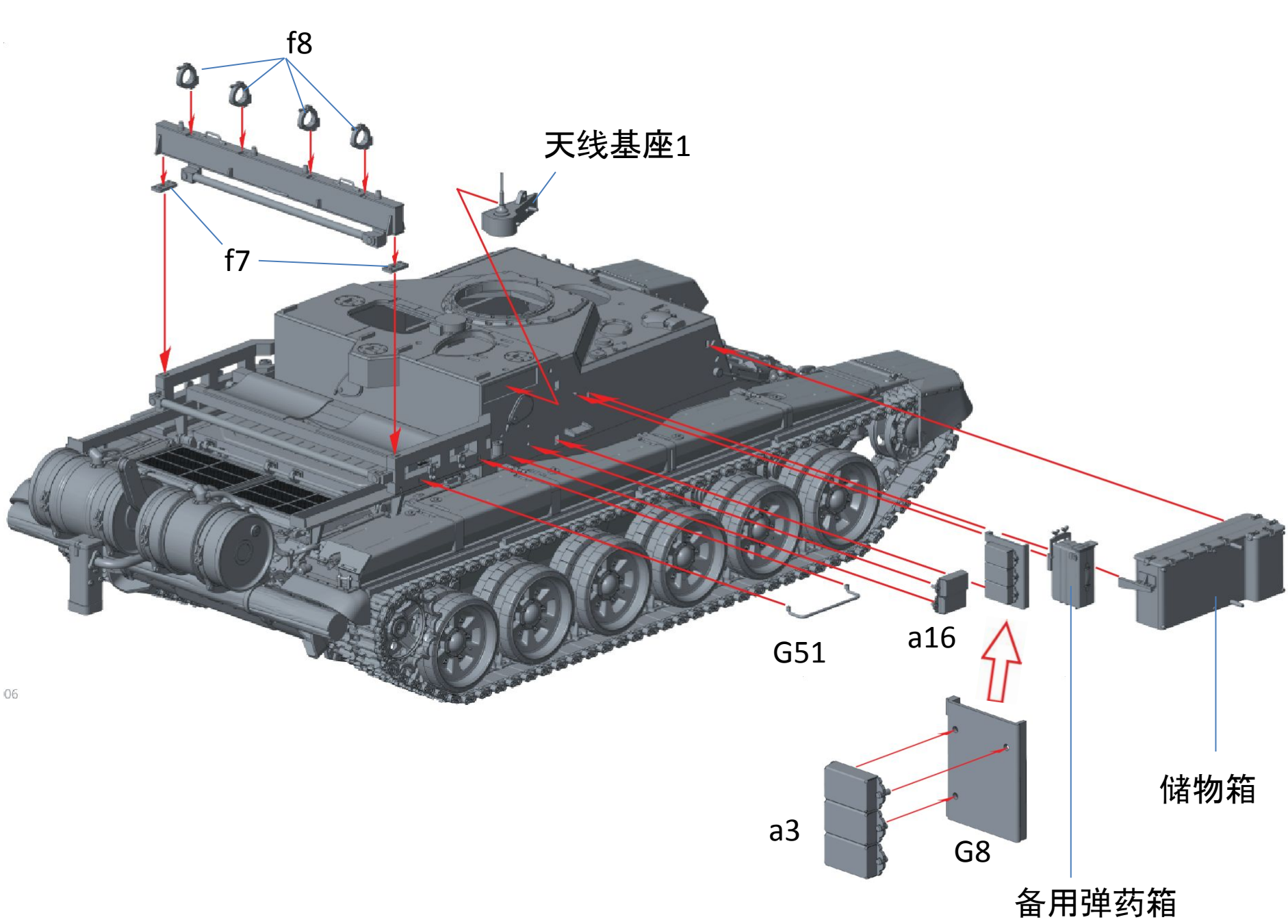




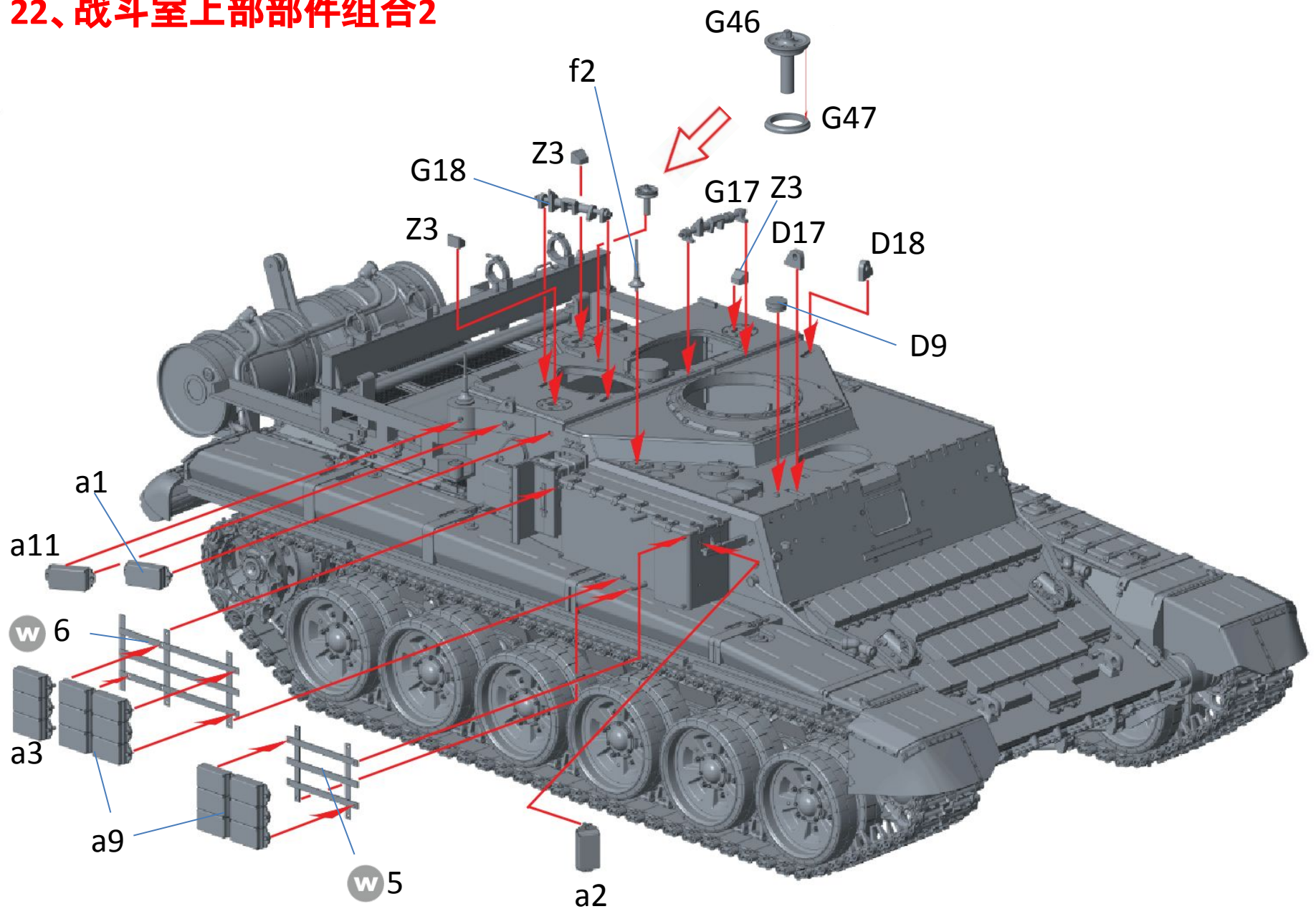
## 21、战斗室上部部件组合1



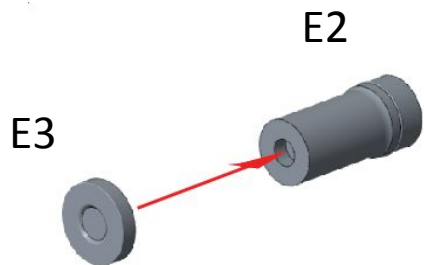




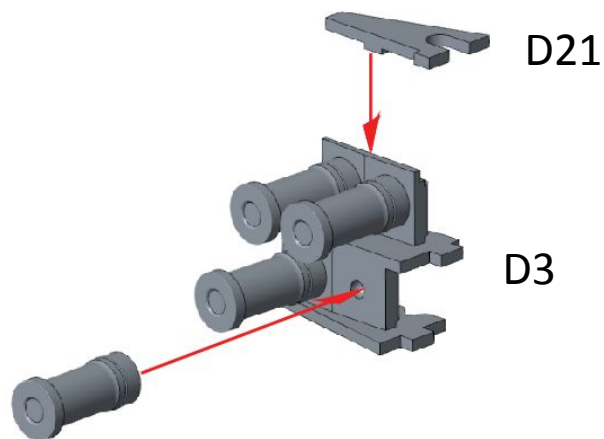
## 22、战斗室上部部件组合2



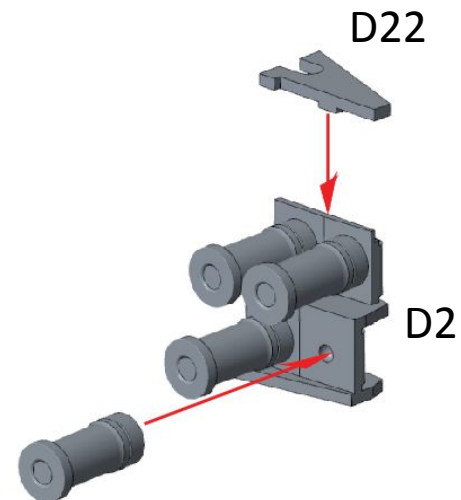
## 23、战斗室上部部件组装



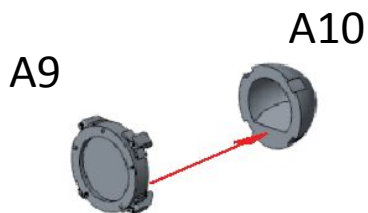
制作8组



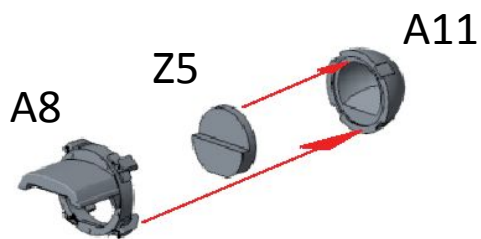
右侧烟幕弹发射器组



