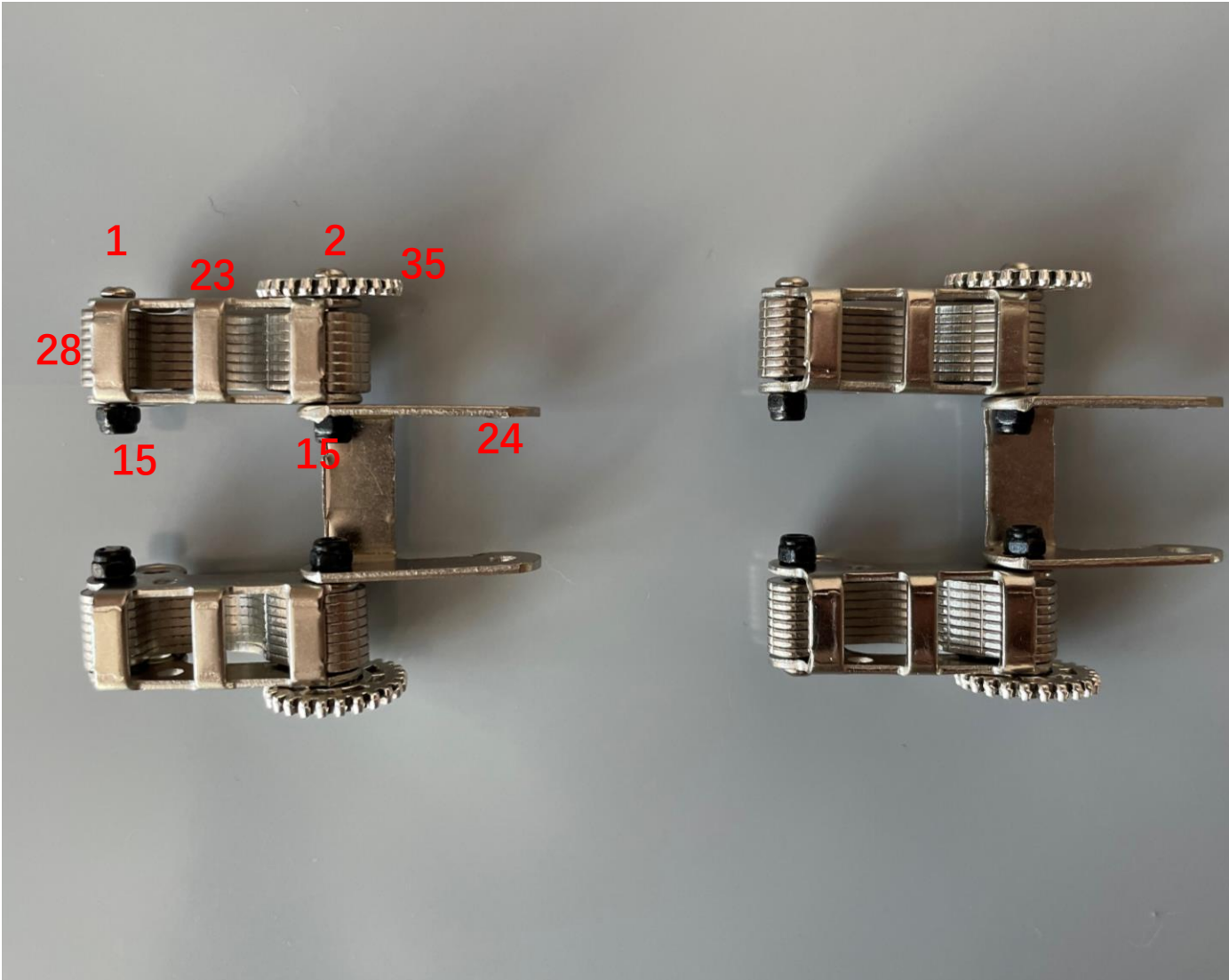


机械犀牛拼装教程

Mechanical Rhino Assembly Tutorial



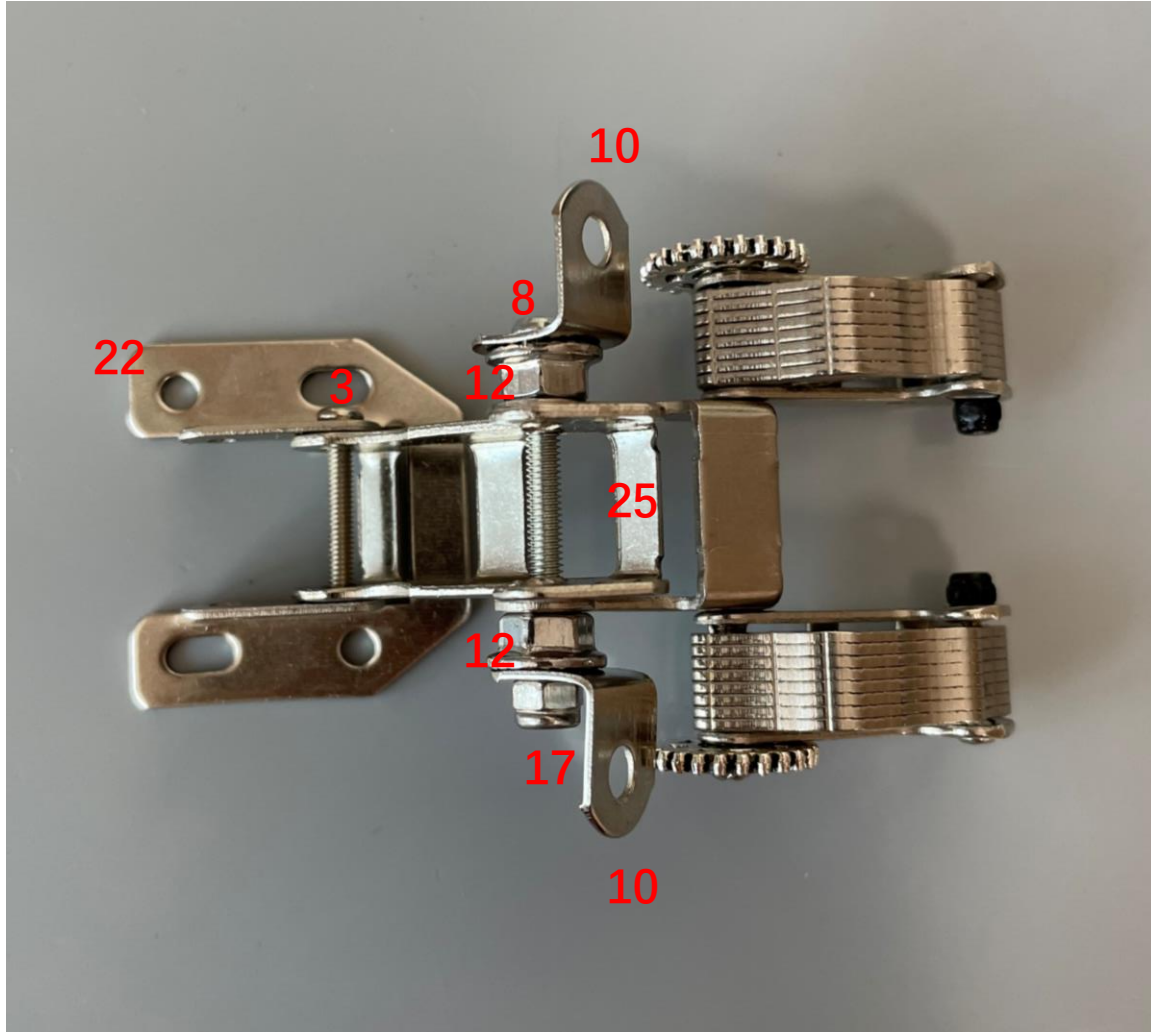
头部部分安装Head installation



局部特写Partial close-up

如图将左边两个部分安装完毕待用
Install the two parts on the left as
shown in the picture and prepare for
use

