

Installation for Metal wheel of tank chassis



Introduction

The wheels of metal tanks are divided into load-bearing wheels and driving wheels, which are divided into large-bearing wheels and small-bearing wheels, large-driving wheels and small-driving wheels according to the size of wheels. Please note that wheels of TS shock absorber tanks are small wheels.

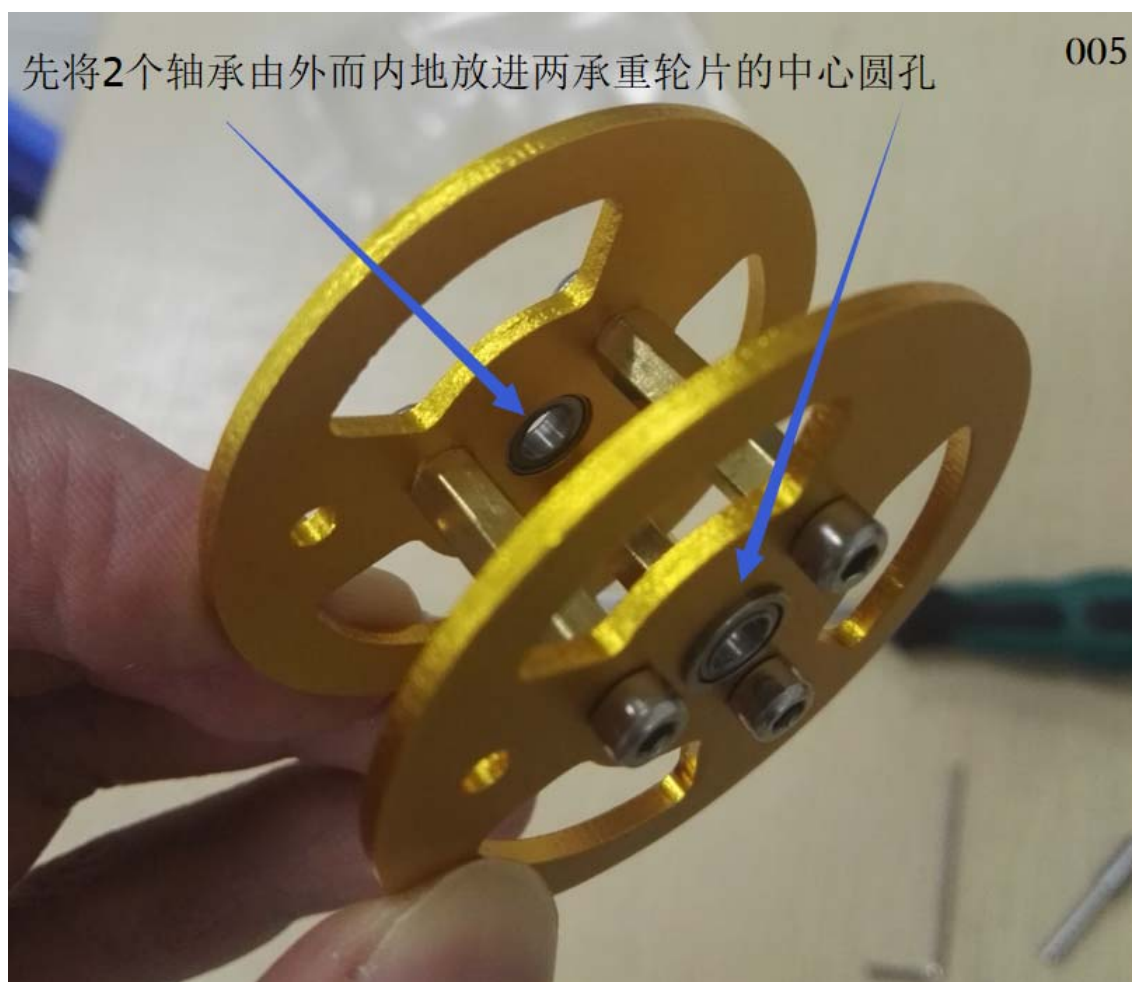
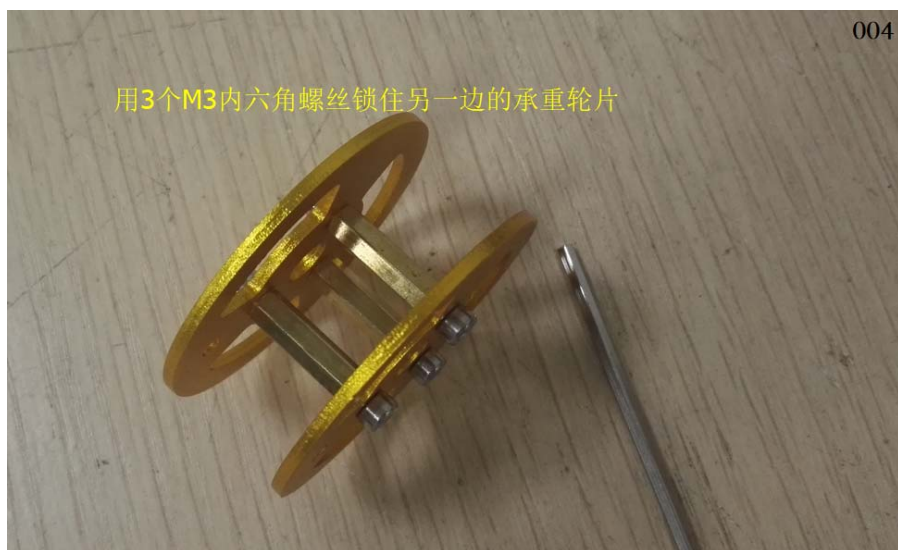
1. Bearing wheel