左侧烟幕弹发射器组



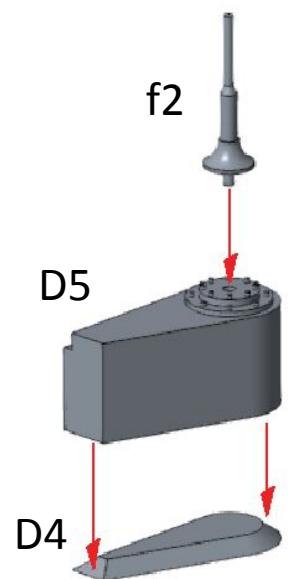
红外车灯



车灯



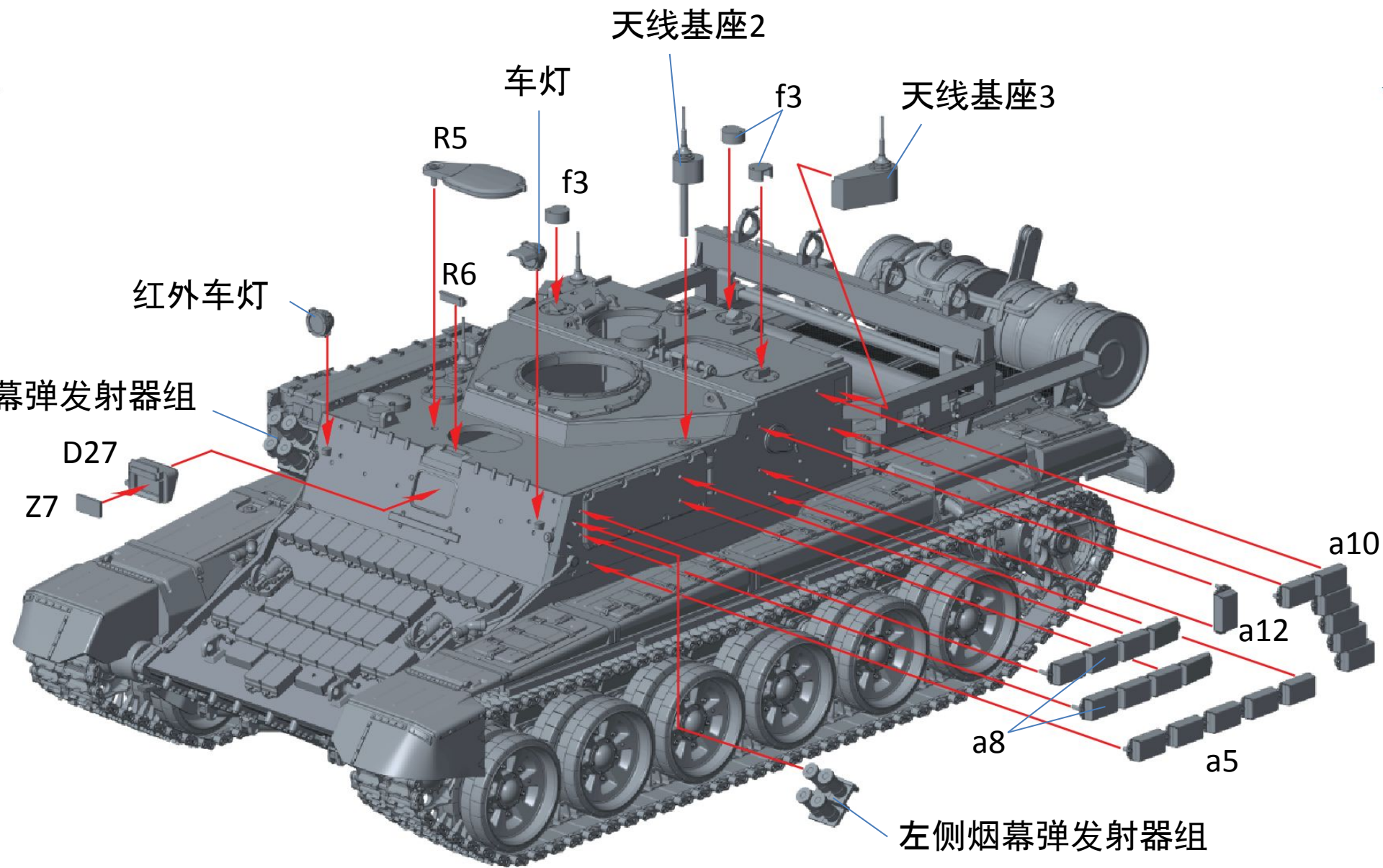
天线基座2



天线基座3

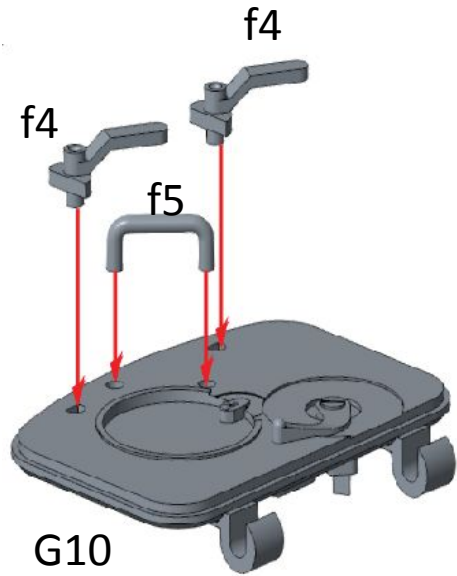


## 24、战斗室上部部件组合3

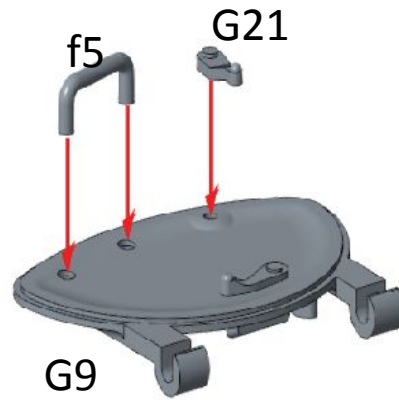




## 25、乘员舱门组装



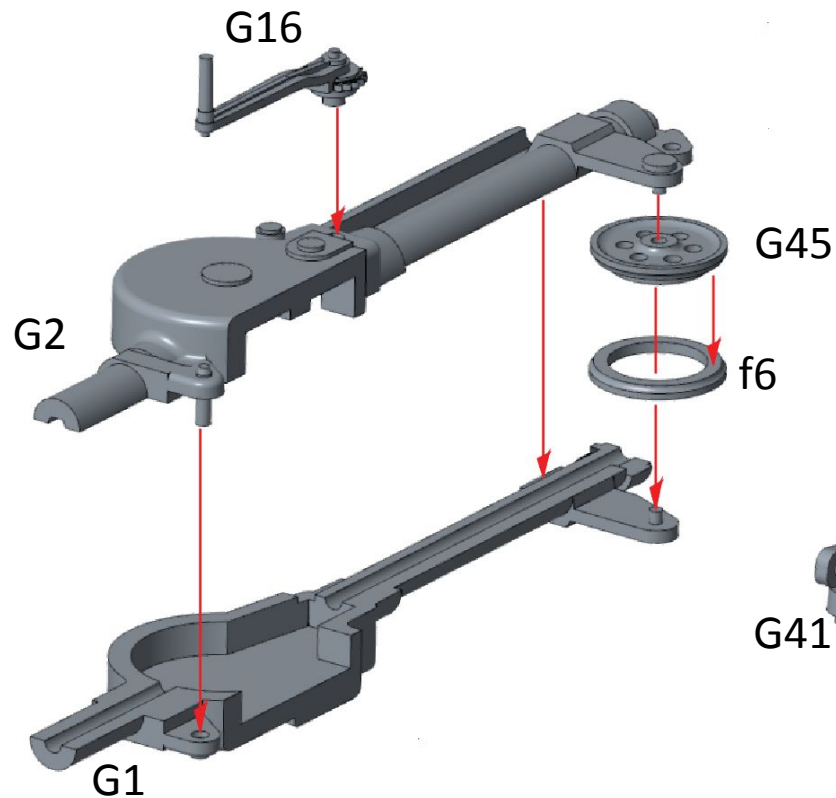
乘员舱门1



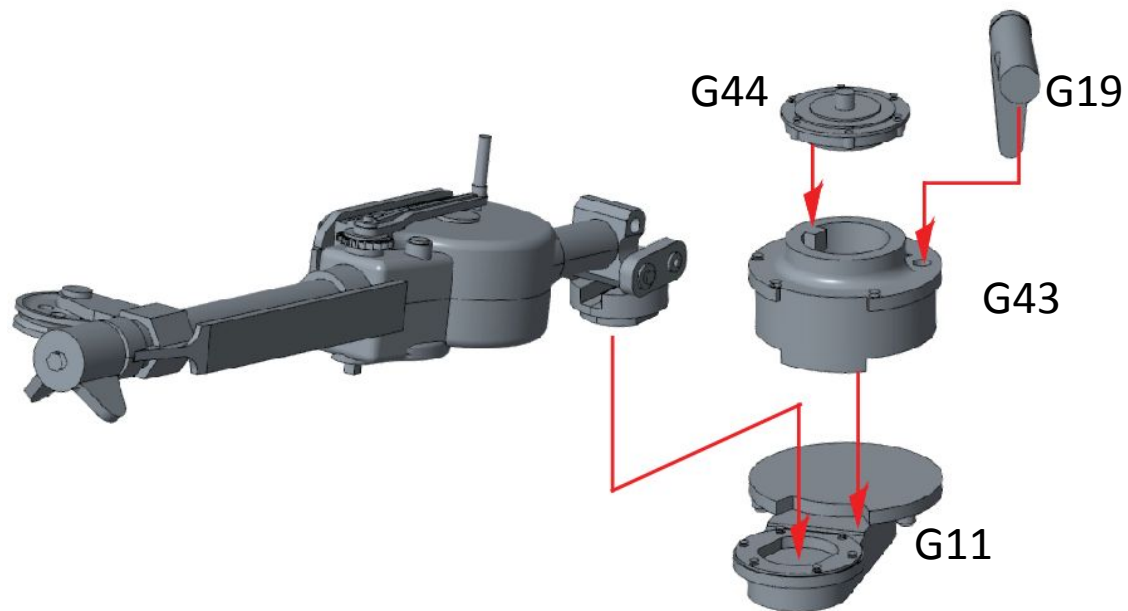
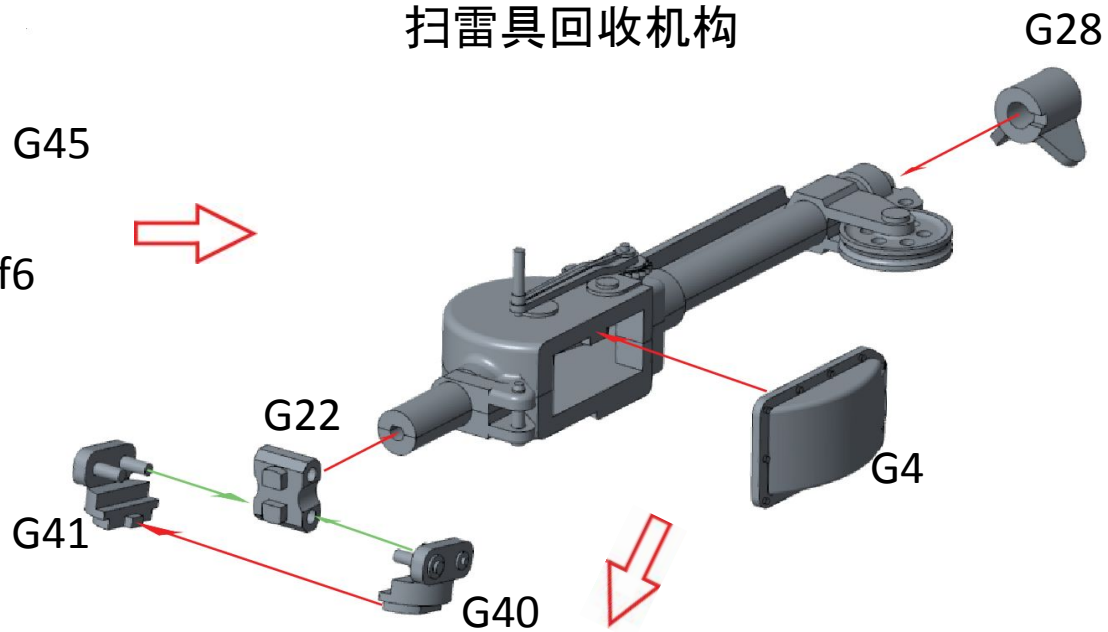
乘员舱门2