头部部分安装Head installation

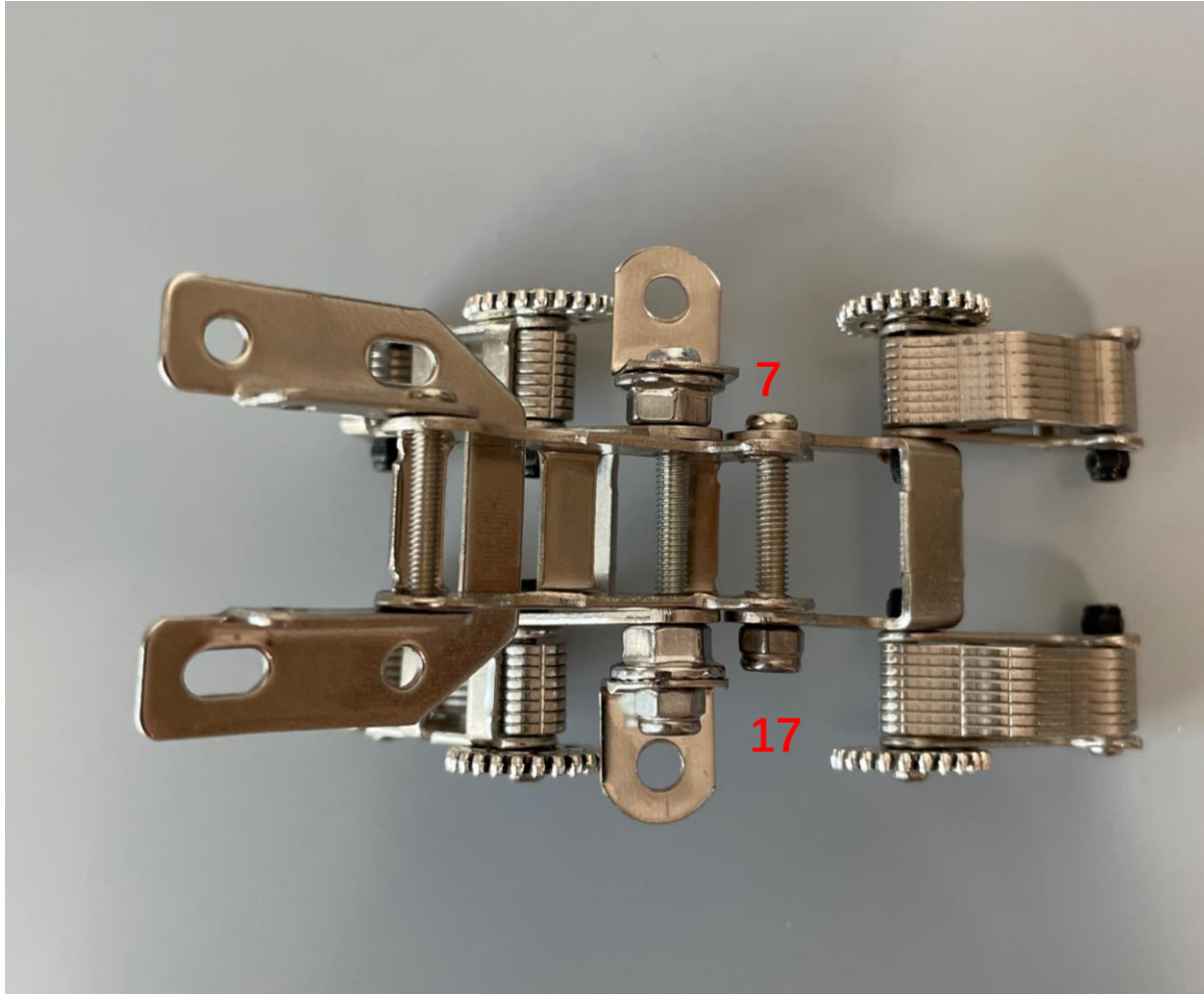


俯视图vertical view



侧视图side view

头部部分安装Head installation

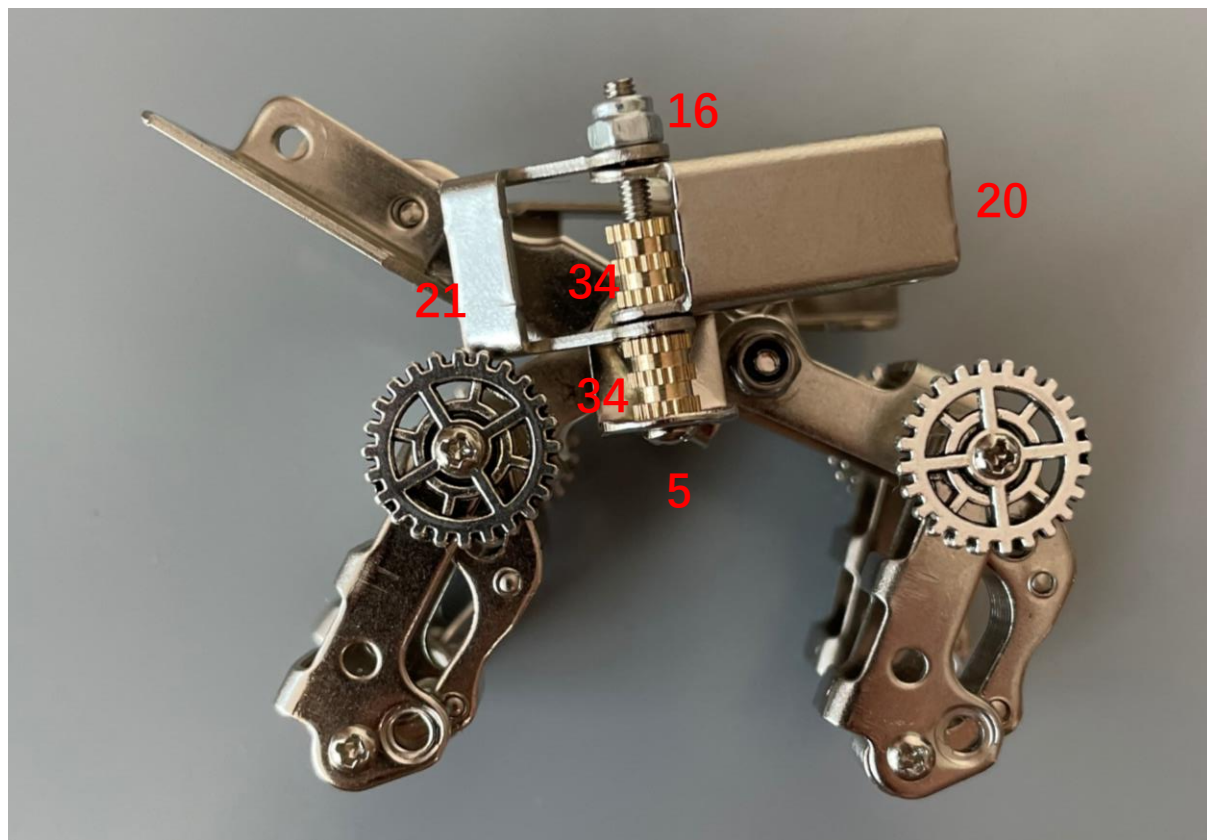


俯视图vertical view

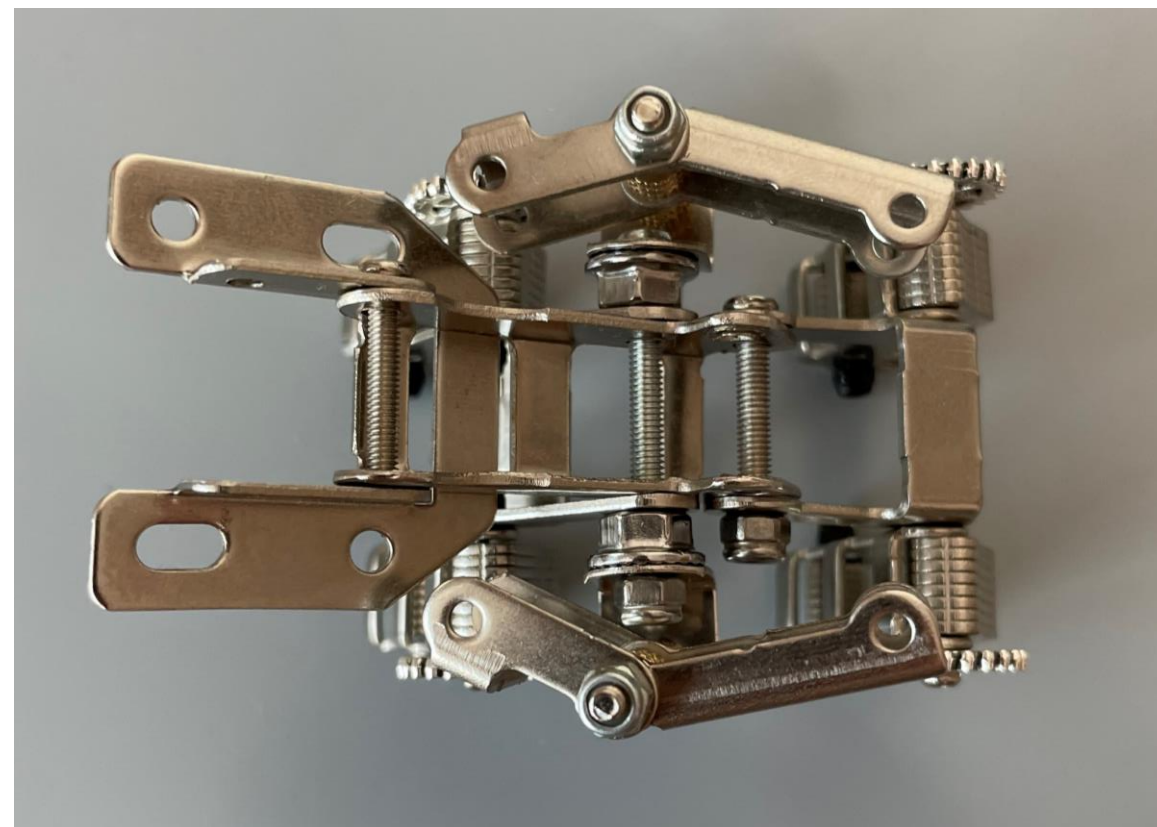


侧视图side view

头部部分安装Head installation

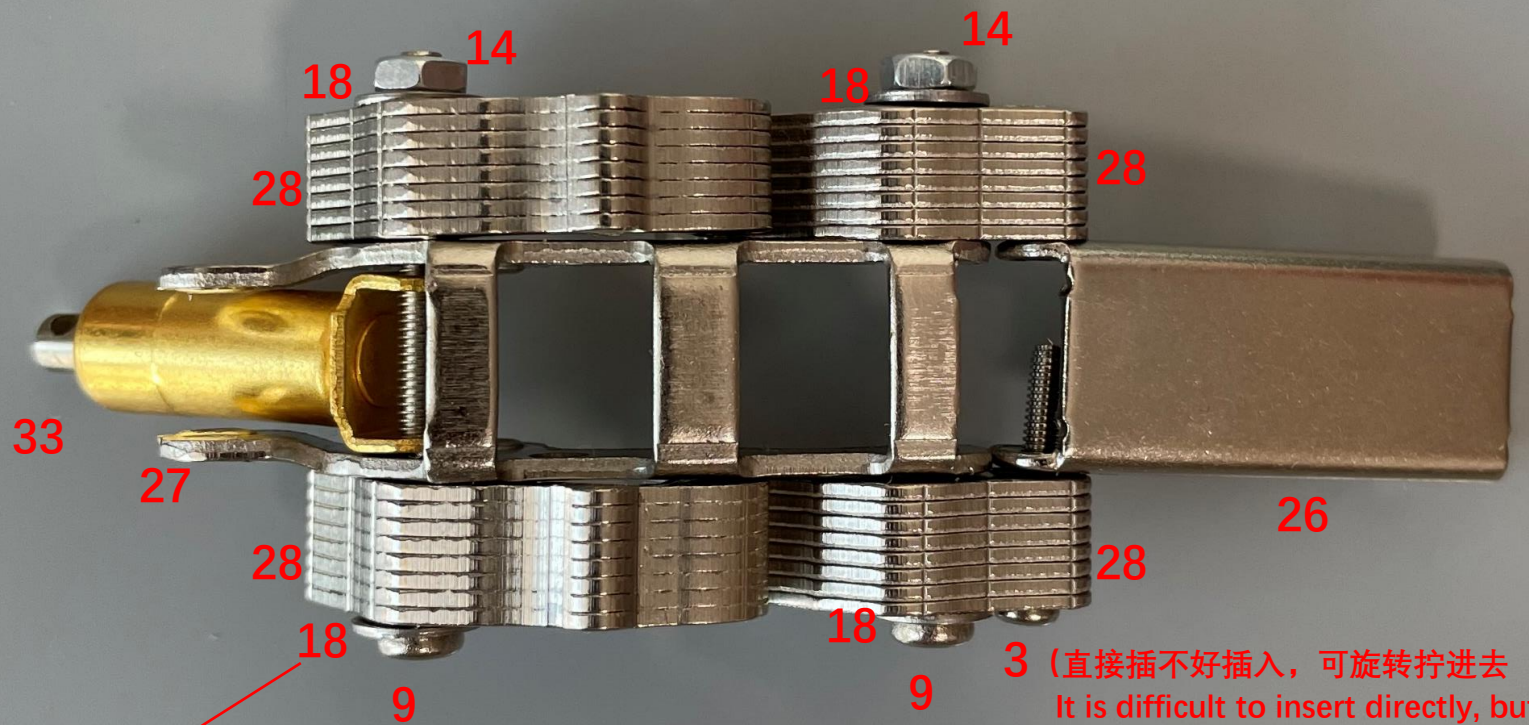


侧视图side view



俯视图vertical view

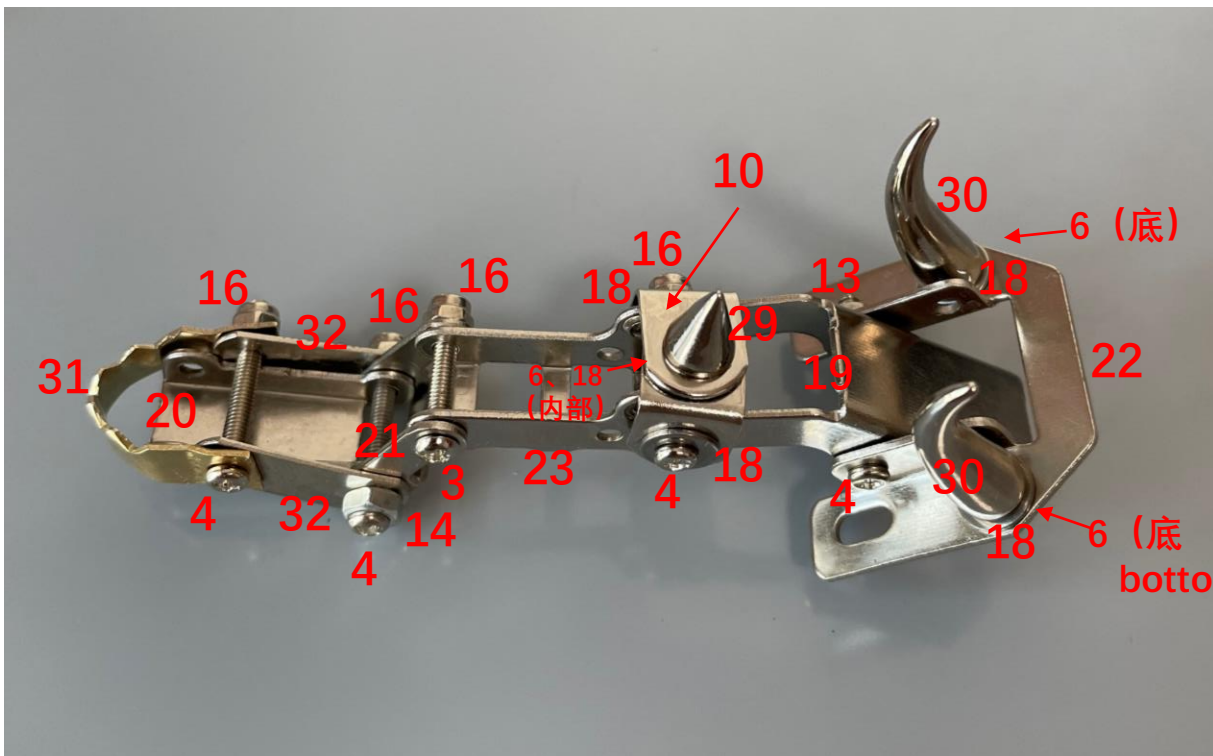
头部部分安装Head installation



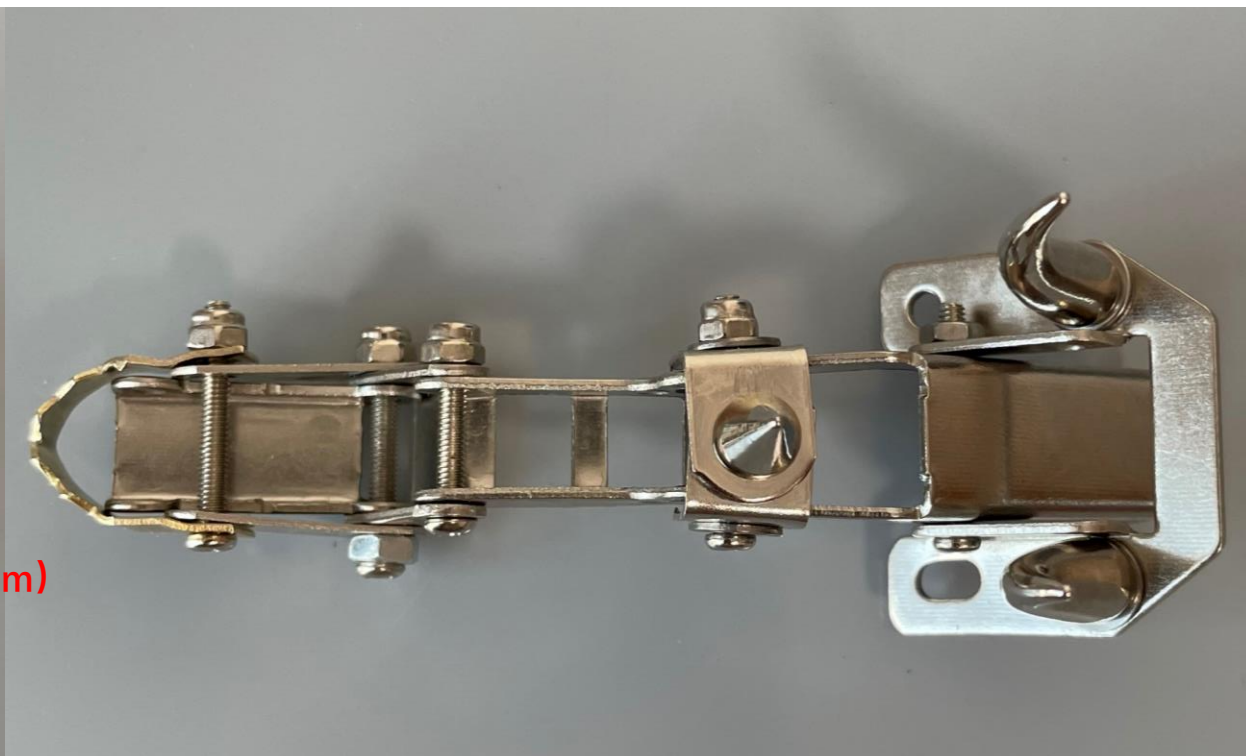
侧视图side view

! 注意: 所有18号垫片用来调节使用, 也可以不使用, 以下步骤都一样; 遇到螺母拧入过深或过浅情况, 可通过18号垫片调节
! Attention: All No. 18 gaskets are used for adjustment or not, and the following steps are the same; If the nut is tightened too deeply or too shallow, it can be adjusted through the No. 18 gasket

头部部分安装Head installation



侧视图side view

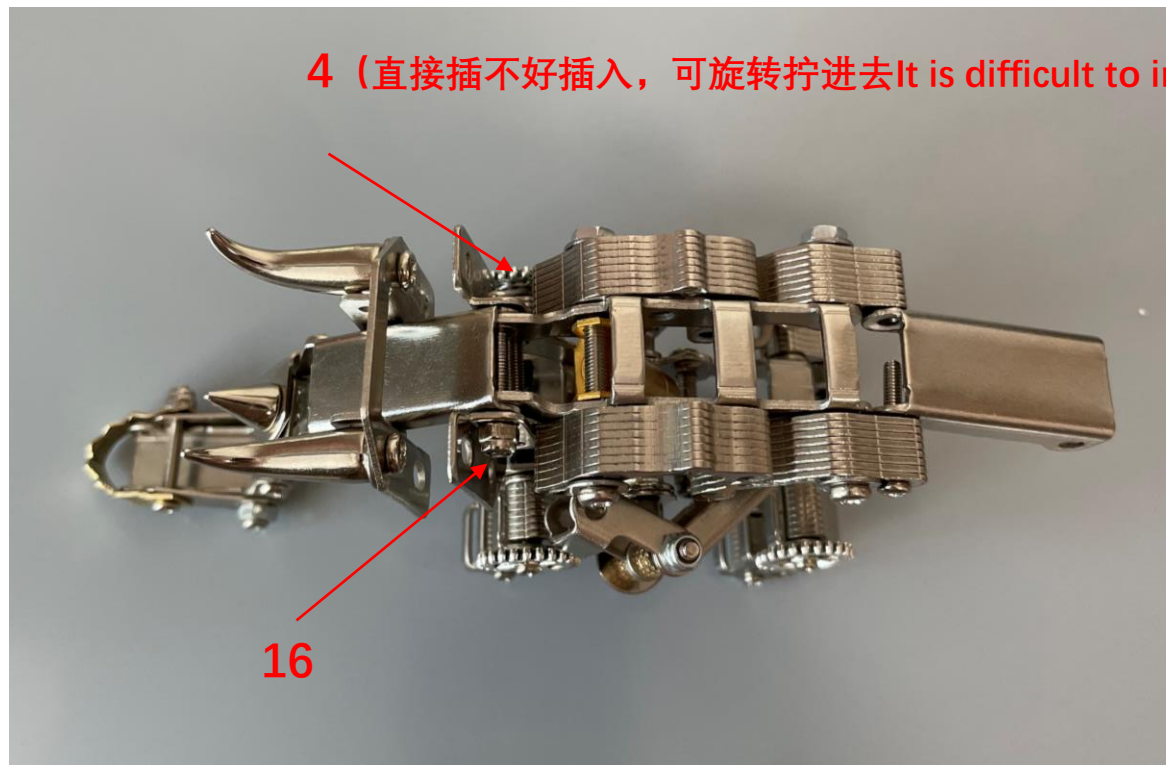


俯视图vertical view

头部部分安装Head installation

4 (直接插不好插入, 可旋转拧进去 It is difficult to insert directly, but can be rotated and screwed in)

16

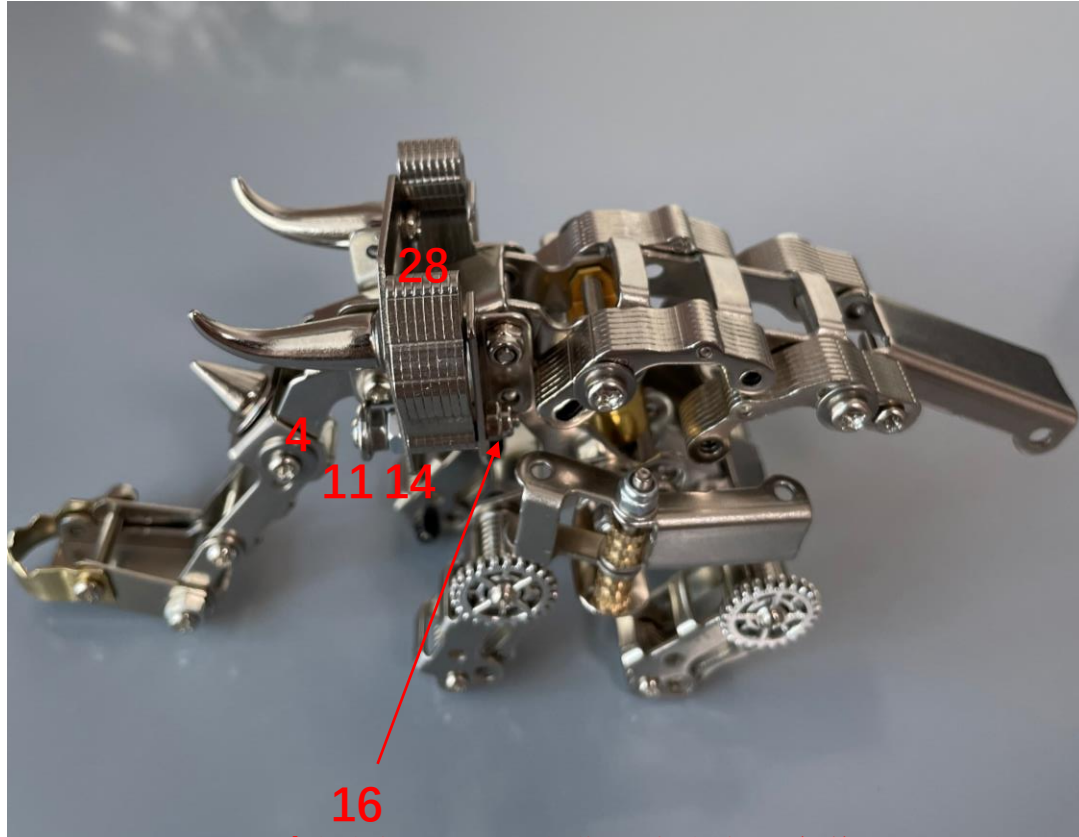


俯视图vertical view



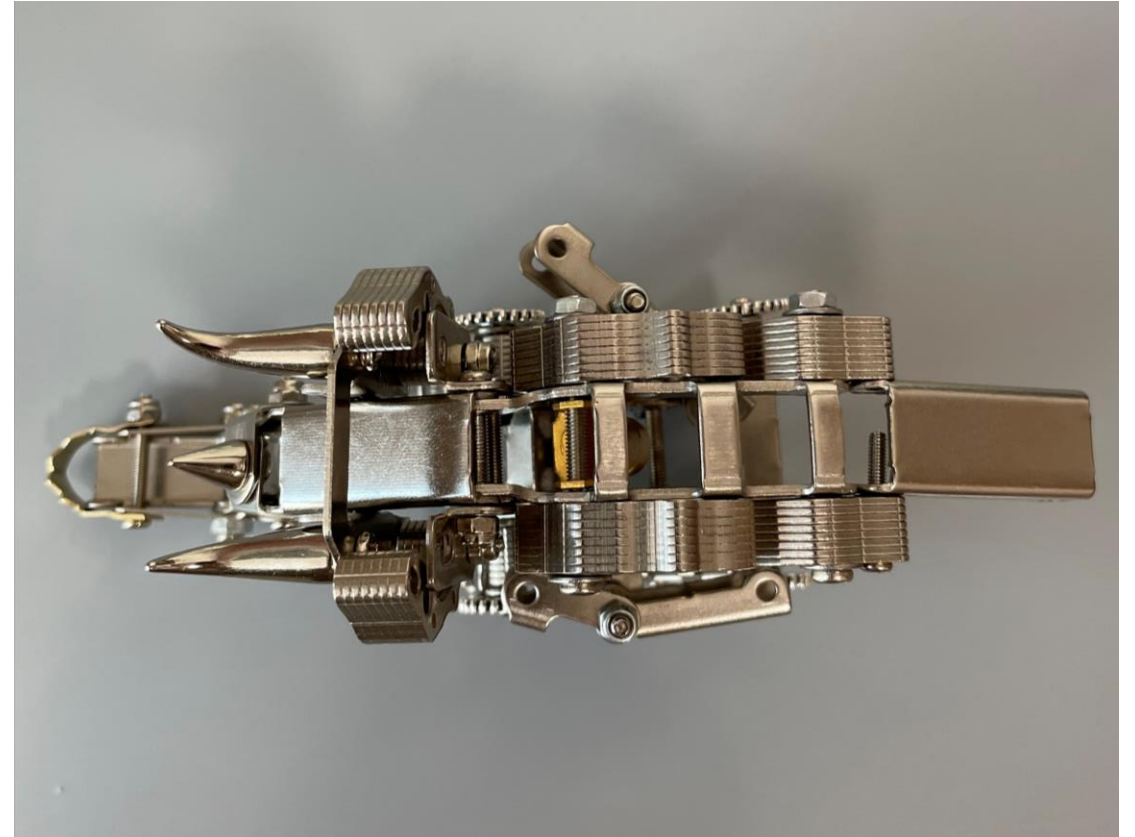
侧视图side view

头部部分安装Head installation



(这个螺母不好拧进, 建议先对齐位置, 再拧入4)
This nut is not easy to screw in. It is recommended to align
the position first and then screw in 4)