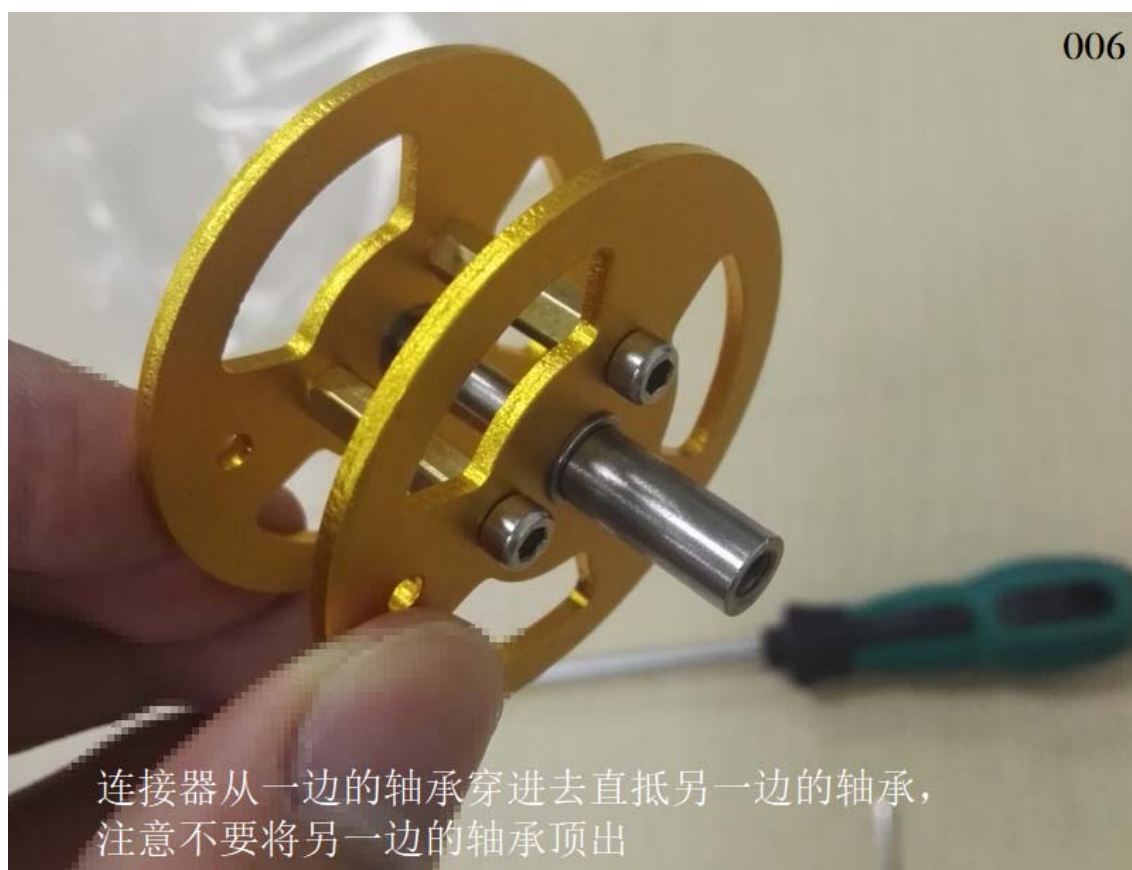
- ① Metal load-bearing wheels are divided into "big-metal load-bearing wheels" and "small-metal load-bearing wheels". They are almost the same except for size. The following are the assembly steps of the two wheels.