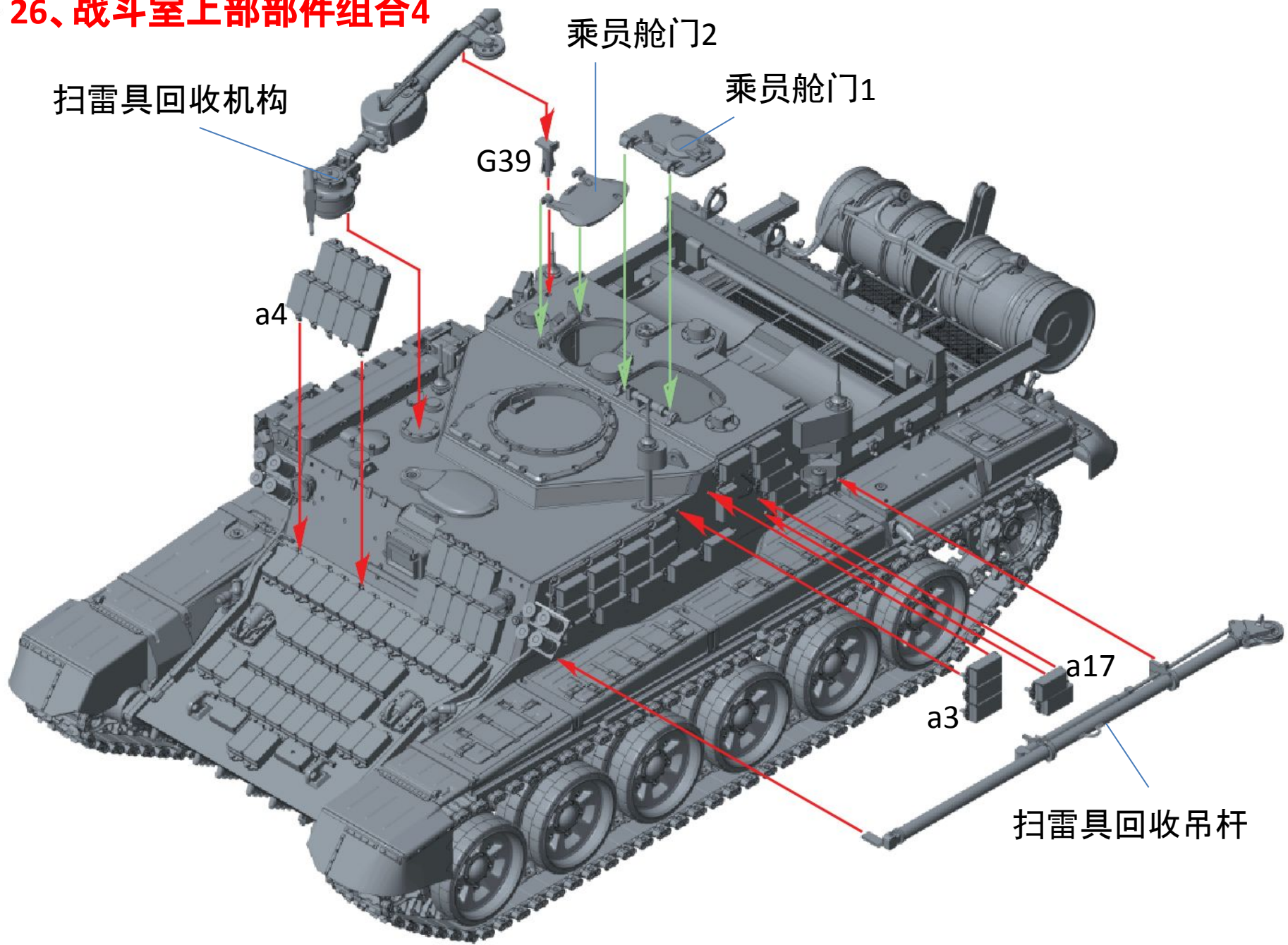
扫雷具回收吊杆



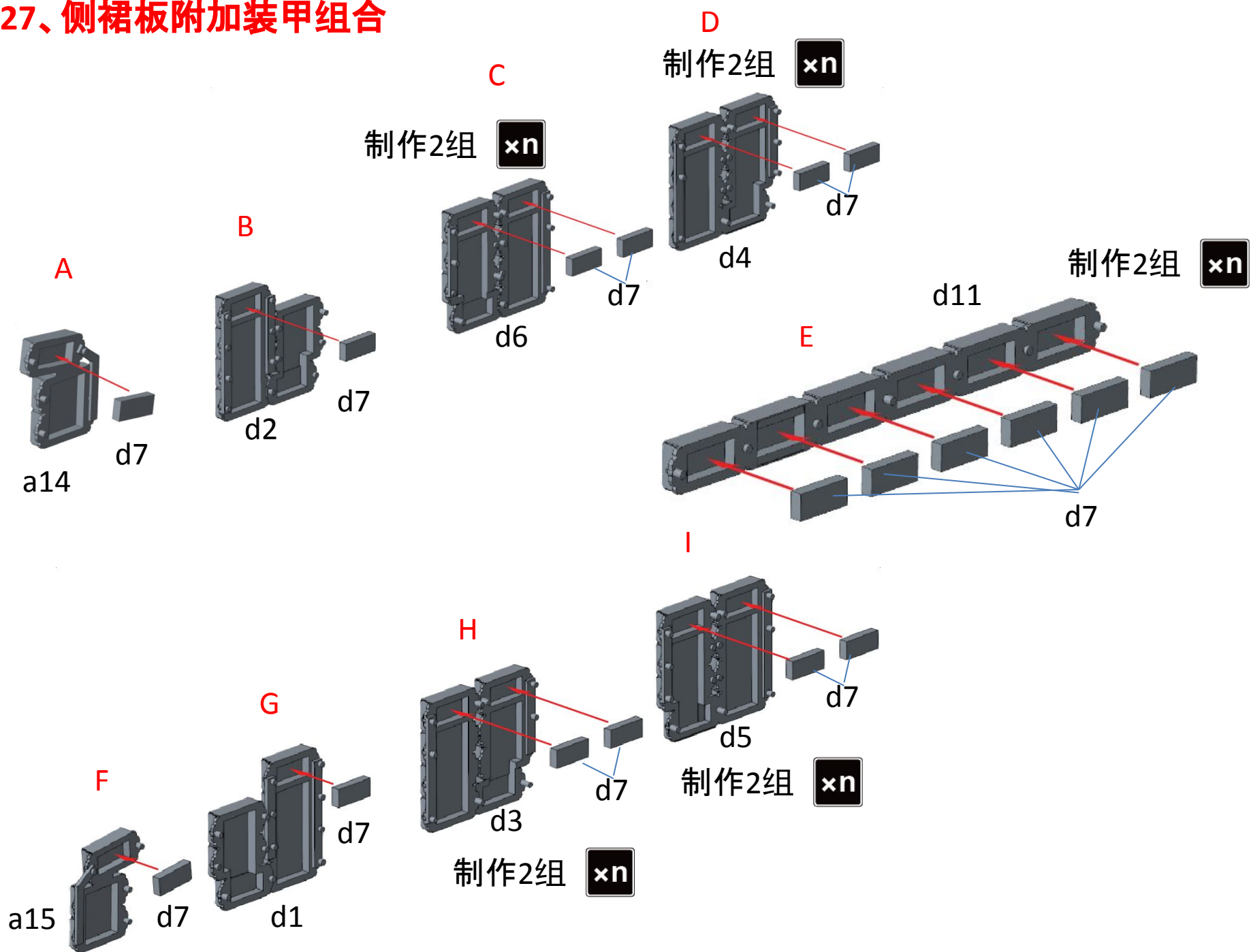
### 扫雷具回收机构



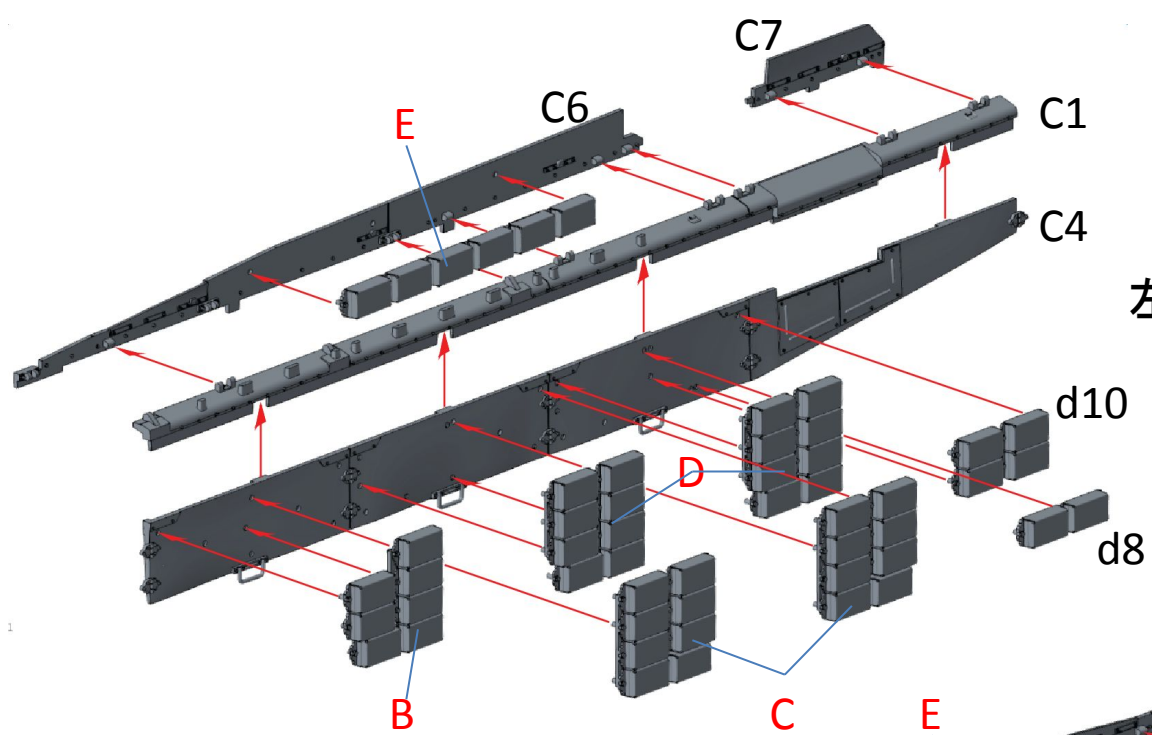
## 26、战斗室上部部件组合4



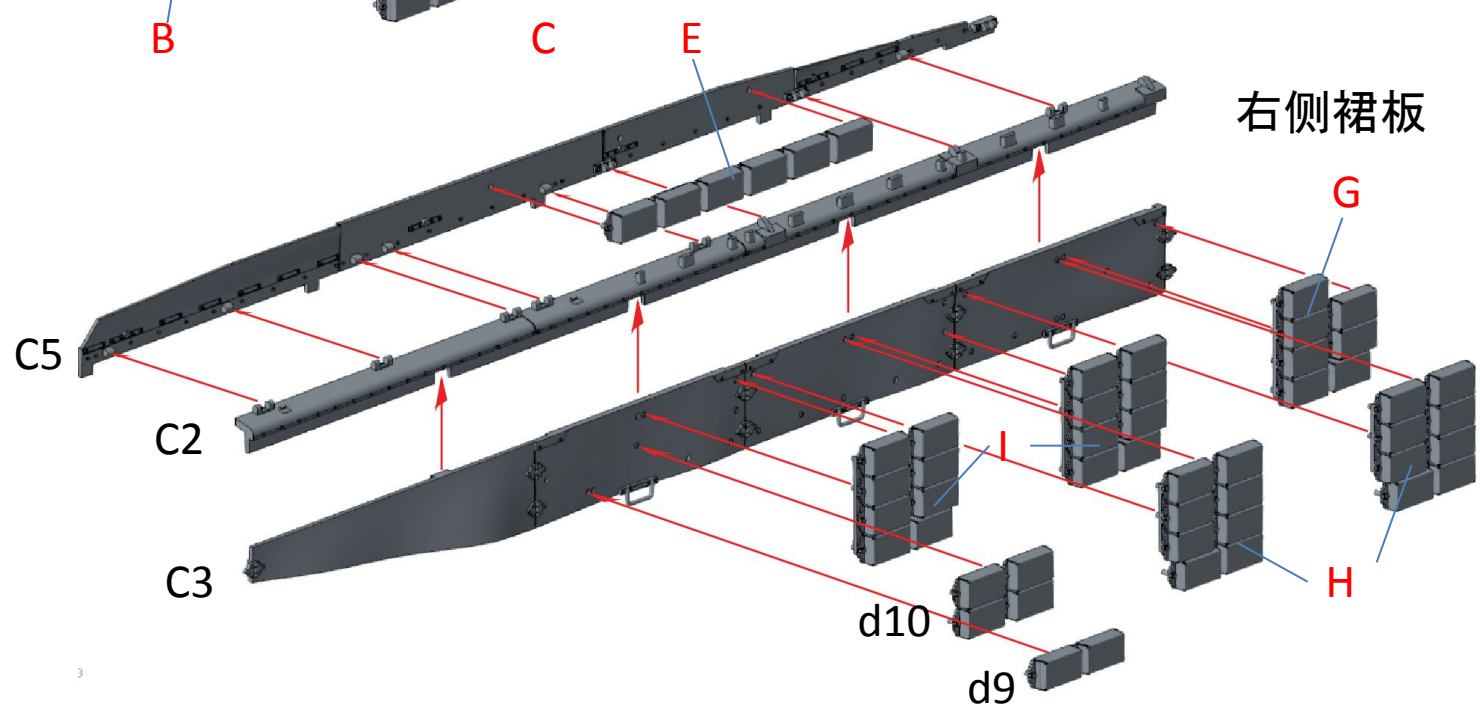
## 27、侧裙板附加装甲组合





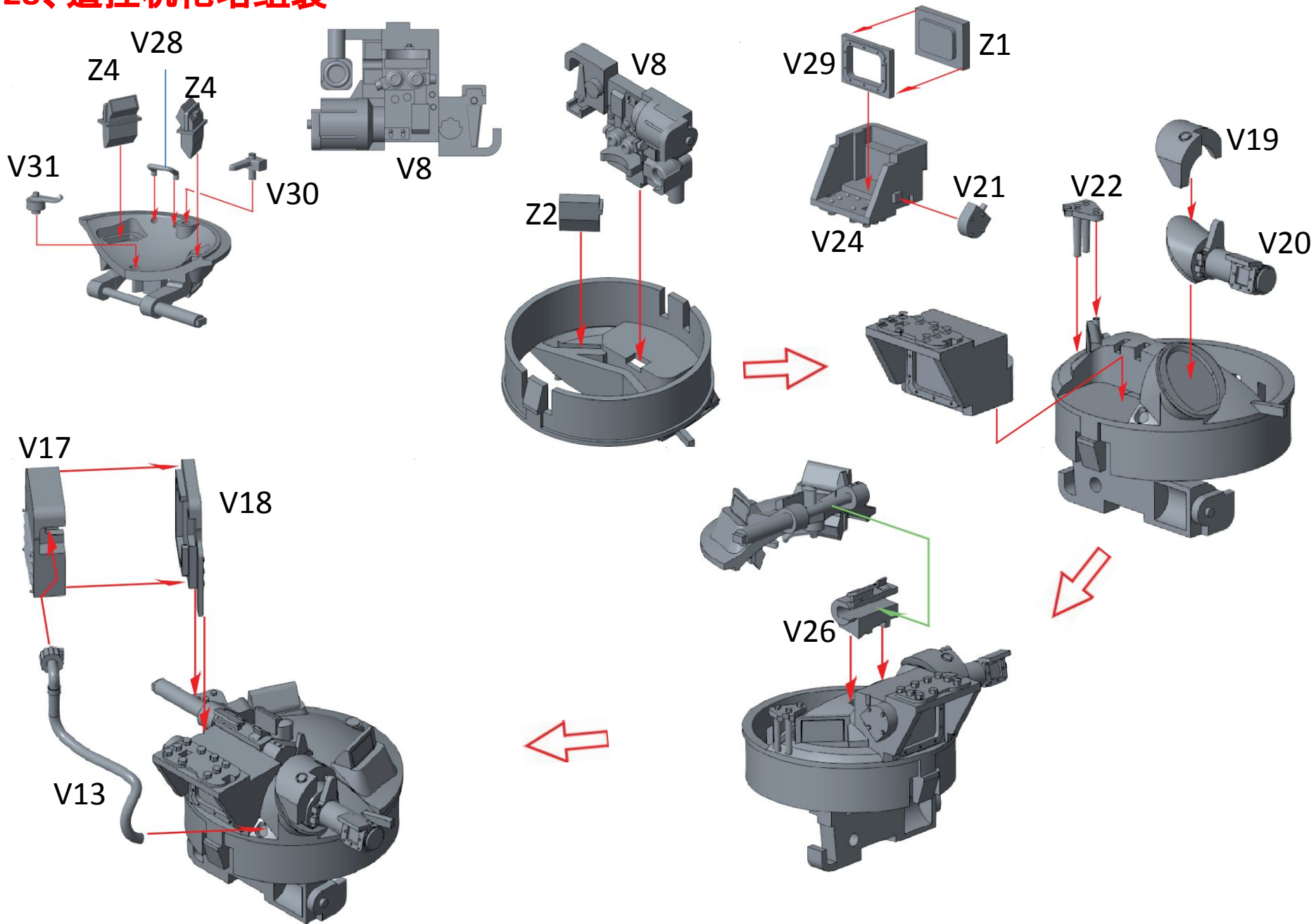