侧视图side view



俯视图vertical view

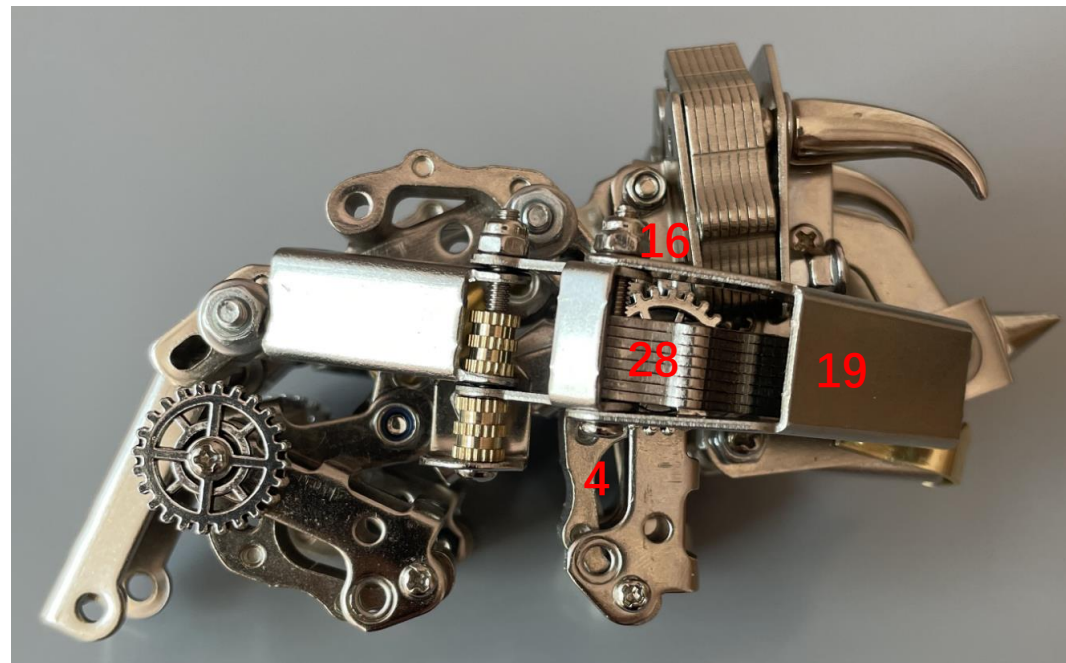
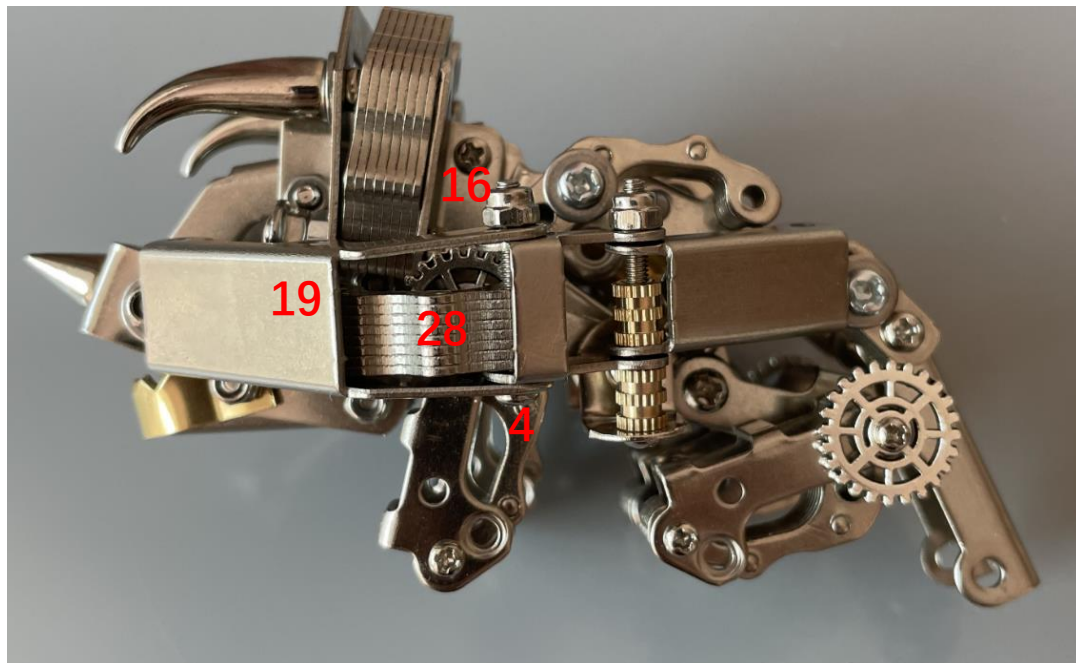
头部部分安装Head installation



该部分可独立作为机械三角龙

This part can independently serve as a mechanical triangle dragon

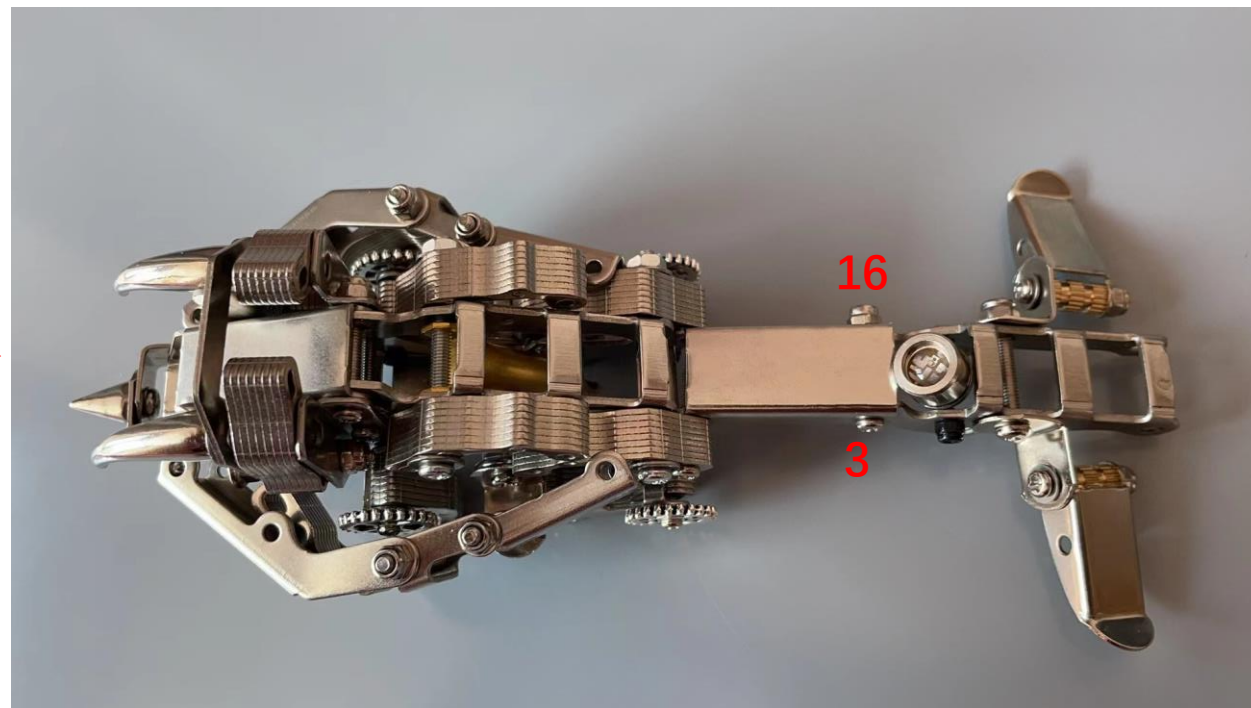
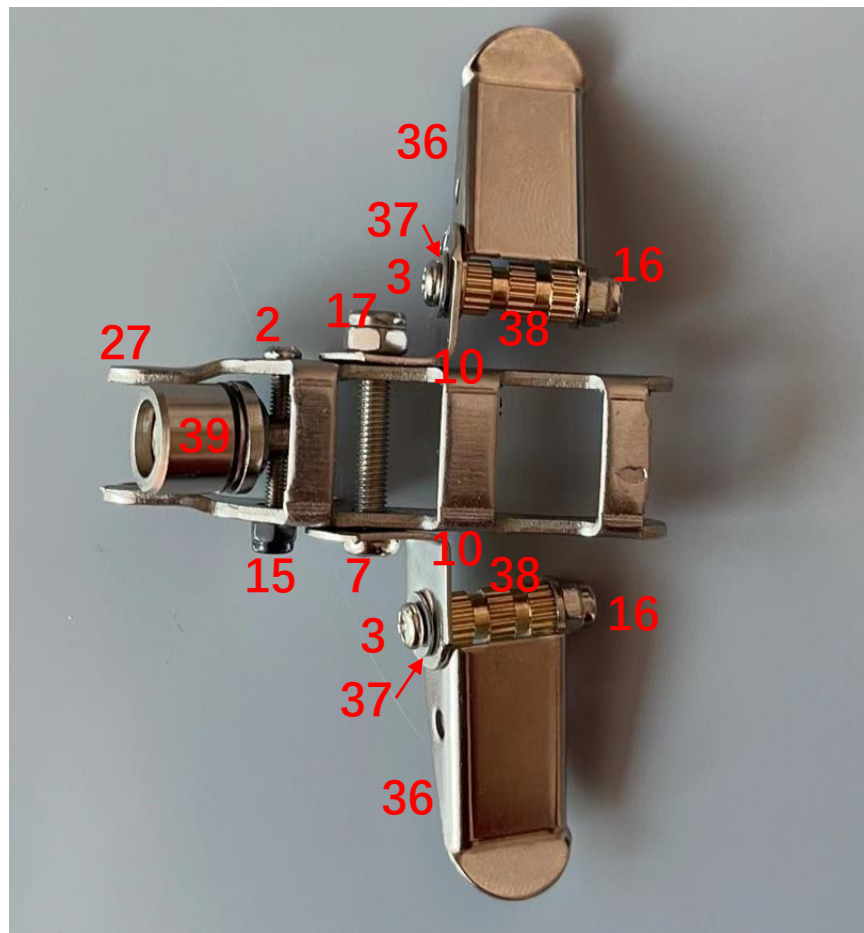
头部部分安装Head installation



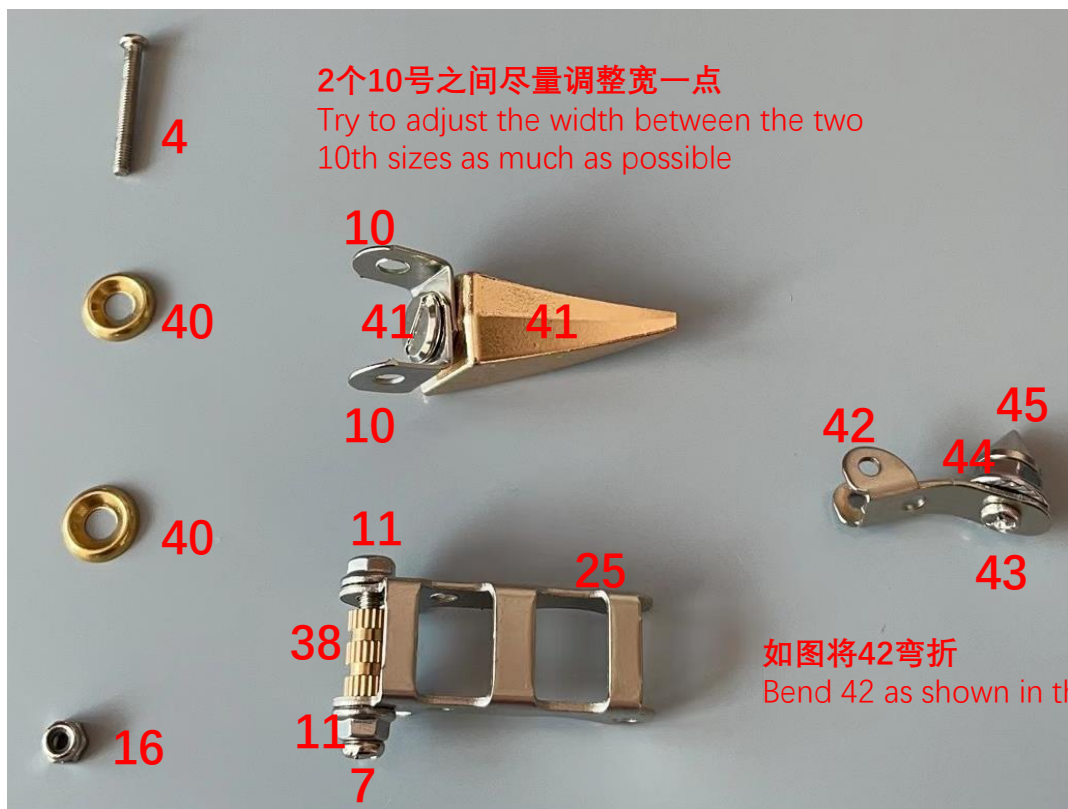
将4、16、19、28按上图安装在两侧位置

Install 4, 16, 19, and 28 on both sides as shown in the figure above

头部部分安装Head installation



头部部分安装Head installation



将左图三个部分用4、40、16连接起来，作为犀牛角
Connect the three parts on the left with 4, 40, and 16 as rhinoceros horns