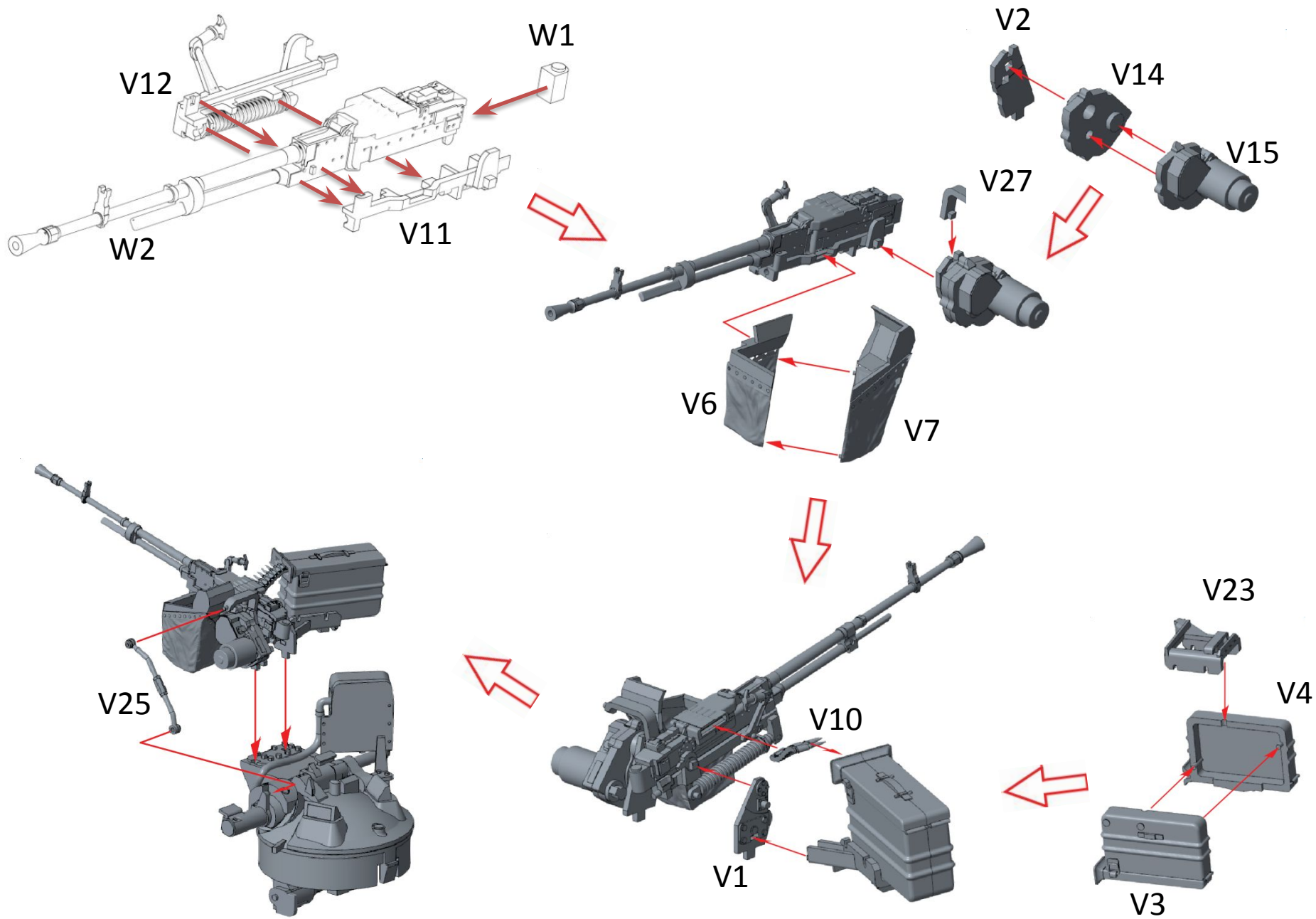
左侧裙板



右侧裙板

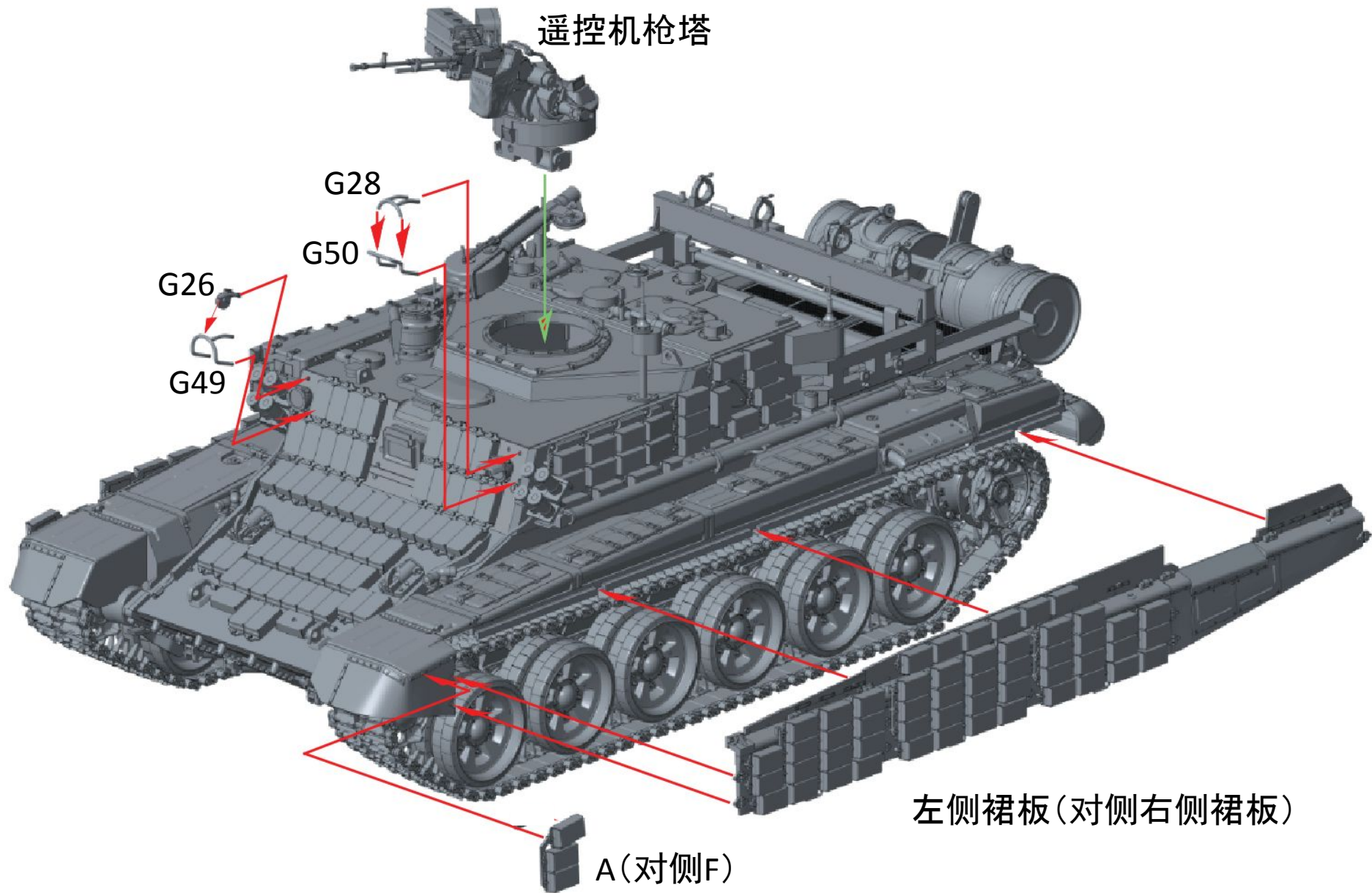
## 28、遥控机枪塔组装







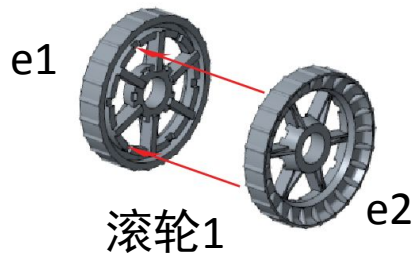
## 29、裙板组合



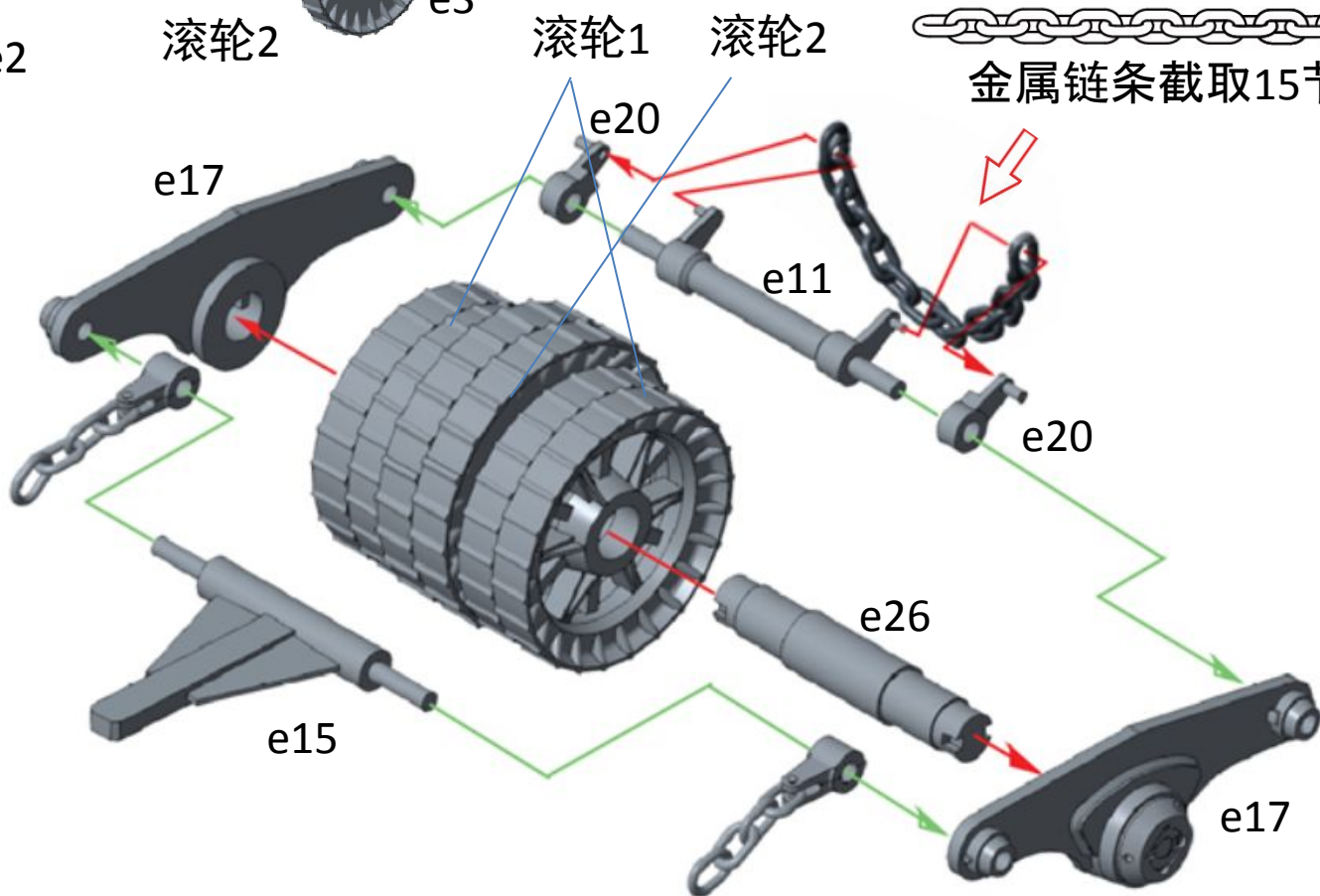
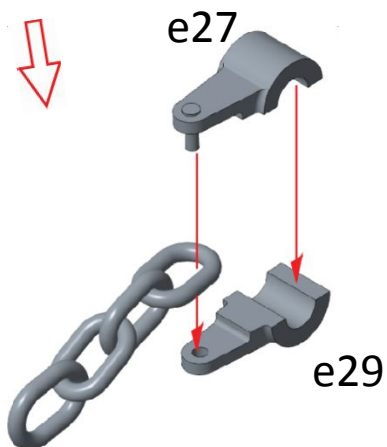
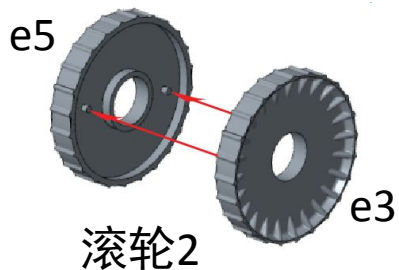