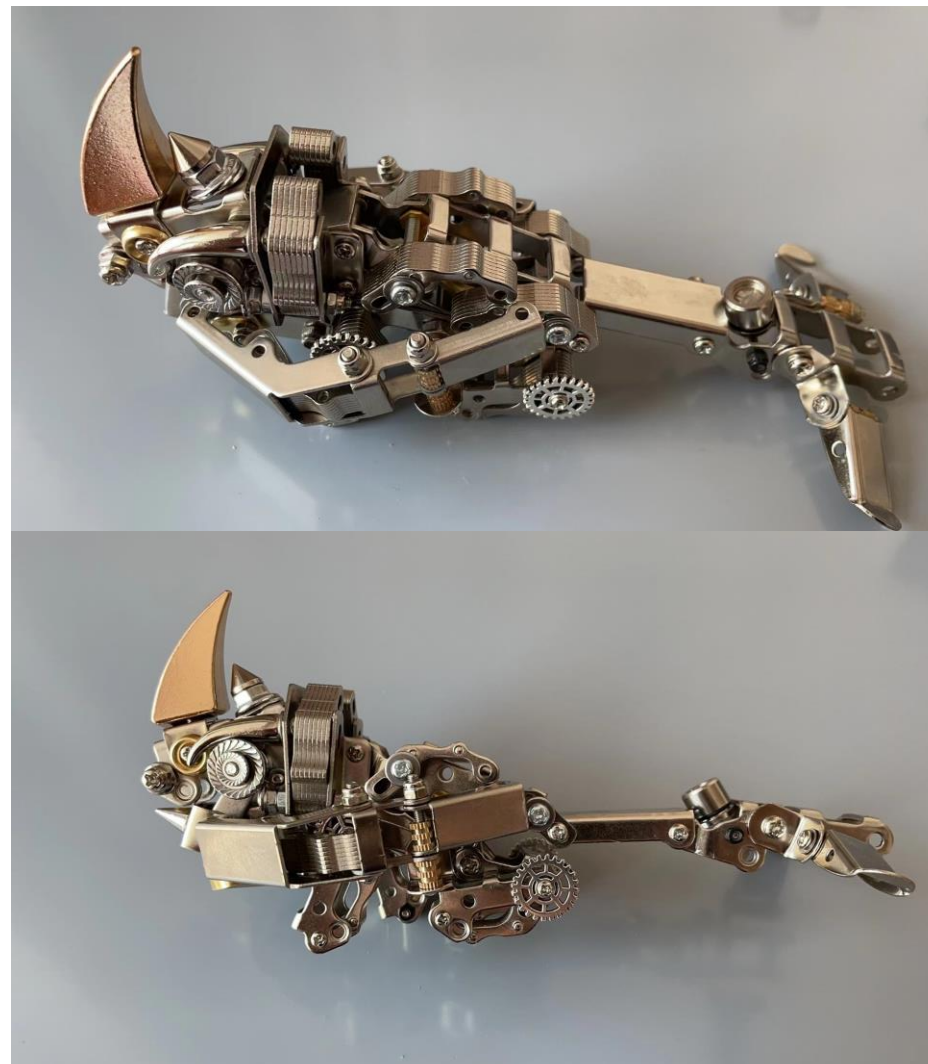
头部部分安装Head installation

犀牛眼睛组装

Rhinoceros Eye Assembly



俯视图vertical view

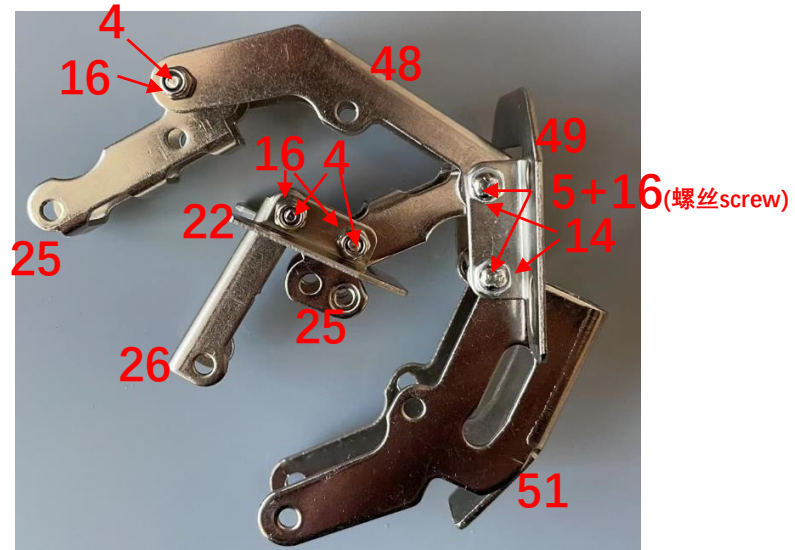


将犀牛眼睛、犀牛角与身体部分按下图组装到一起，犀牛头部部分组装完成

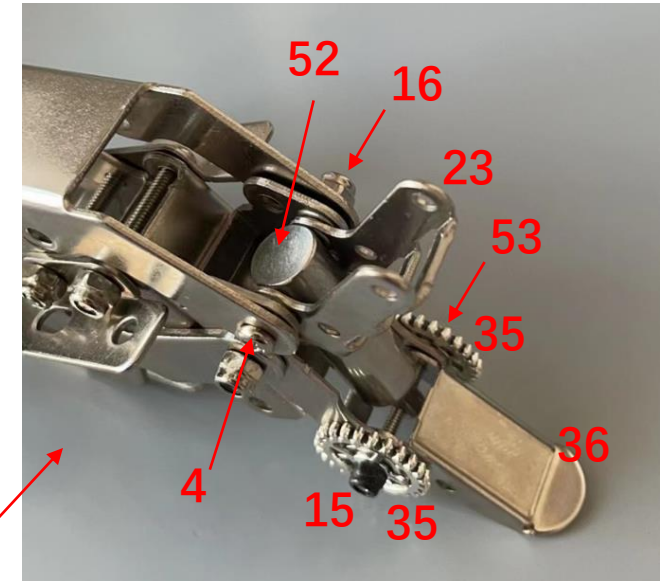
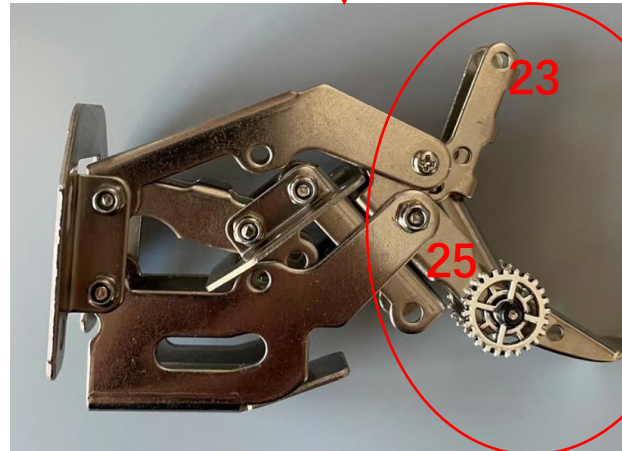
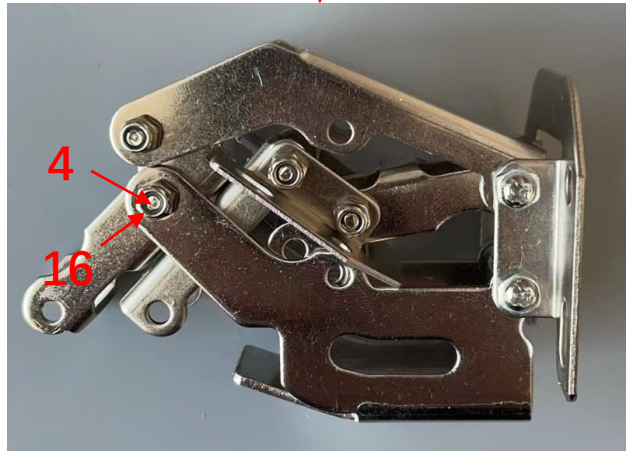
Assemble the rhinoceros eyes, horns, and body parts as shown in the following figure, and complete the assembly of the rhinoceros head part

身体部分安装Body part installation

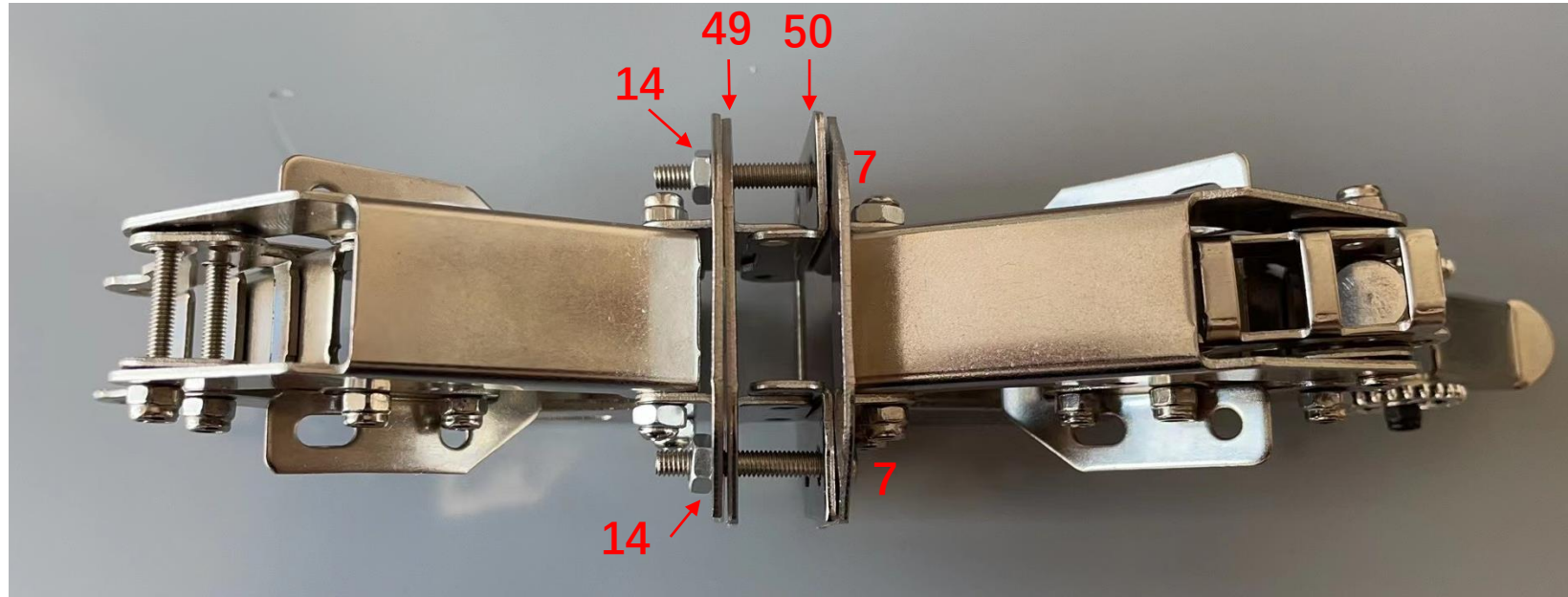
部分1
Part 1



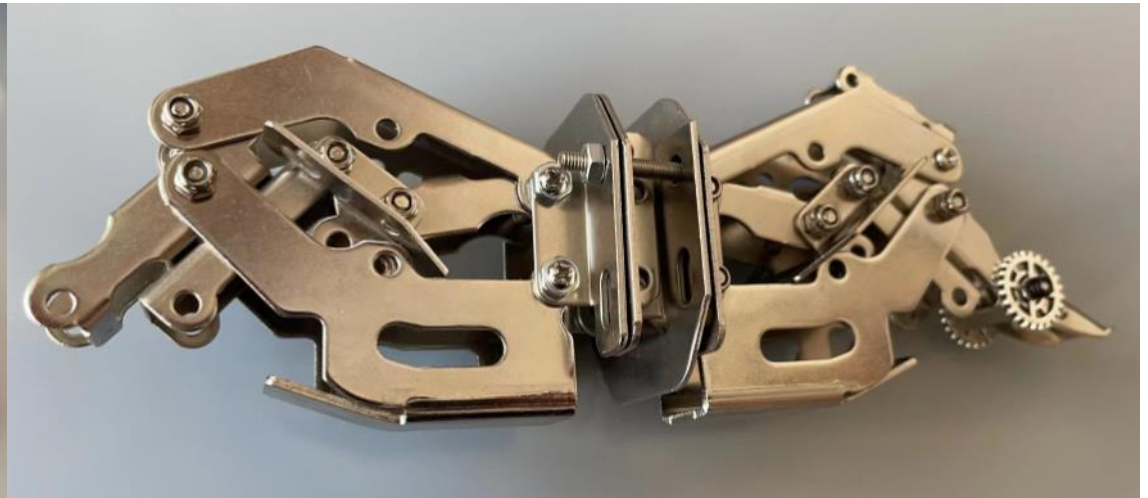
部分2 (与部分1一致)
Part 2 (Consistent with Part 1)



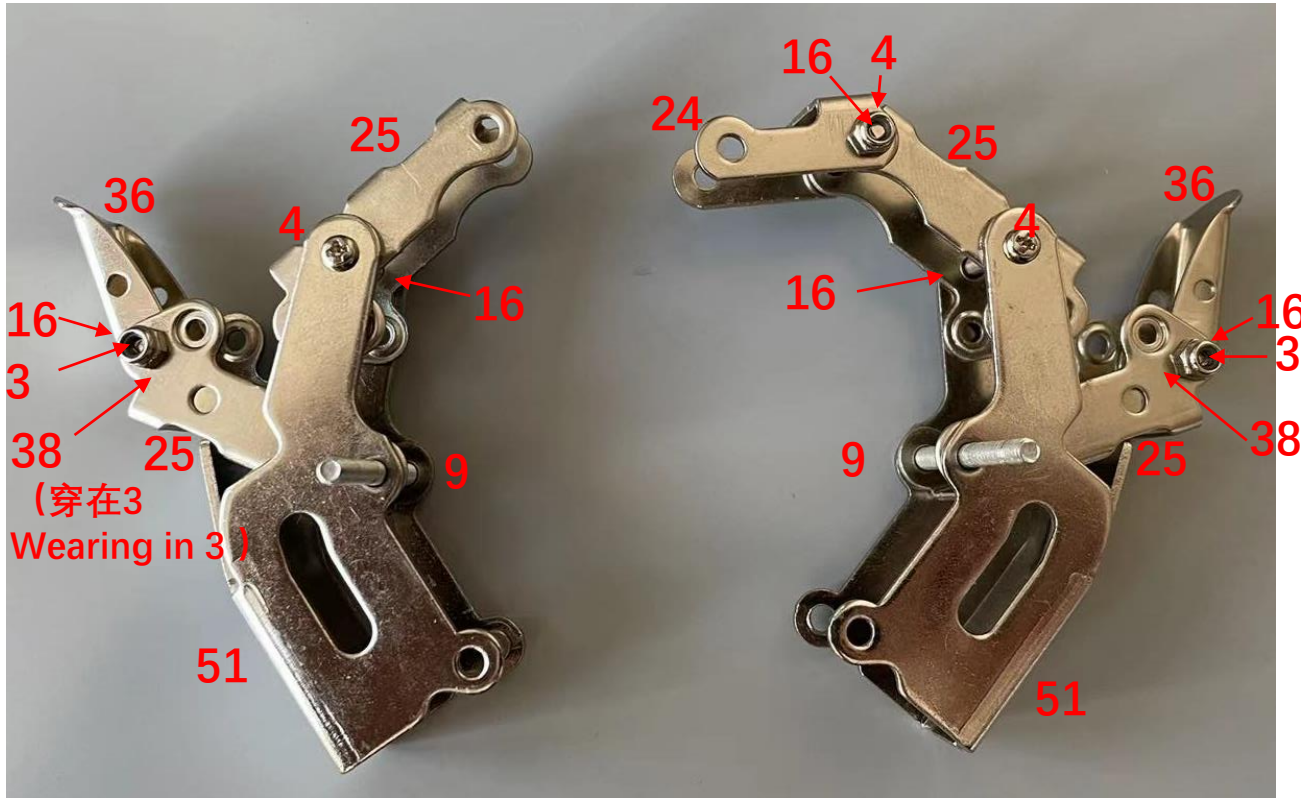
身体部分安装Body part installation



14、7先不要拧紧，
方便后续组装调整
14 and 7 should not
be tightened for later
assembly and
adjustment

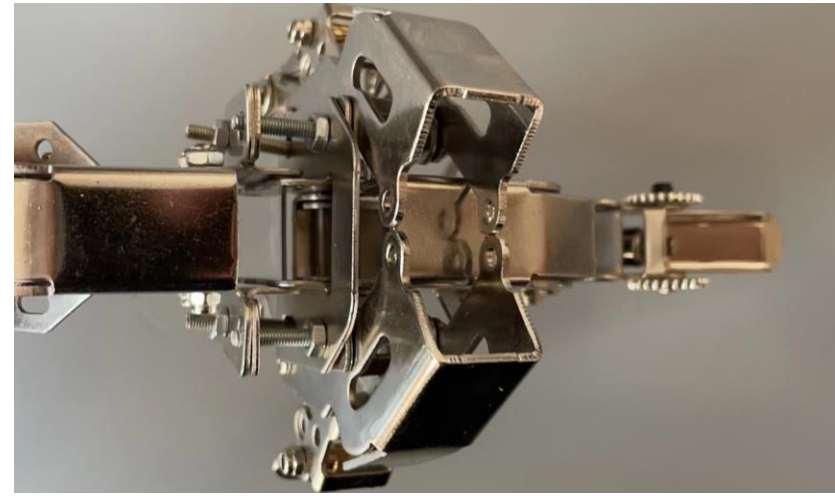
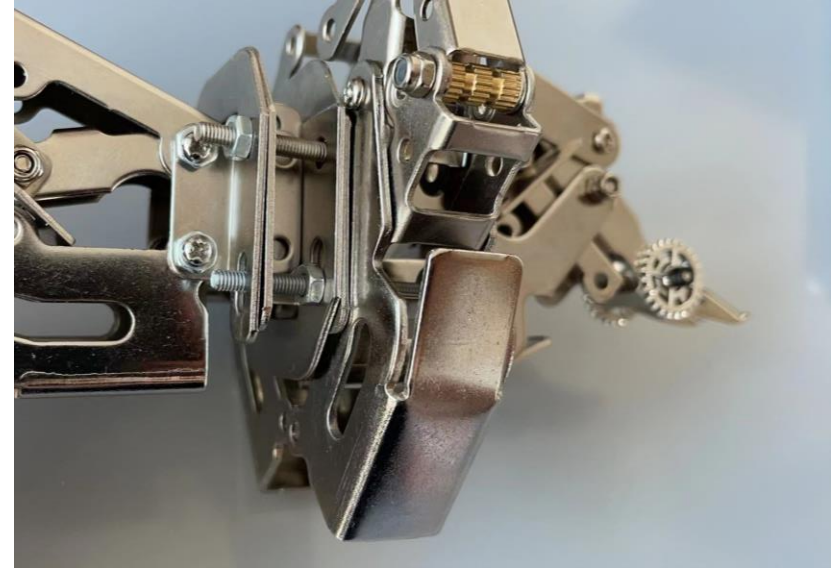
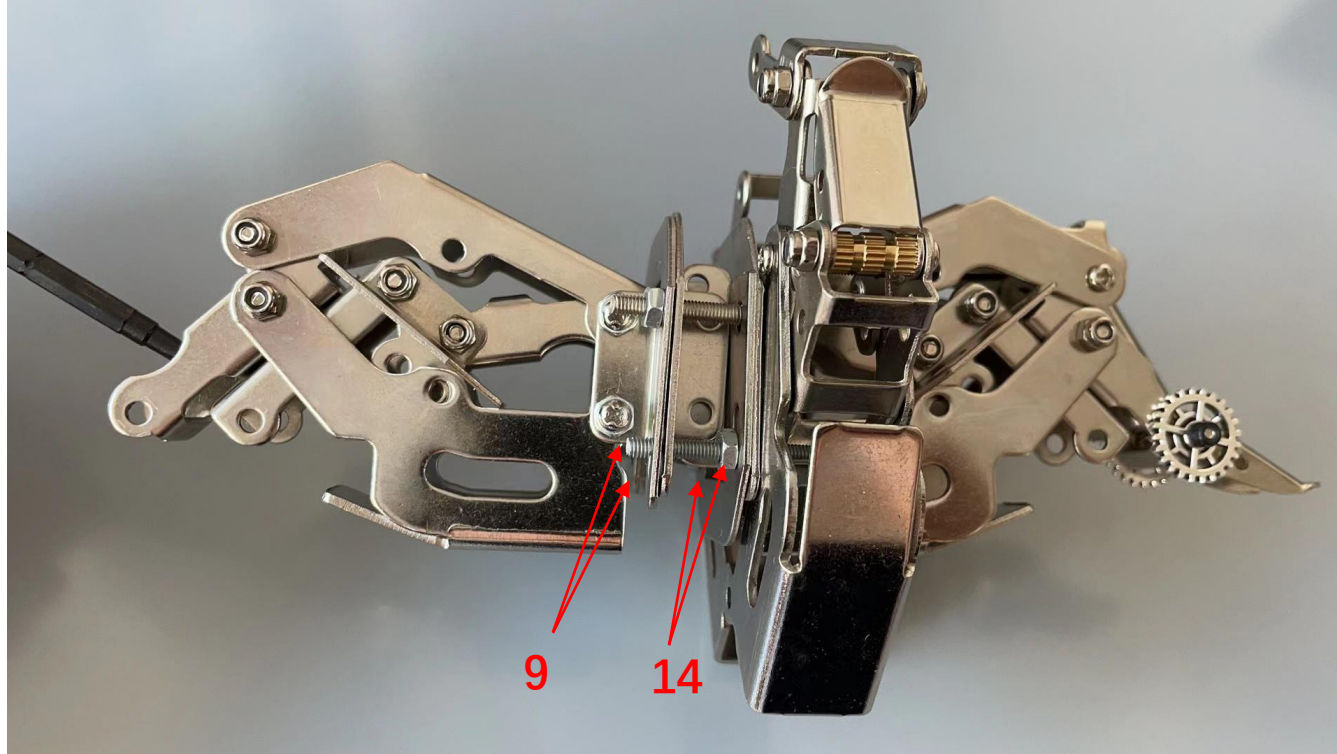