# 30、KMT-7扫雷滚组装

制作4组 **xn**

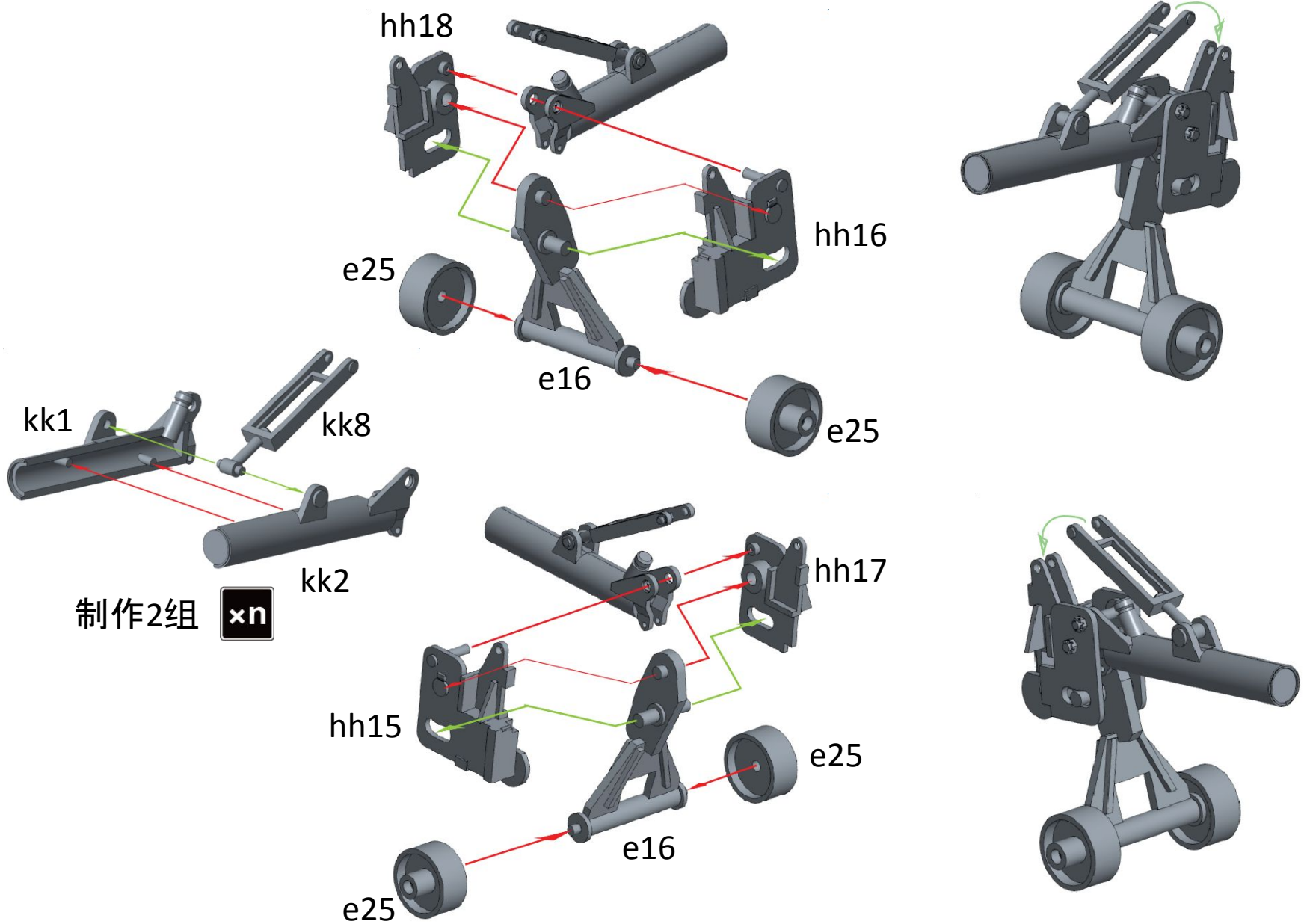


制作2组 **xn**

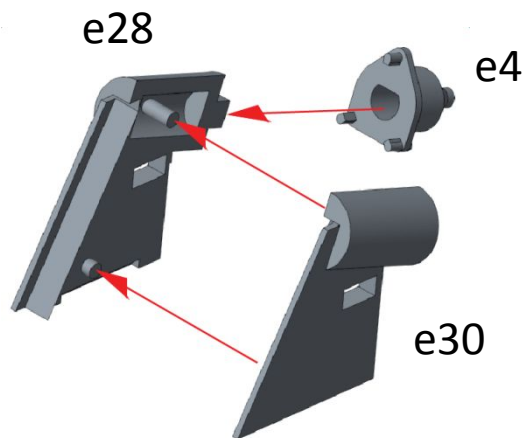


制作2组 **xn**

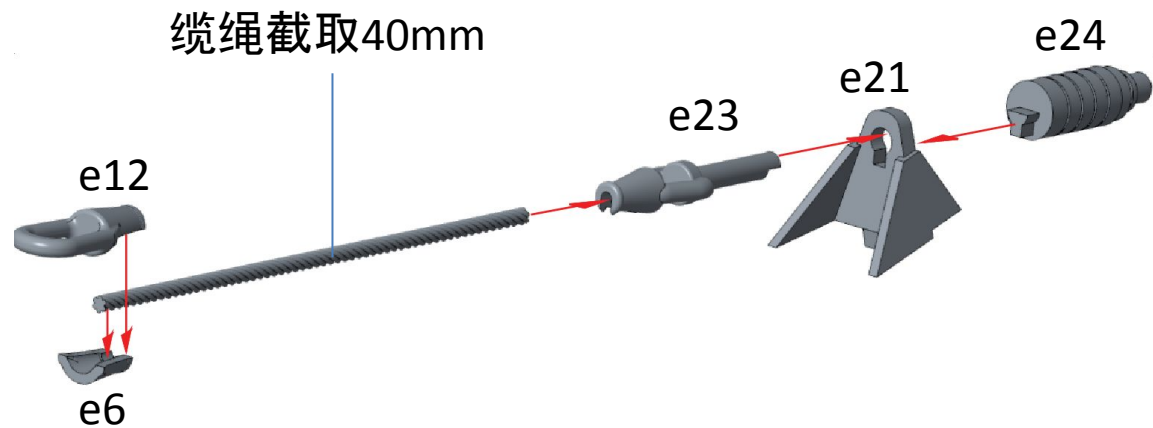
# 31、EMT电磁干扰器组装



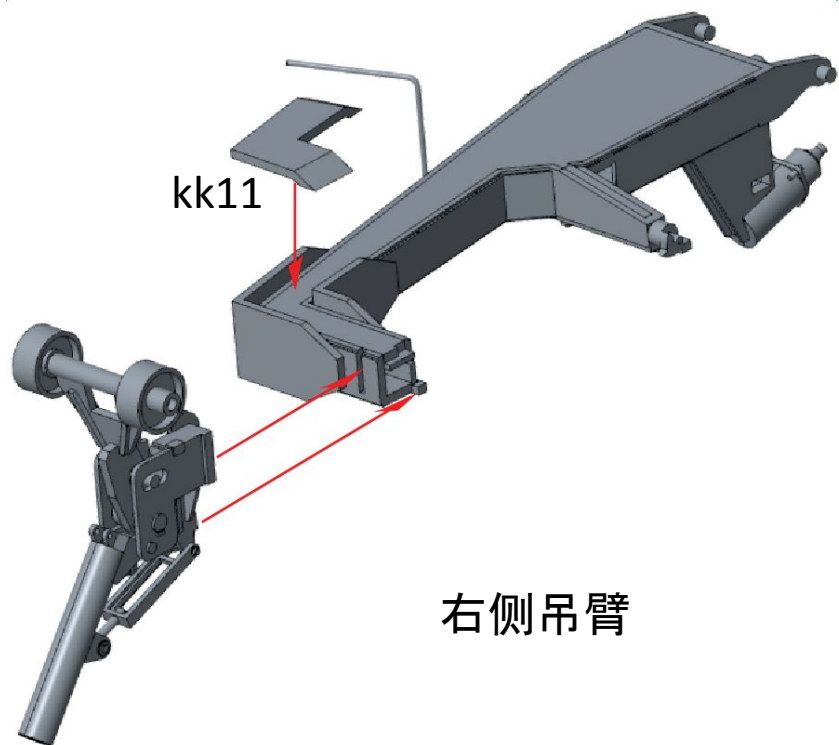
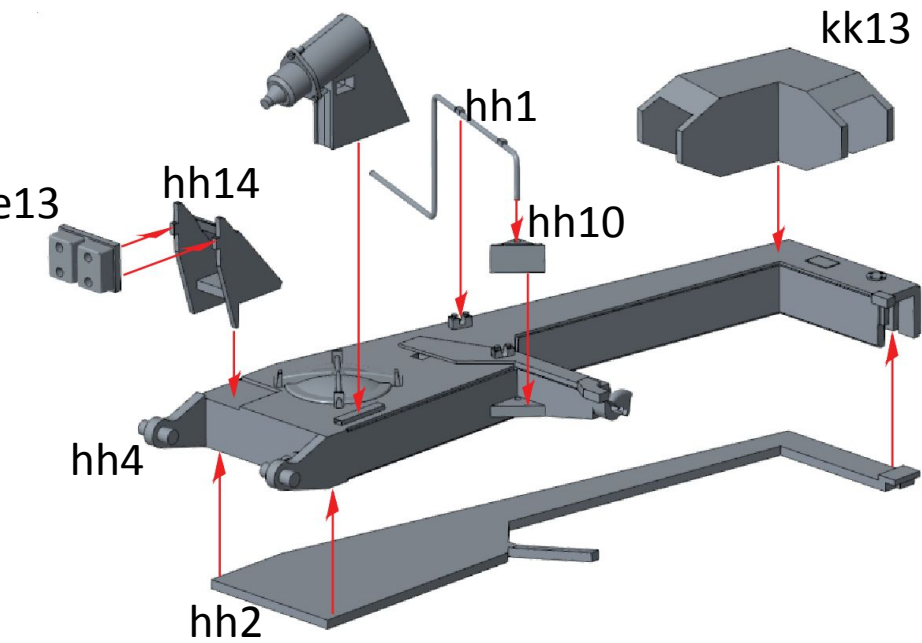
## 32、KMT-7扫雷滚吊臂组装



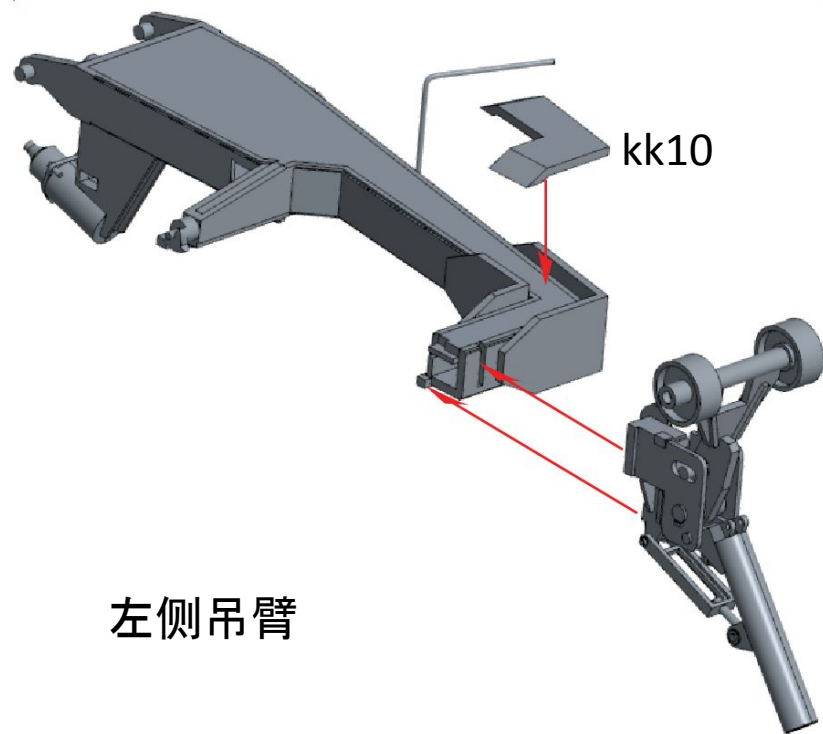
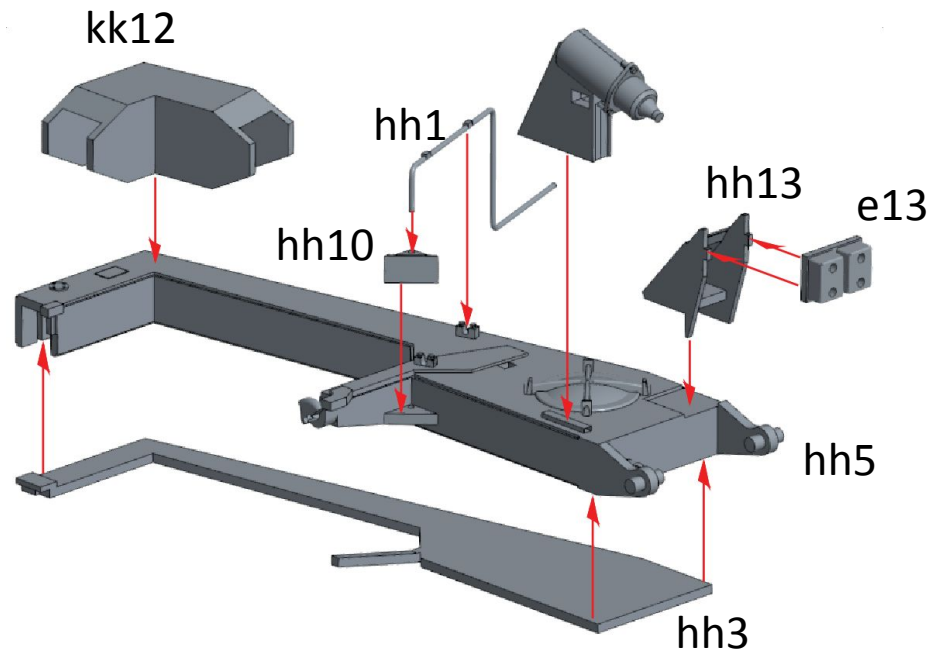
制作2组 **xn**