身体部分安装Body part installation

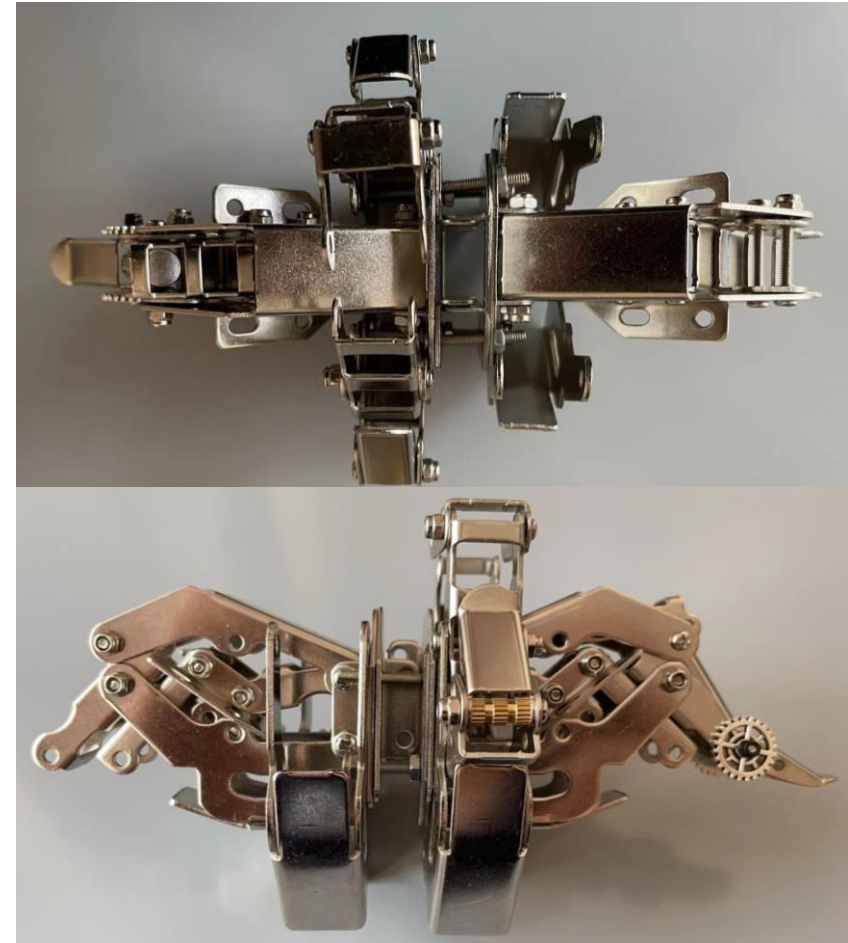
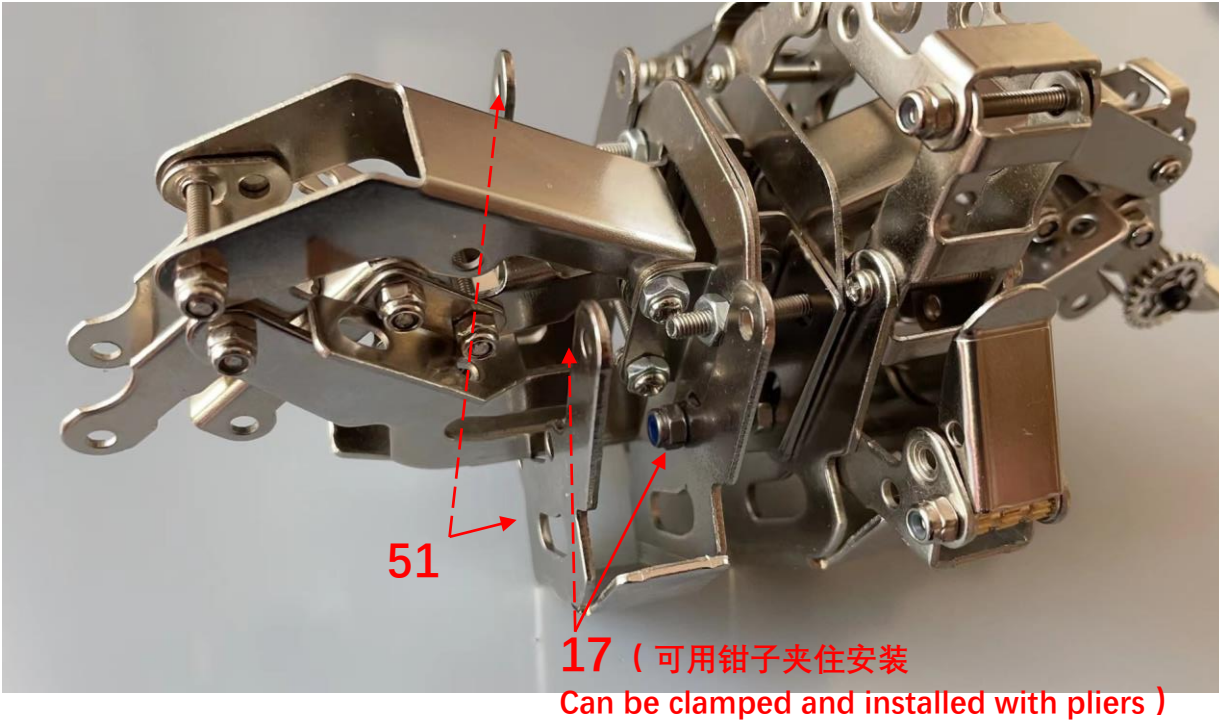


俯视图vertical view

身体部分安装Body part installation

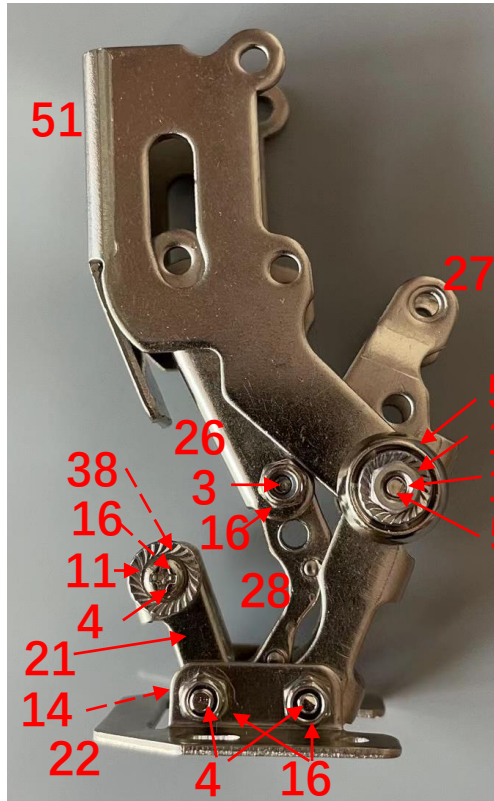


身体部分安装Body part installation



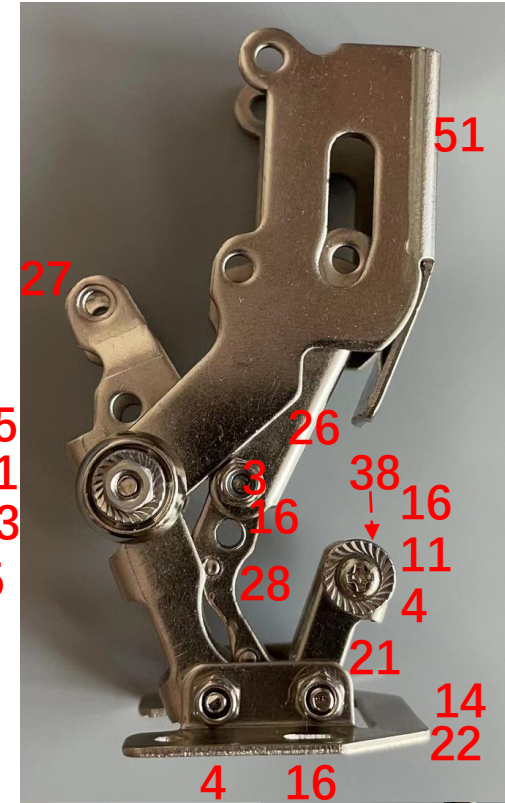
身体部分安装完成
Installation of body parts completed

腿部部分安装Limb parts part installation

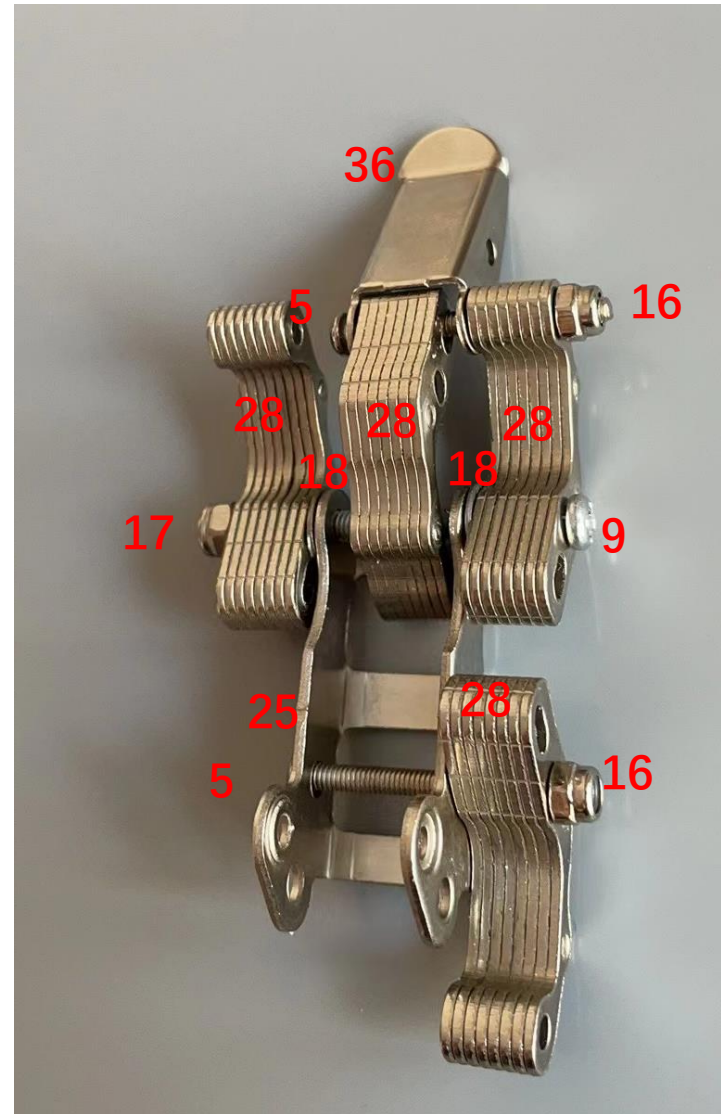
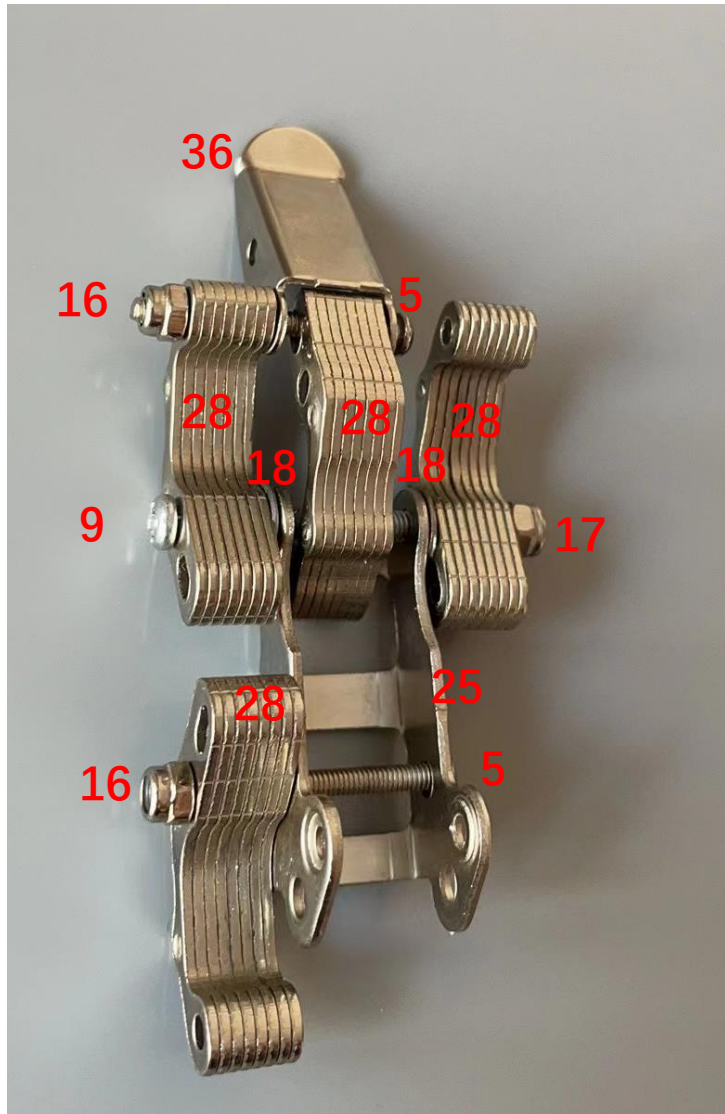


左腿、右腿各组装两个!
Assemble two left and two right legs each!