拉索 制作2组 **xn**



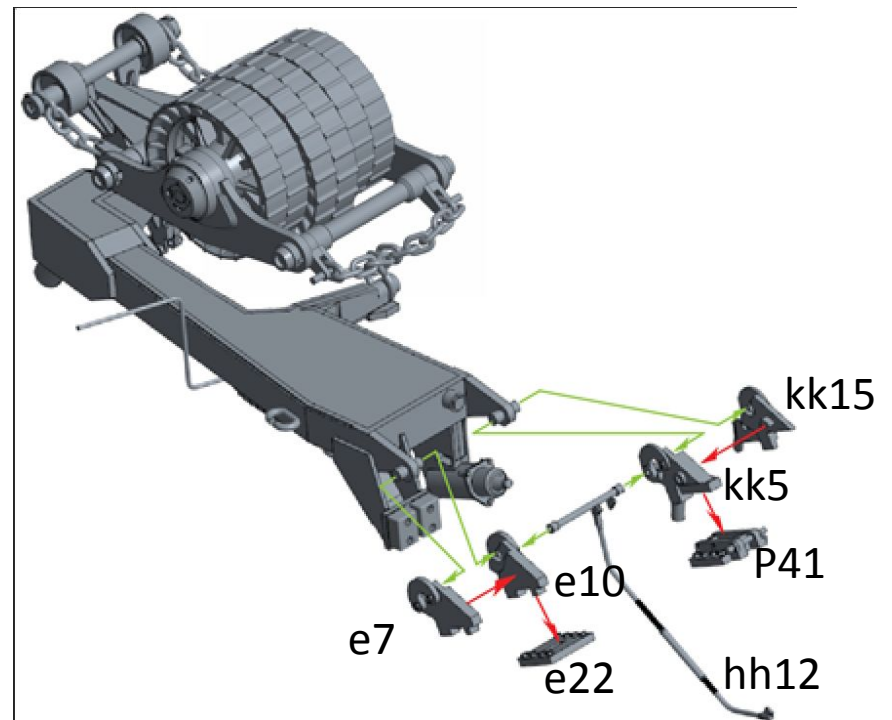
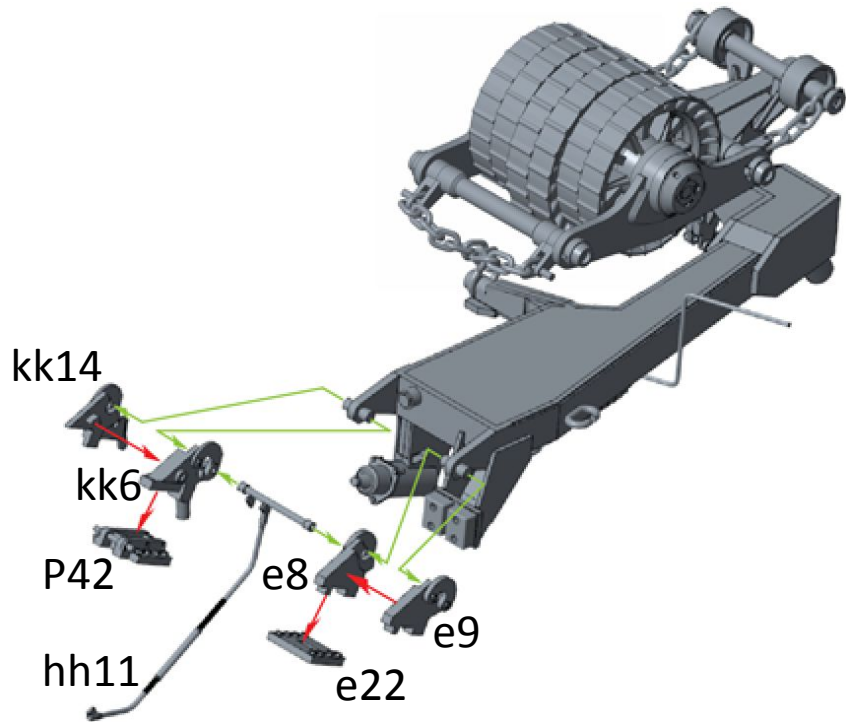
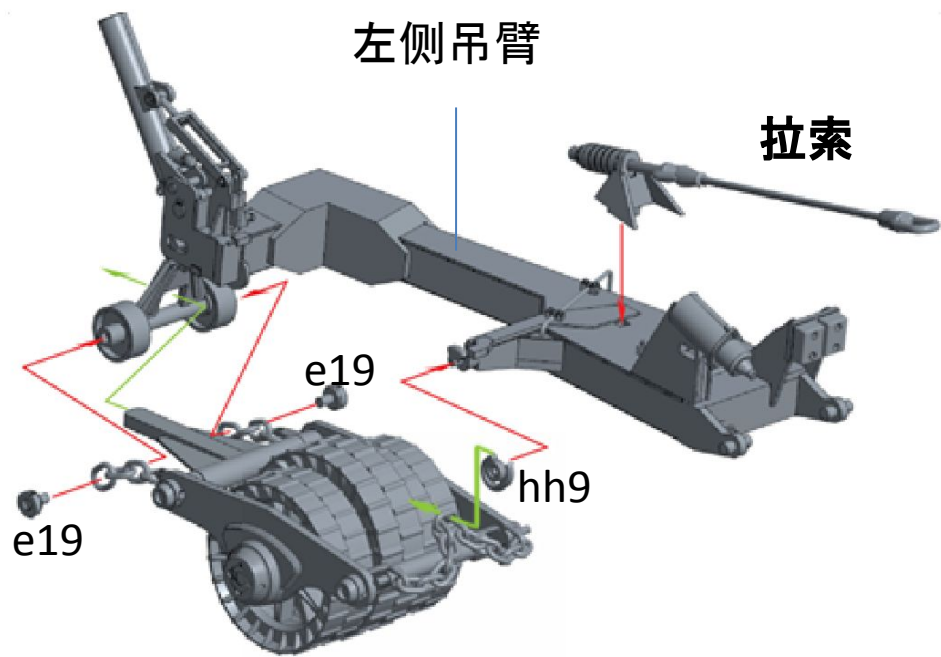
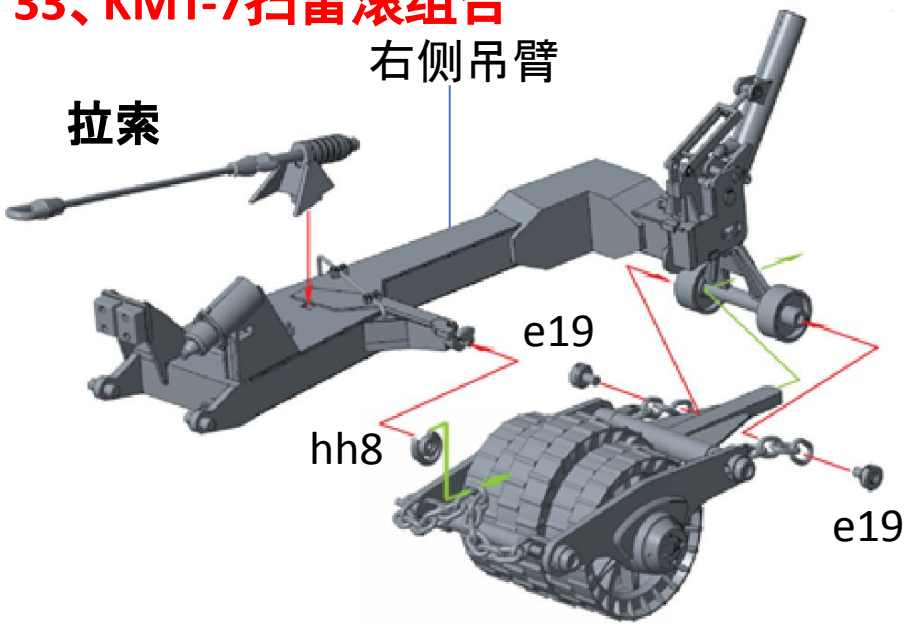
右侧吊臂



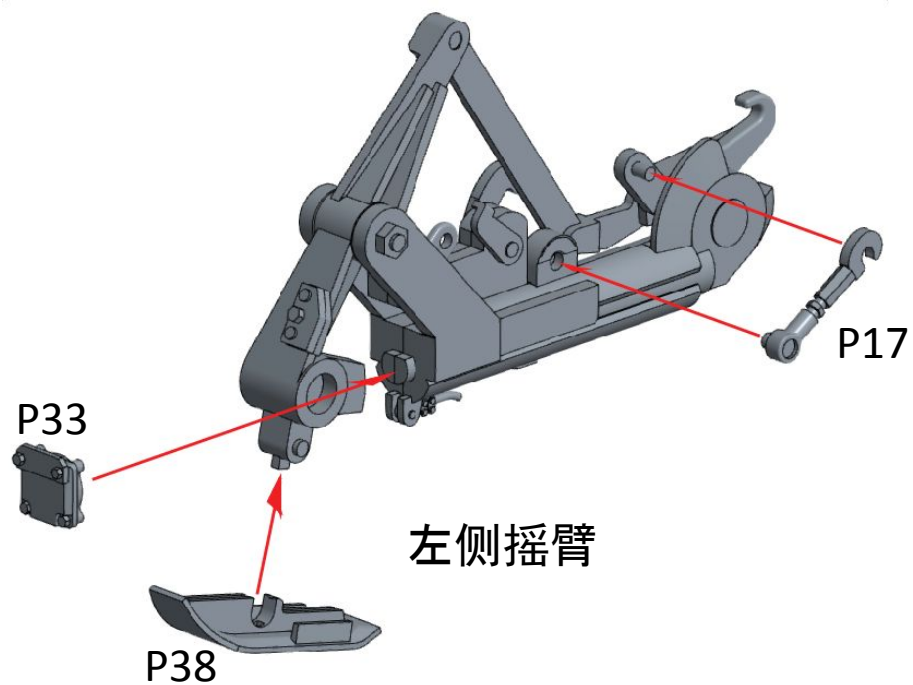
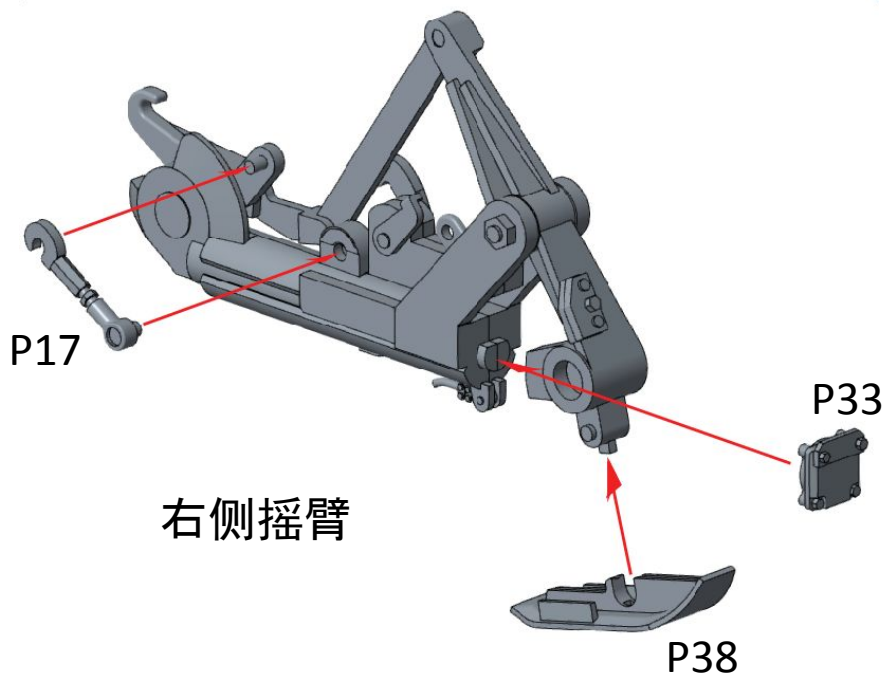
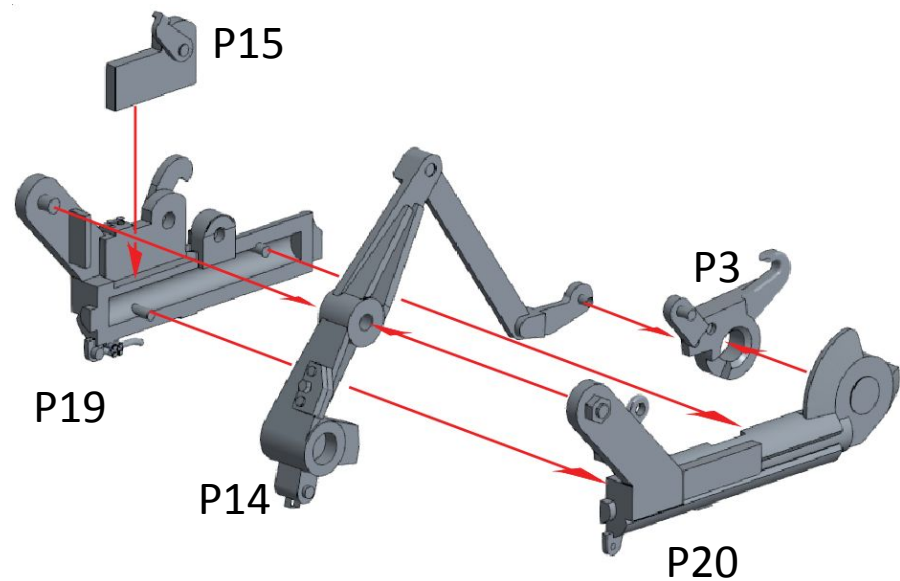
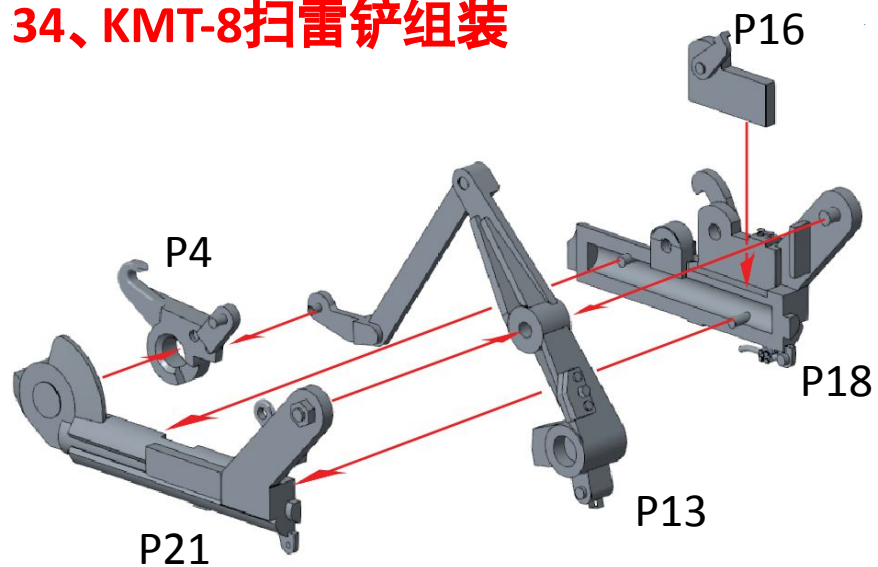
左侧吊臂