55(两侧各一个One on each side)
11 (两侧各一个One on each side)



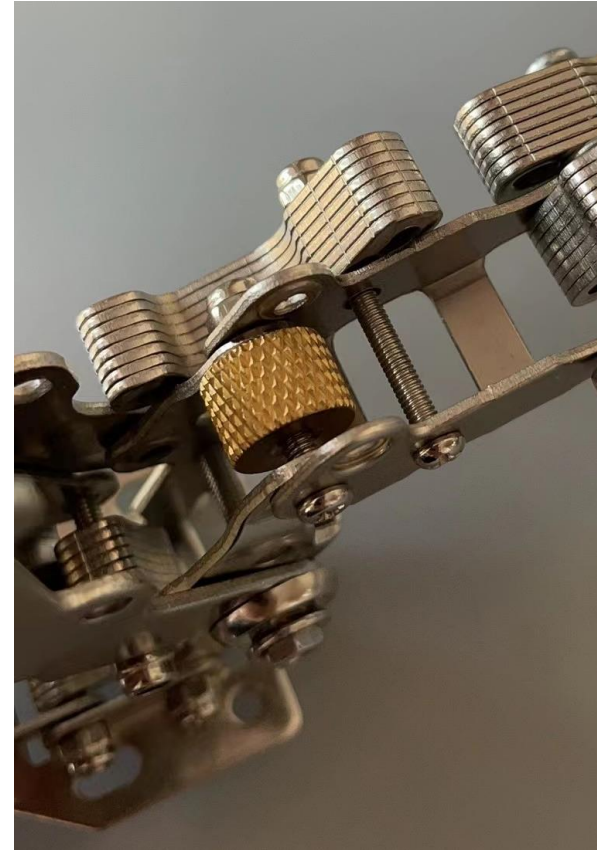
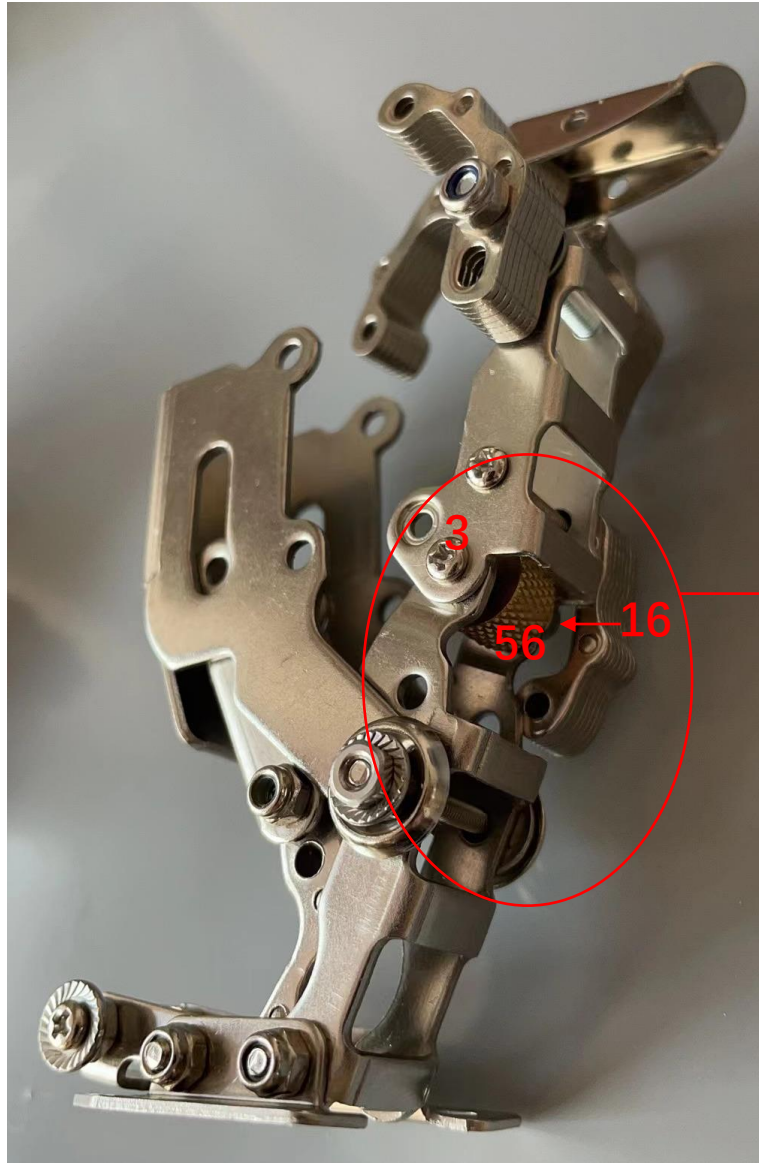
腿部部分安装Limb parts part installation



！注意：所有18号垫片用来调节使用，也可以不使用，以下步骤都一样；遇到螺母拧入过深或过浅情况，可通过18号垫片调节

！ Attention: All No. 18 gaskets are used for adjustment or not, and the following steps are the same; If the nut is tightened too deeply or too shallow, it can be adjusted through the No. 18 gasket

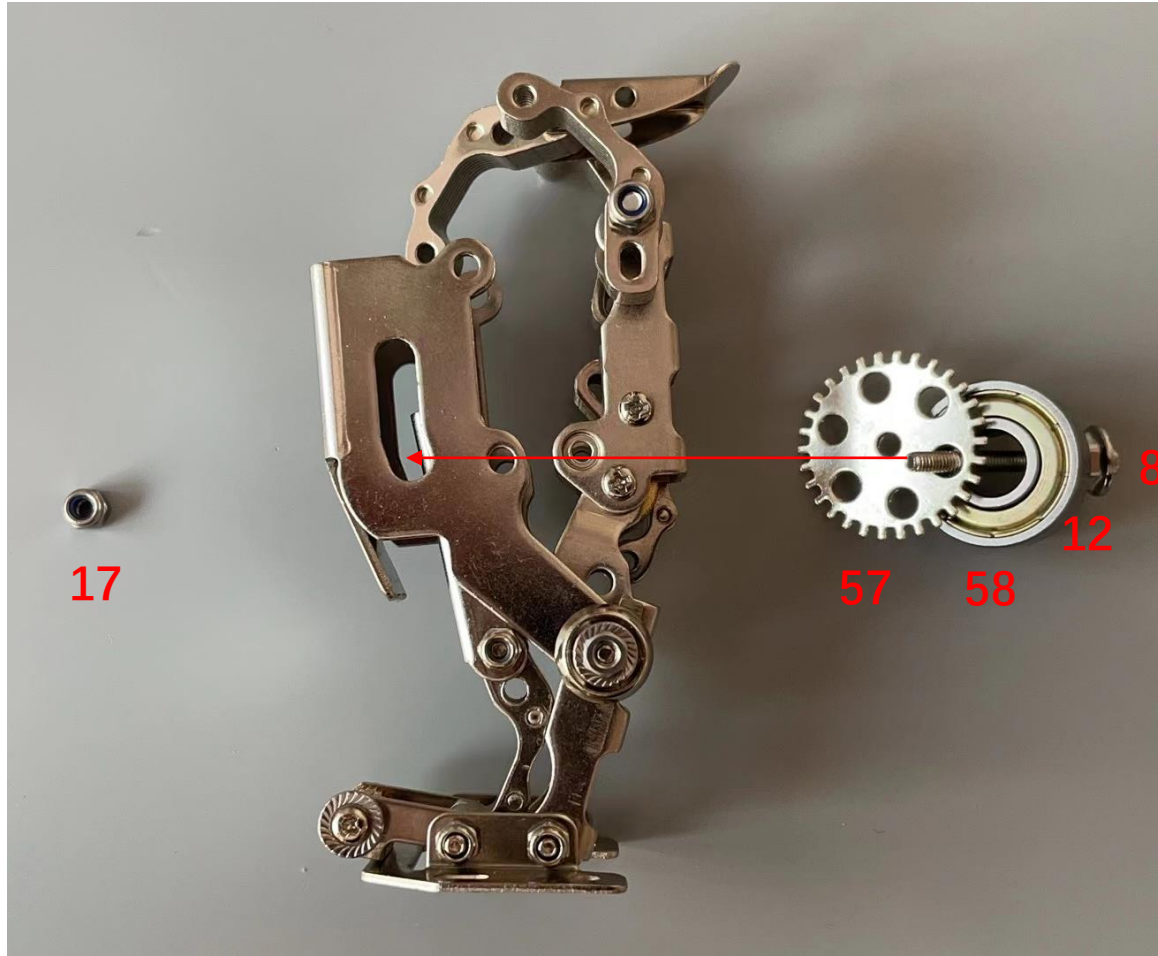
腿部部分安装Limb parts part installation



腿部部分安装Limb parts part installation



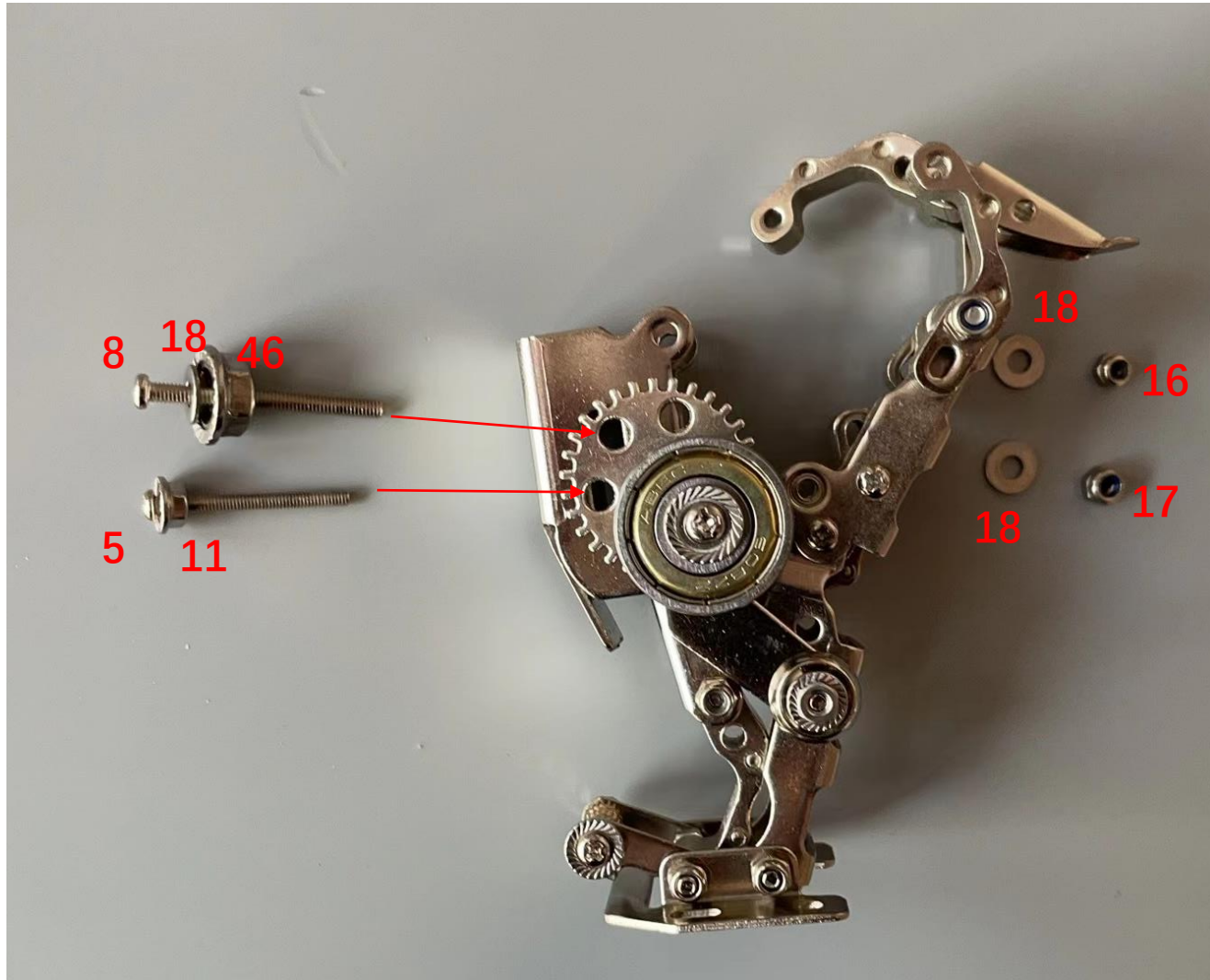
腿部部分安装Limb parts part installation



腿部部分安装Limb parts part installation



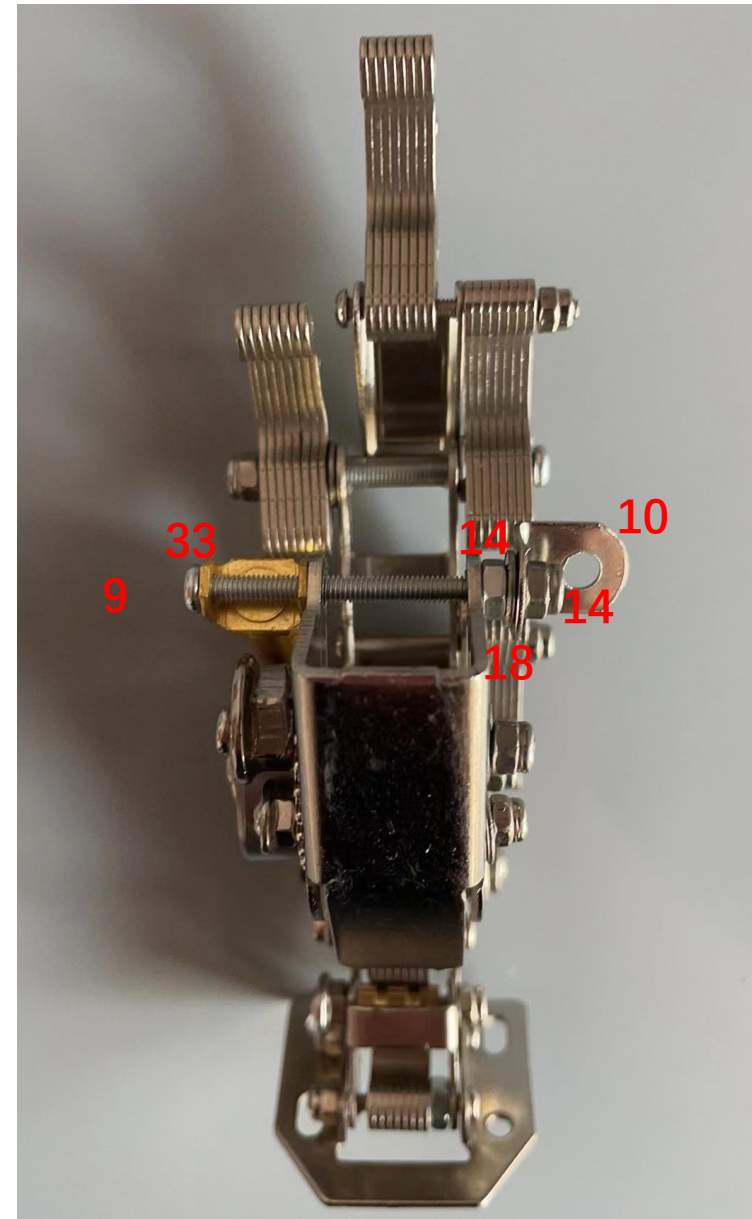
腿部部分安装Limb parts part installation



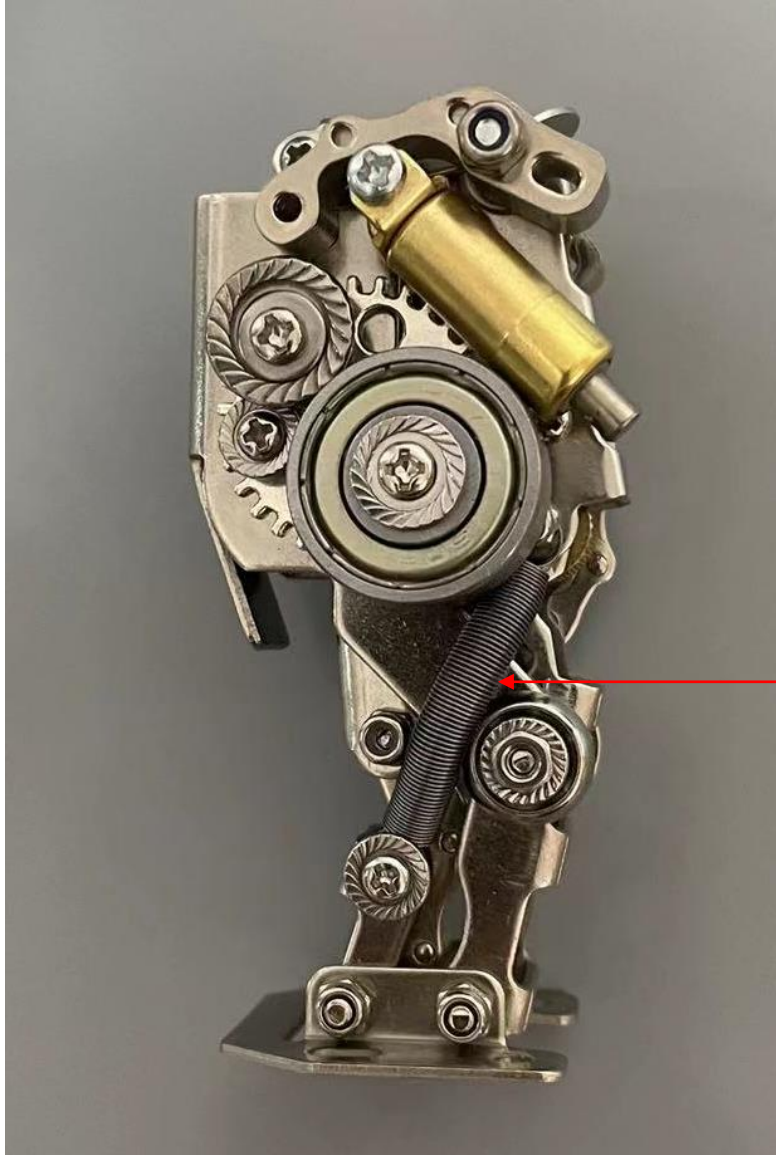
腿部部分安装Limb parts part installation



腿部部分安装Limb parts part installation



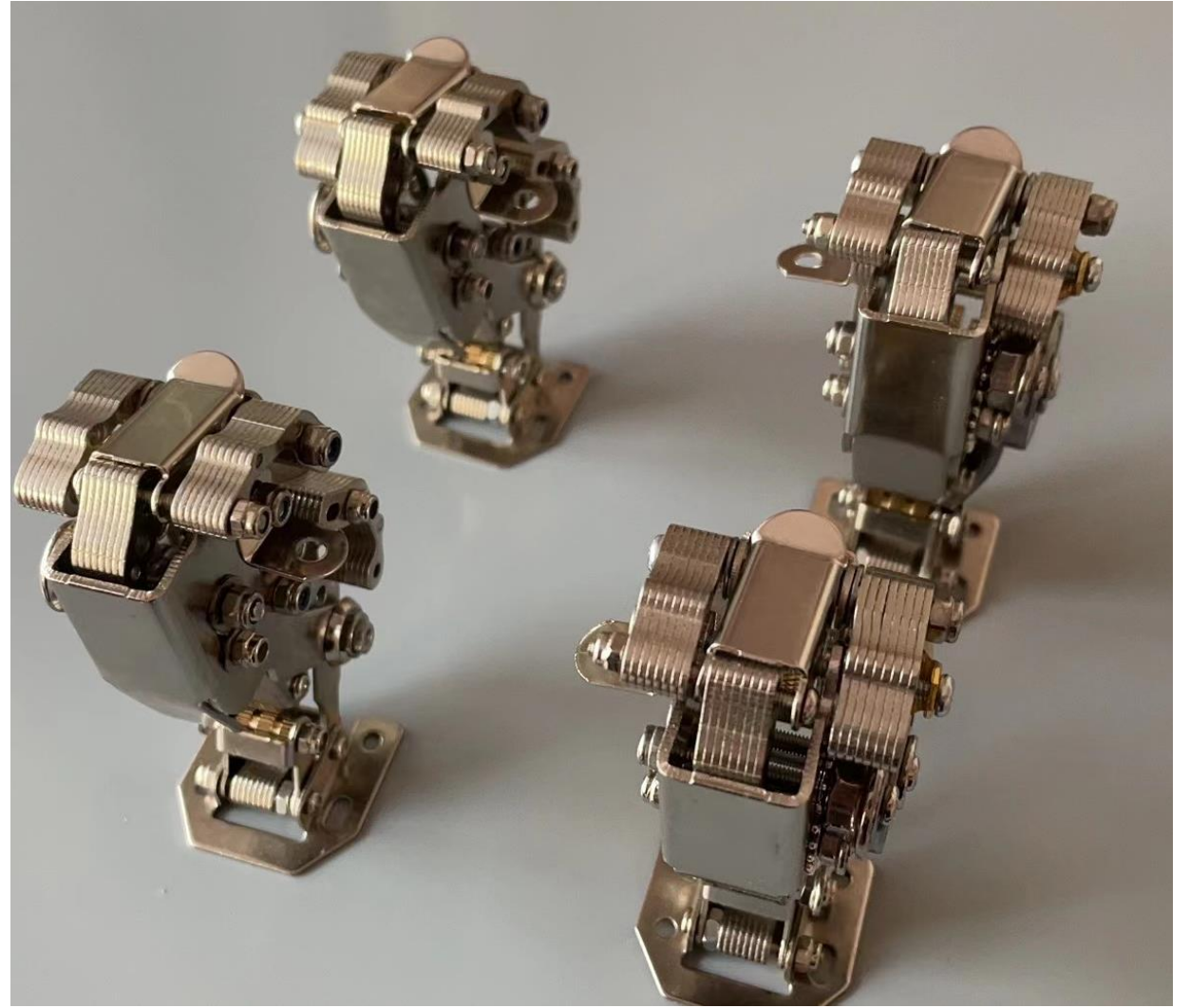
腿部部分安装Limb parts part installation



59

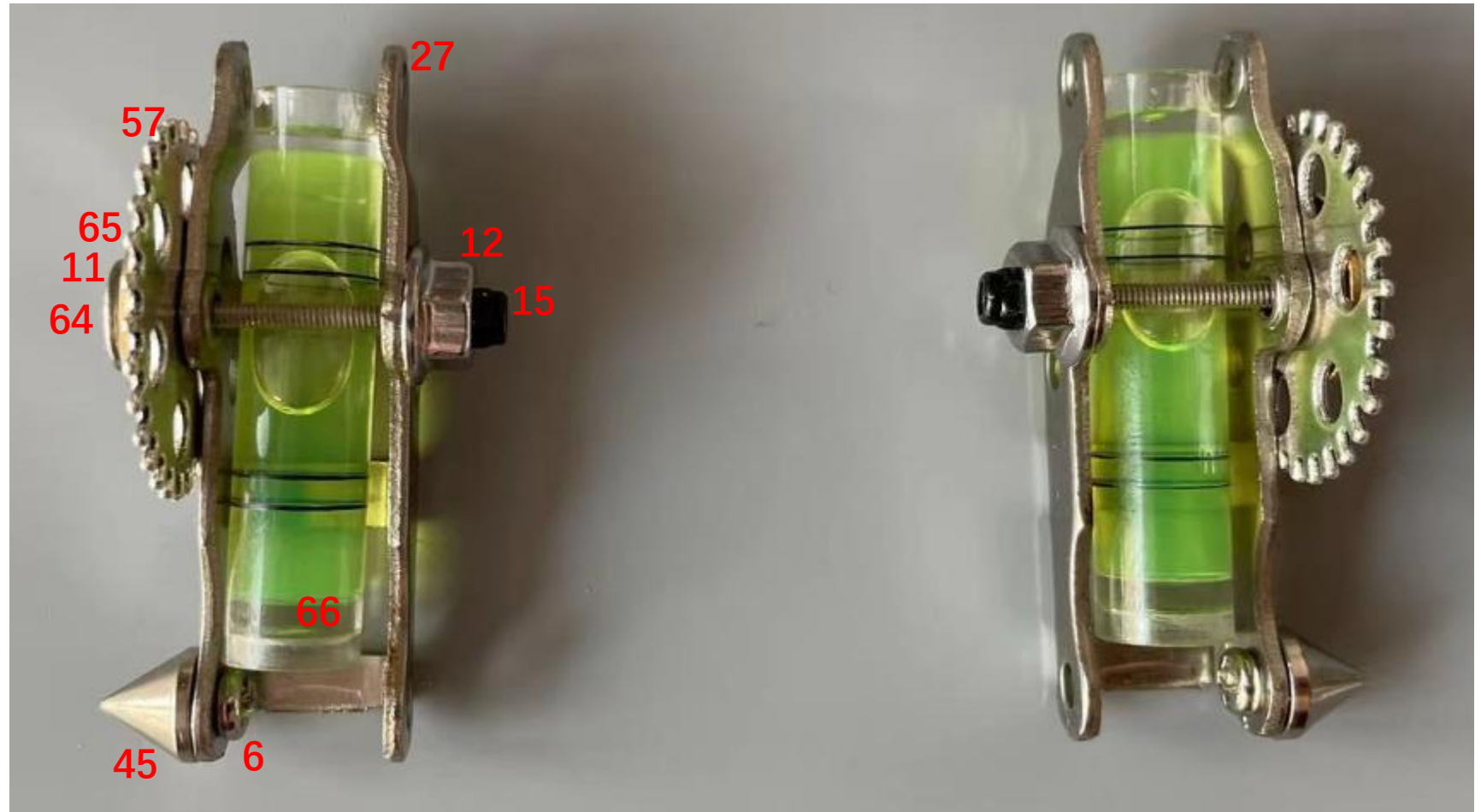
(将弹簧两端挂在图中位置，可以根据自己喜好自行调整
Hang both ends of the spring in the position shown in the figure, and you can adjust it according to your preferences)

腿部部分安装Limb parts part installation

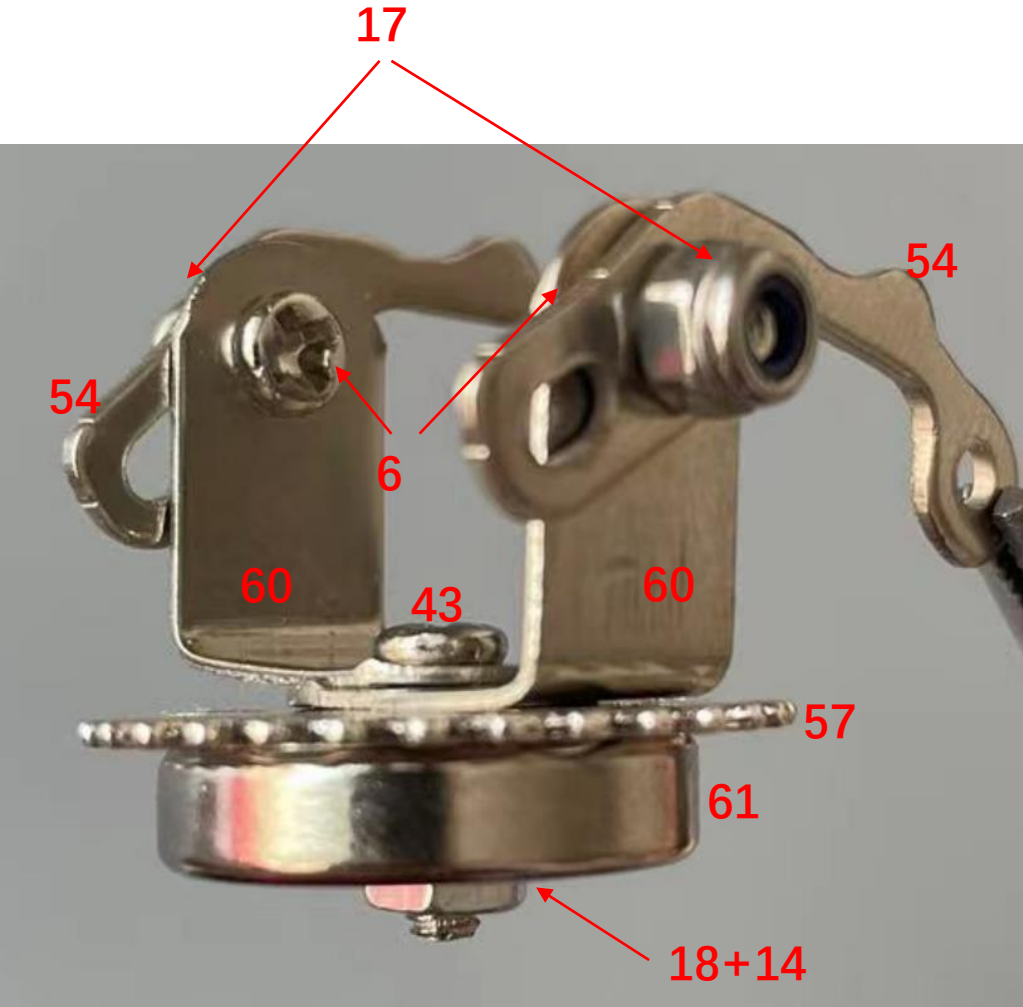


四条腿组装完成，待用
Four legs assembled, ready for use

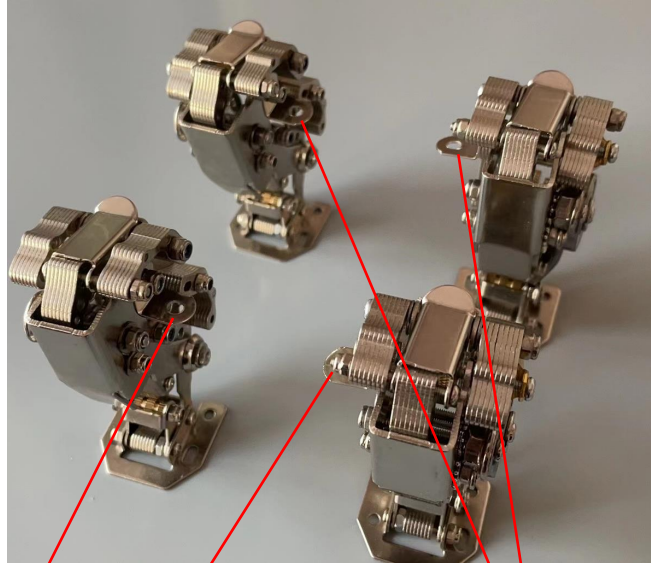
侧面部分安装Side section installation



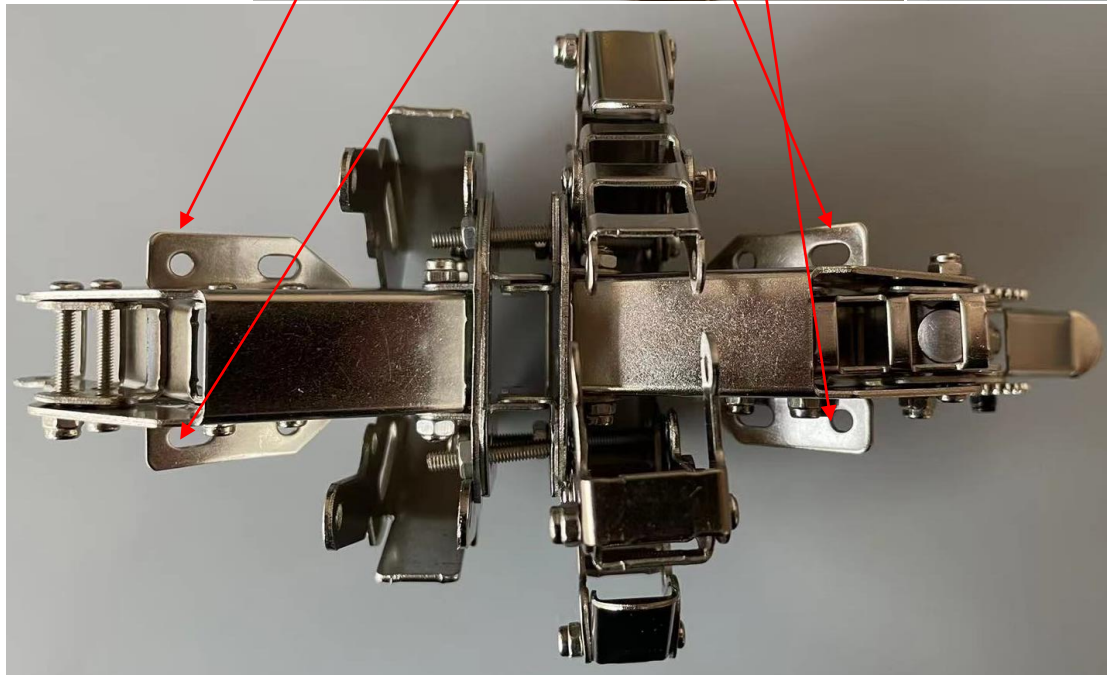
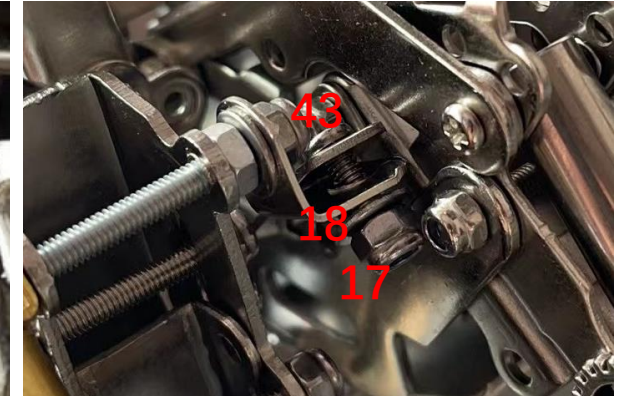
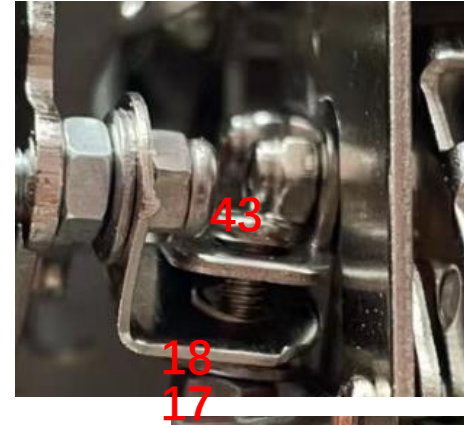
激光炮安装 Laser Cannon Installation