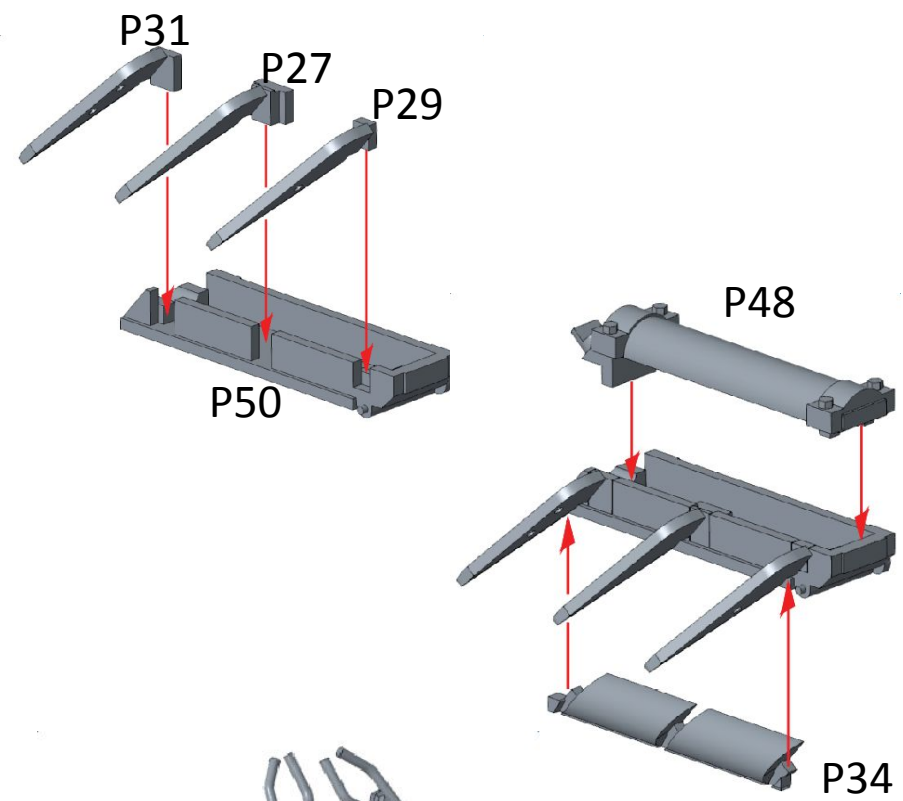


### 33、KMT-7扫雷滚组合

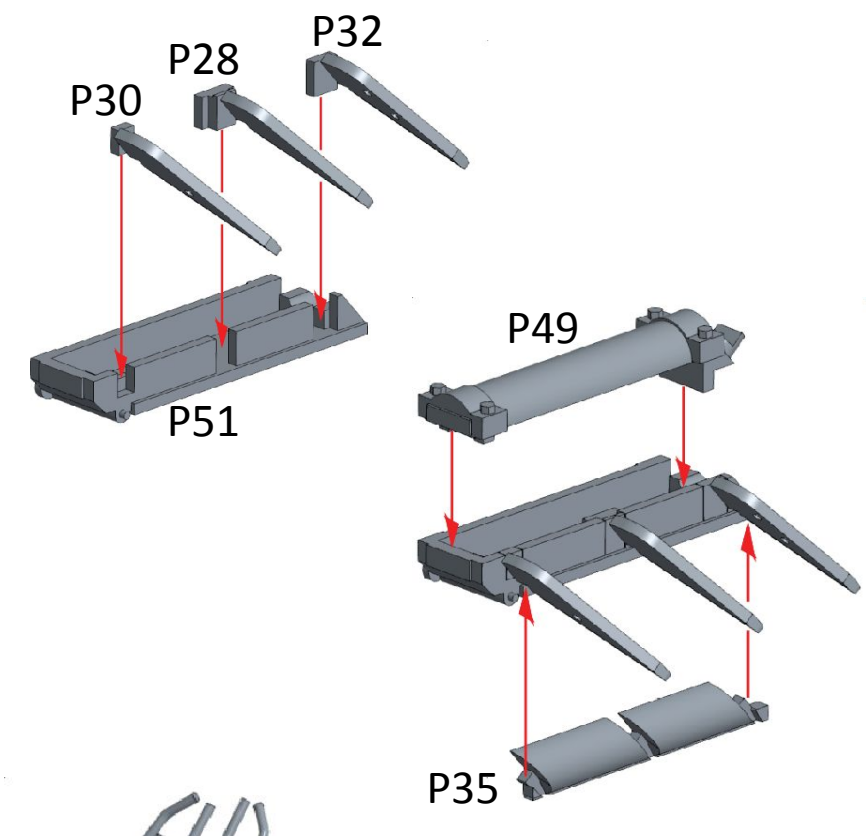


### 34、KMT-8扫雷铲组装

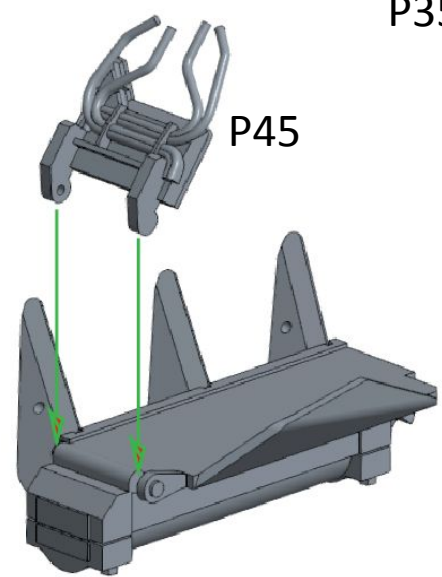
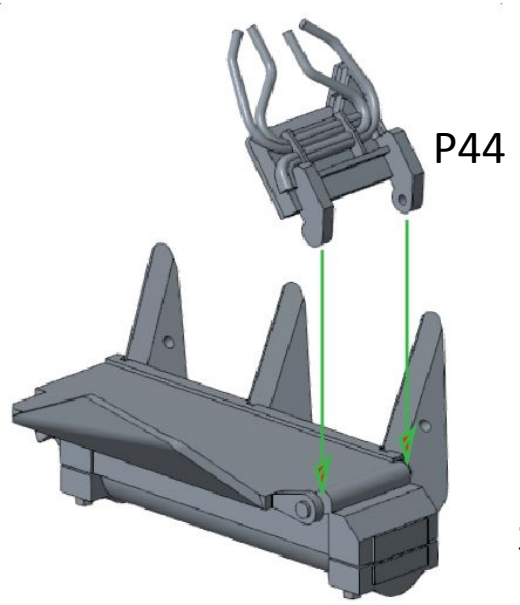




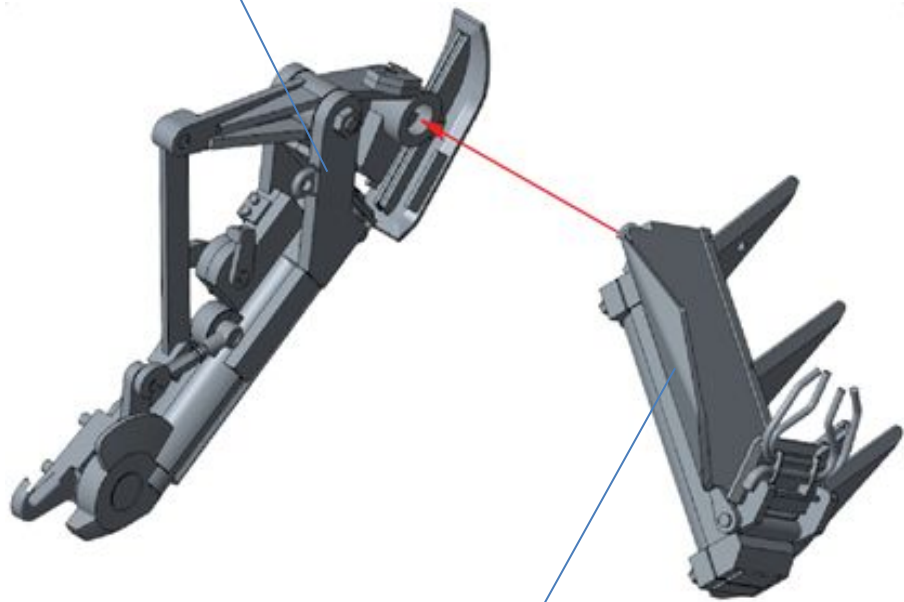
右侧铲刀



左侧铲刀

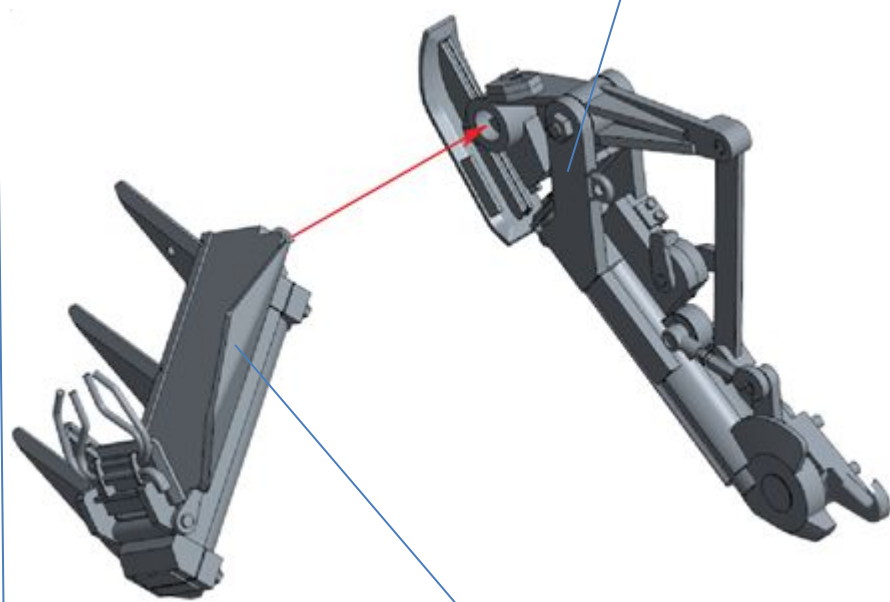


右侧摇臂



右侧铲刀

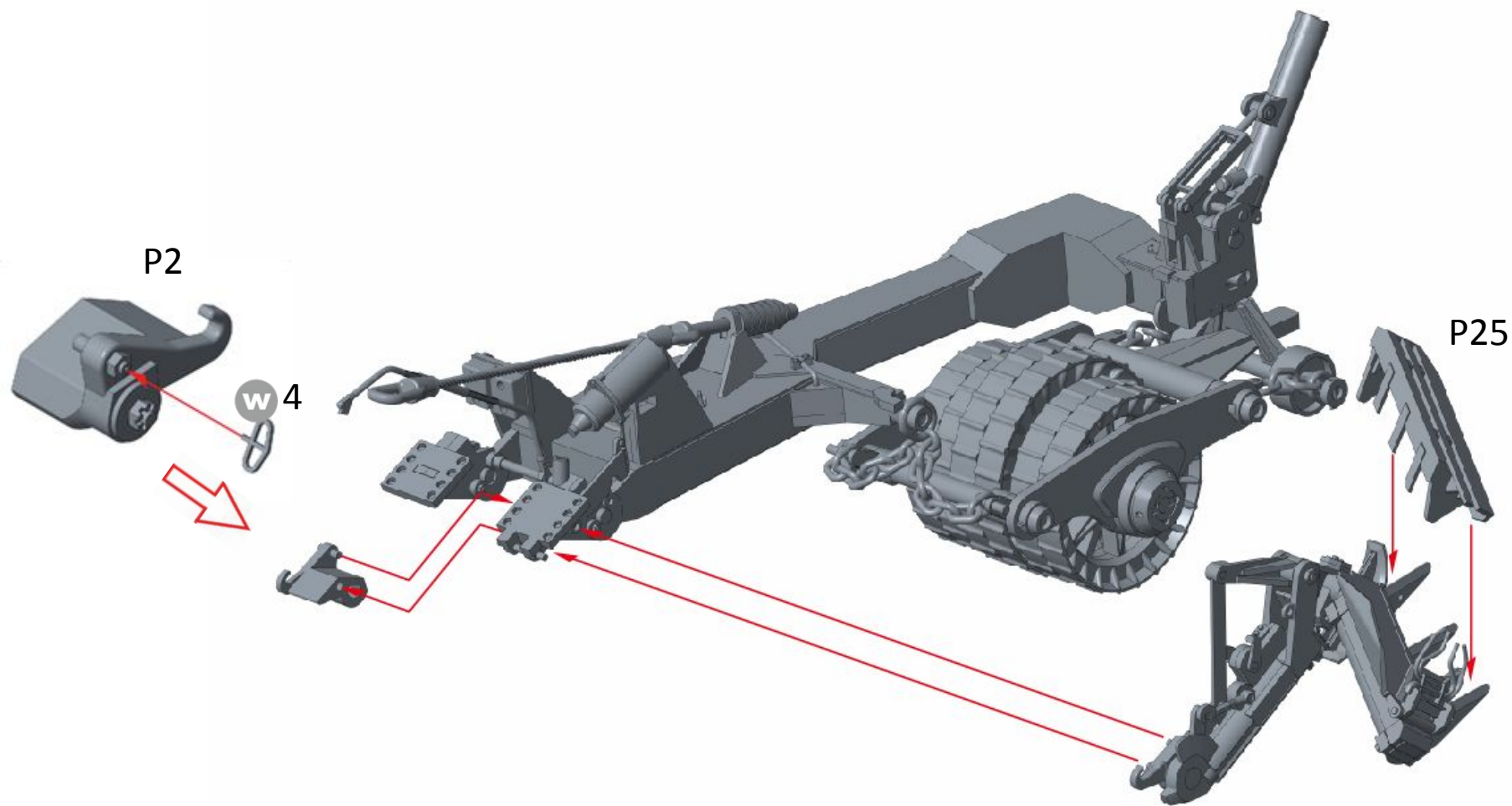
左侧摇臂



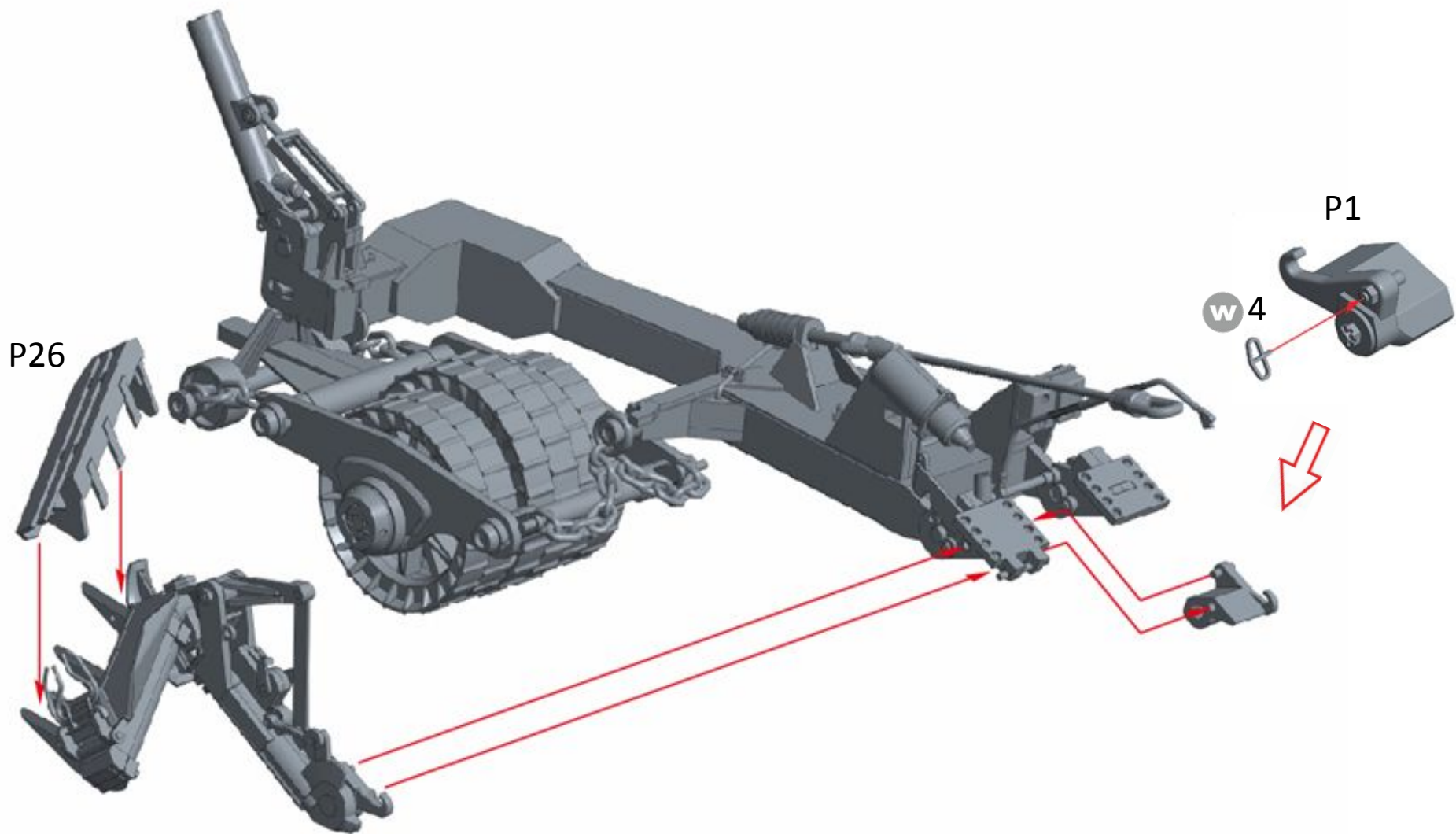
左侧铲刀



## 35、扫雷具组件组装



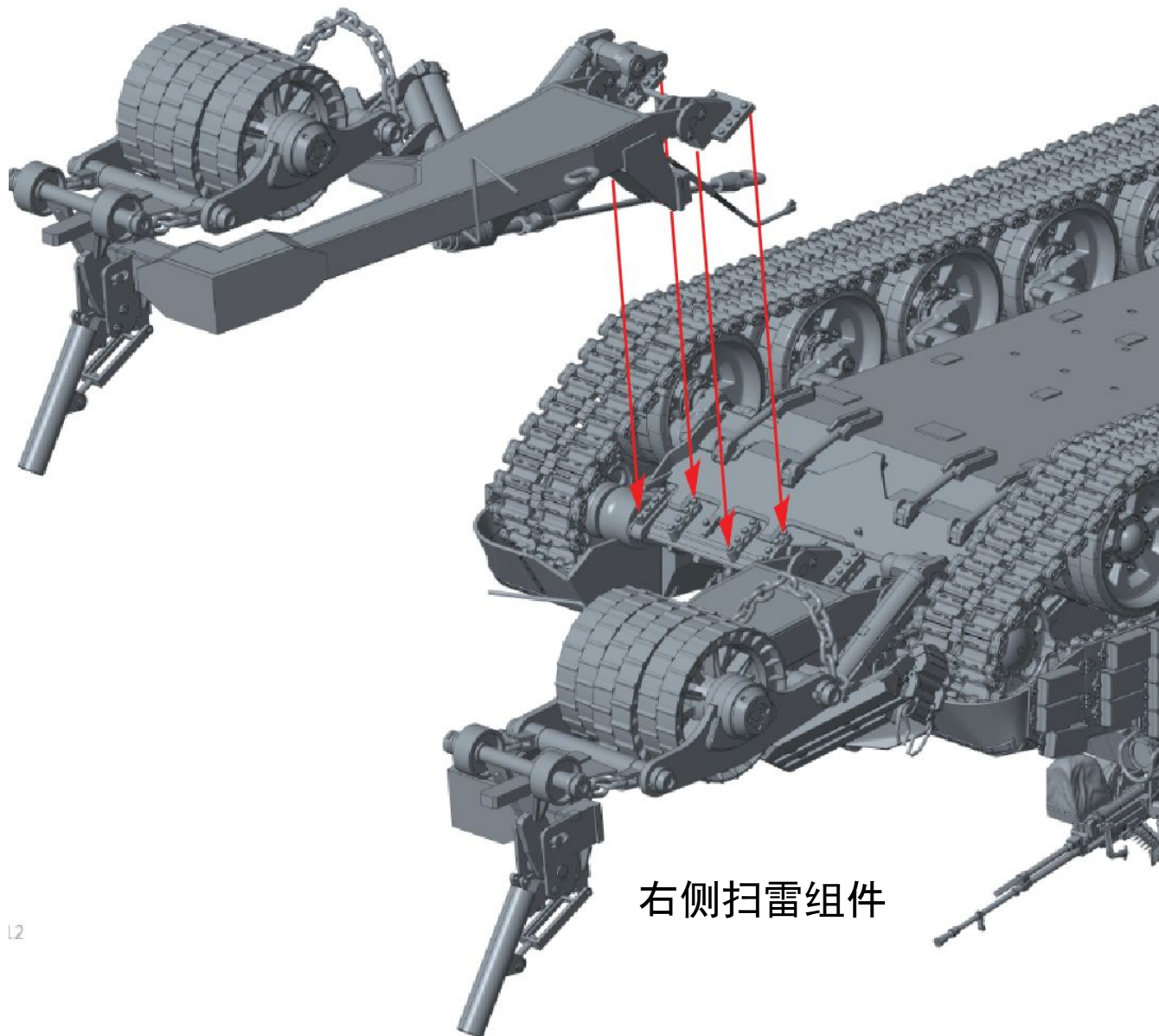
右侧扫雷组件

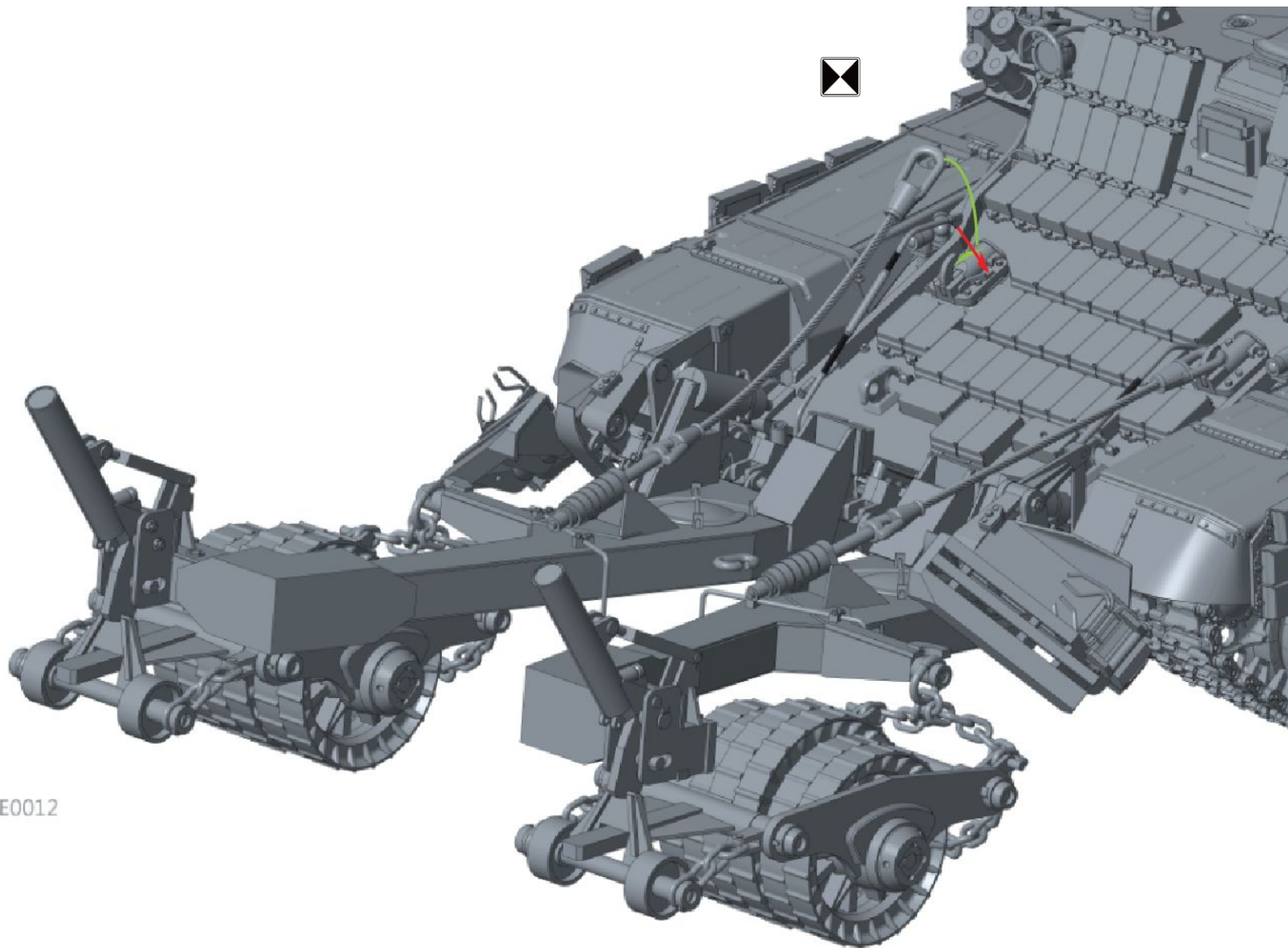


左侧扫雷组件

## 36、扫雷组组合

左侧扫雷组件





LE0012