将身体和腿部组装到一起 Assemble the body and legs together



用43、18、17将腿部
安装在箭头处
Install the legs at
the arrow using 43,
18, and 17

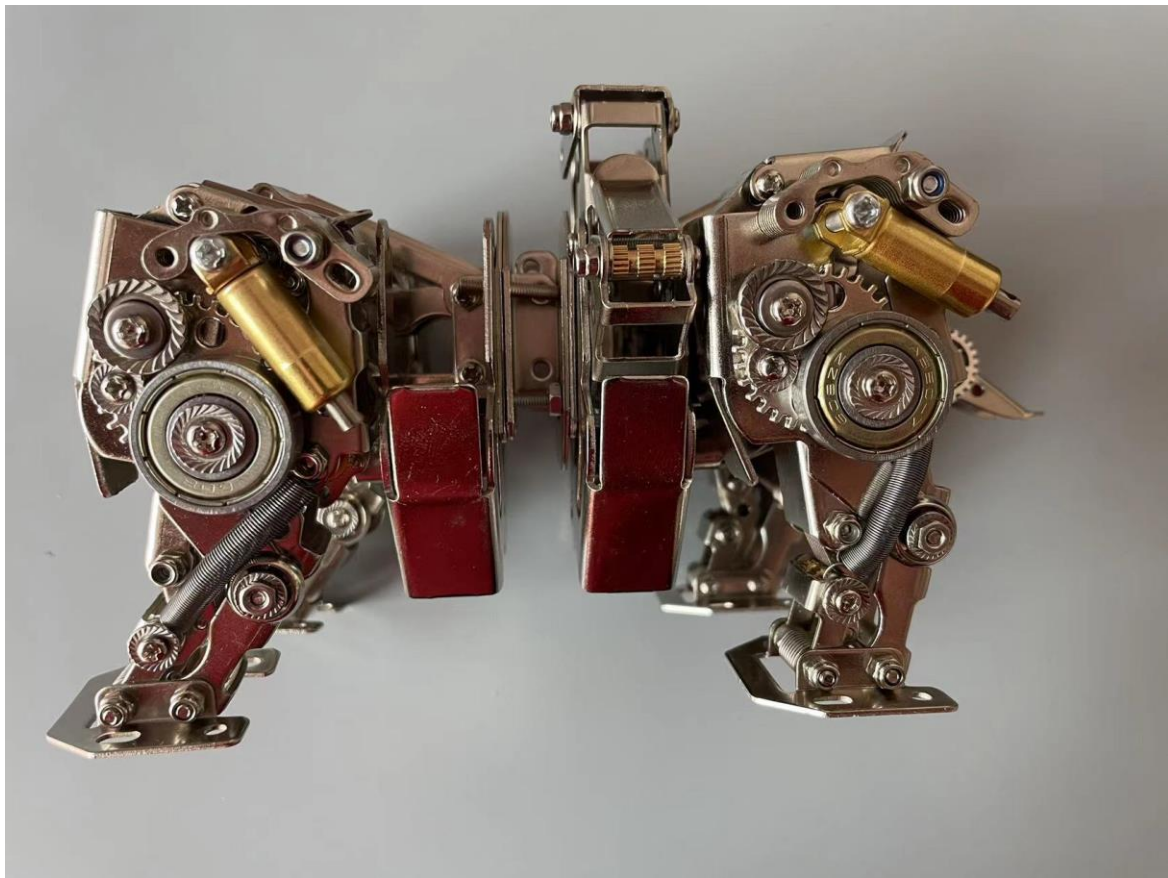


43可用螺丝刀的“一”
字端拧紧
43 can be tightened
using the "one"
end of a screwdriver

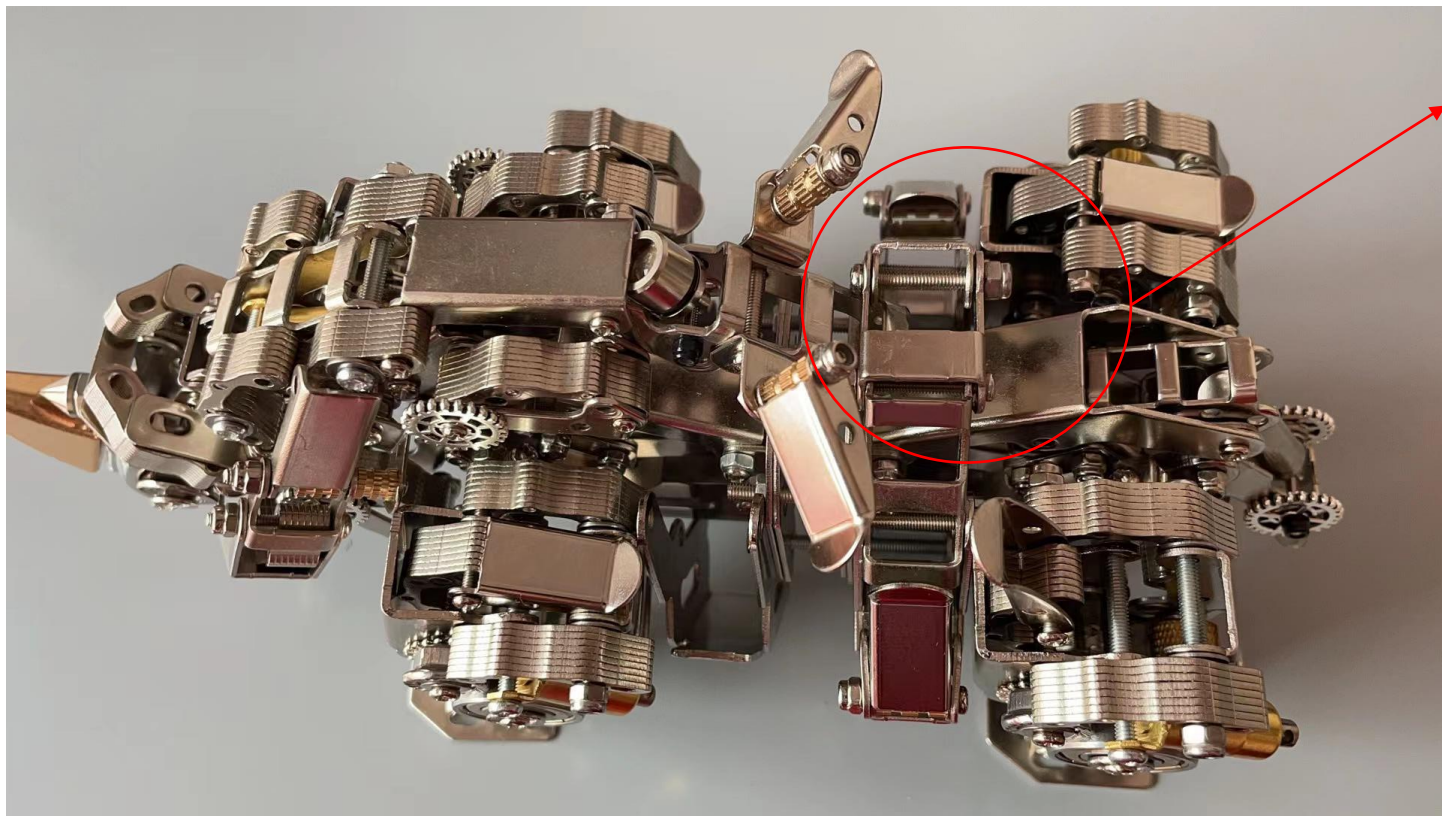


连接处特写
Close-up of the connection

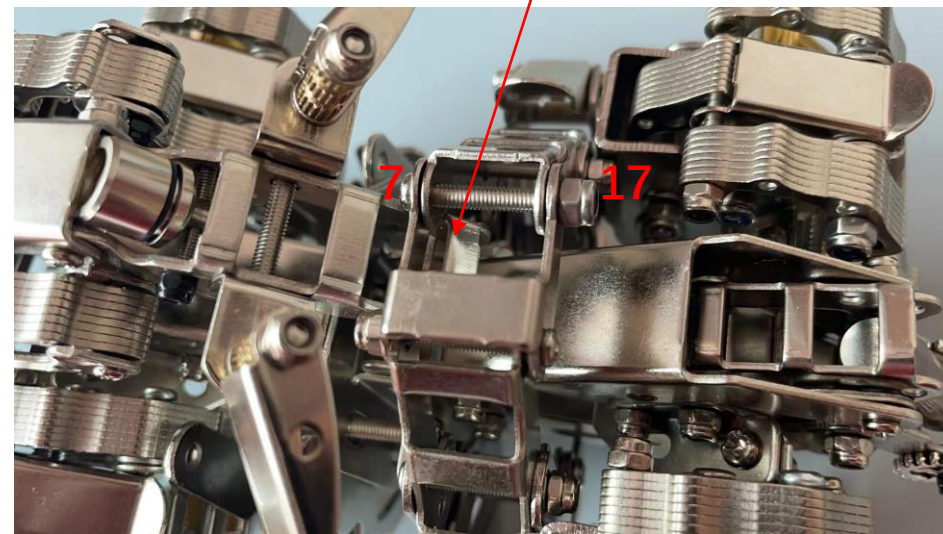
将身体和腿部组装到一起 Assemble the body and legs together



将头部和身体组装到一起 Assemble the body and head together

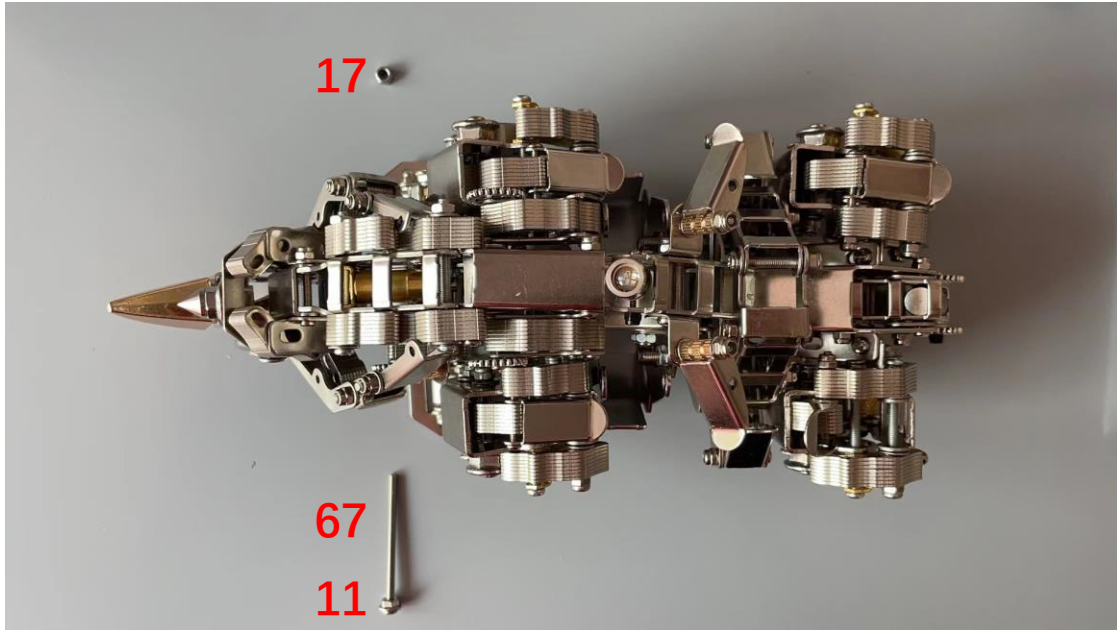


将尾端压在7、17连接部分的下边，并卡紧
Press the tail end under the connecting parts 7 and 17 and tighten it tightly

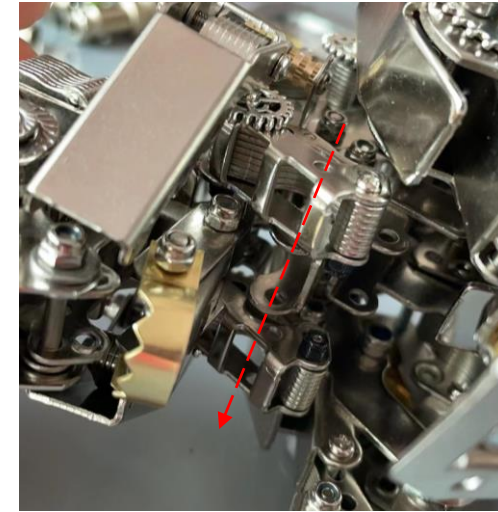


局部放大图
Partial Enlarged View

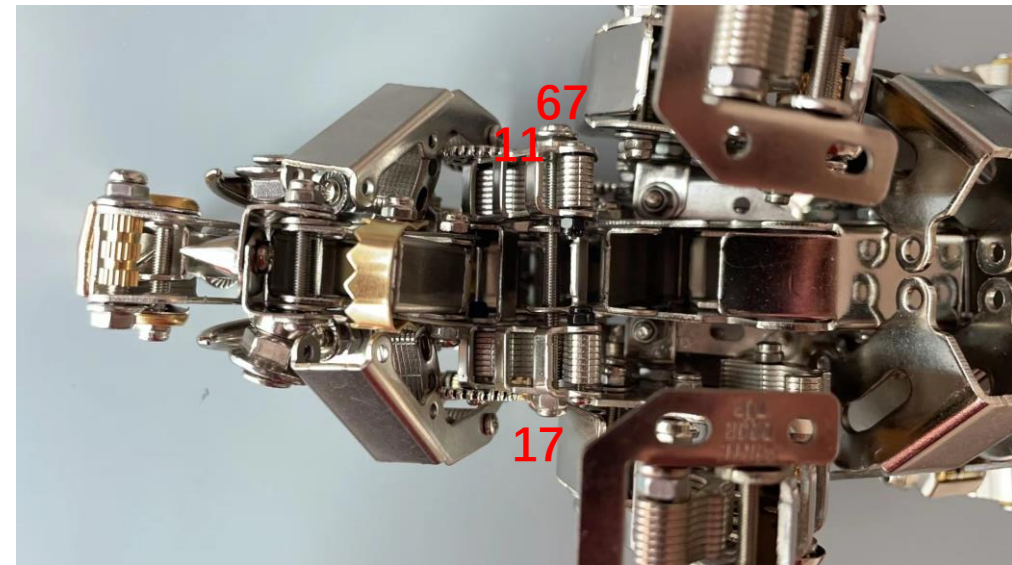
将头部和身体组装到一起 Assemble the body and head together



背部俯视图 Top view of the back

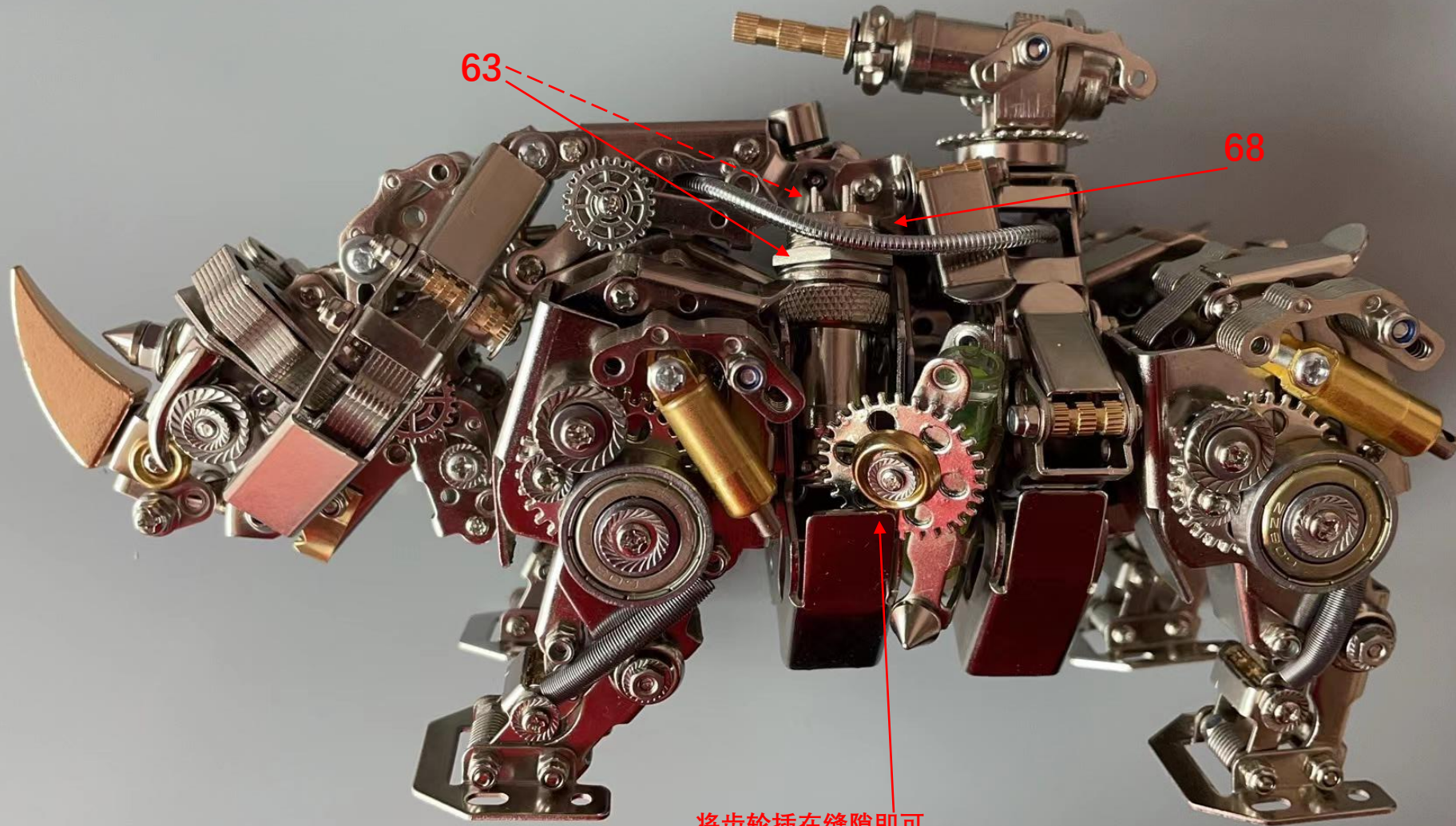


沿虚线用11、67、17将头部与
身体前端连接在一起
Connect the head to the front
of the body using 11, 67, and
17 along the dashed line



底部俯视图 Bottom Top View

插入侧面部分、激光炮Insert side section, laser cannon



机械犀牛拼装全部完成All mechanical rhinoceros assembly completed

很多连接处可以活动，根据自己喜好调整至最喜欢的状态

Many connections can be active and adjusted to your favorite state according to your preferences



*玩具小人可自行采购
*Toy figurines can be purchased by yourself