Material List









008



(2) Small-metal load-bearing wheels

Material List



Assembling





在另一片上用3个M3内六角螺丝锁住

01

将2个轴承分别从承重轮外侧放进中央的圆孔并压紧



013

固定住连接器的大端，然后用螺丝刀将M2螺丝从另一端拧紧连接器



将短M4内六角螺丝拧到连接器上



2. Driving wheel

- ① Metal driving wheels are divided into "big-metal driving wheels" and "small-metal driving wheels". They are almost the same except for size. The following are the assembly steps of the two wheels.

② Big metal wheel

Material List



Assembling processing





018

另一边也用**M3**内六角螺丝锁住



注意这两个定位孔要对准，保证两片的齿轮一致

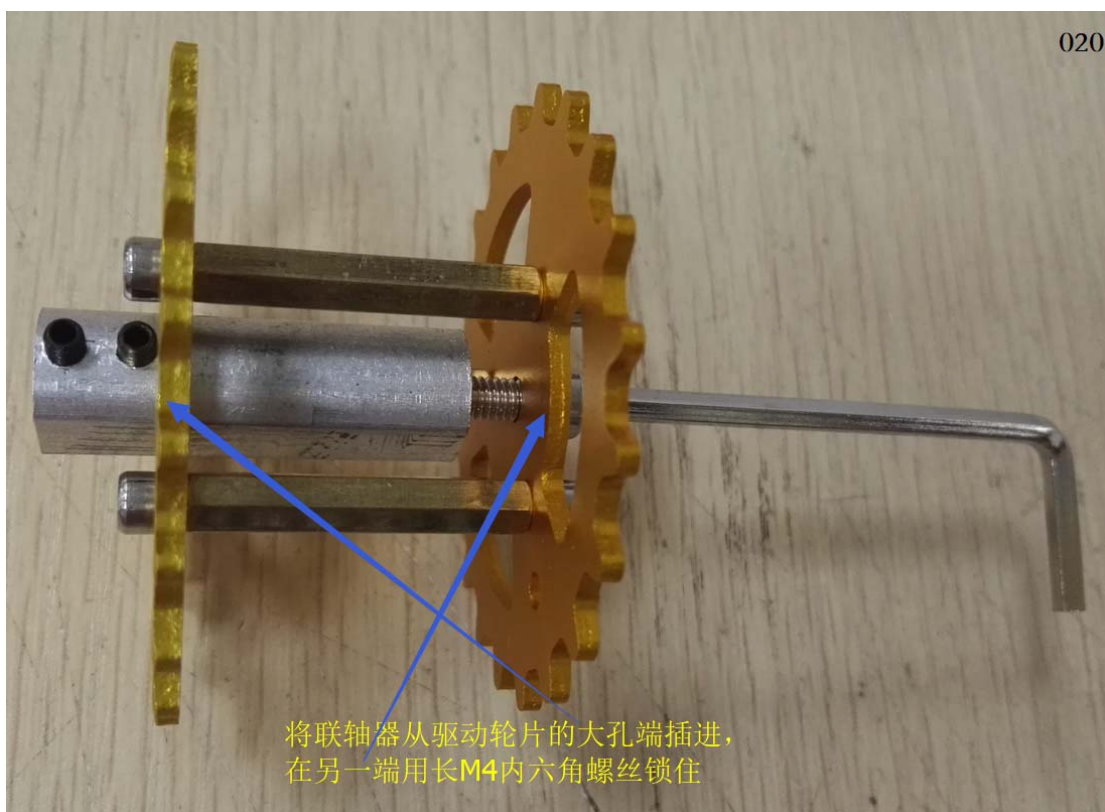
019

将2个黑色顶丝用M2扳手拧到联轴器的2个小圆孔，
只需拧进30%的长度即可



020

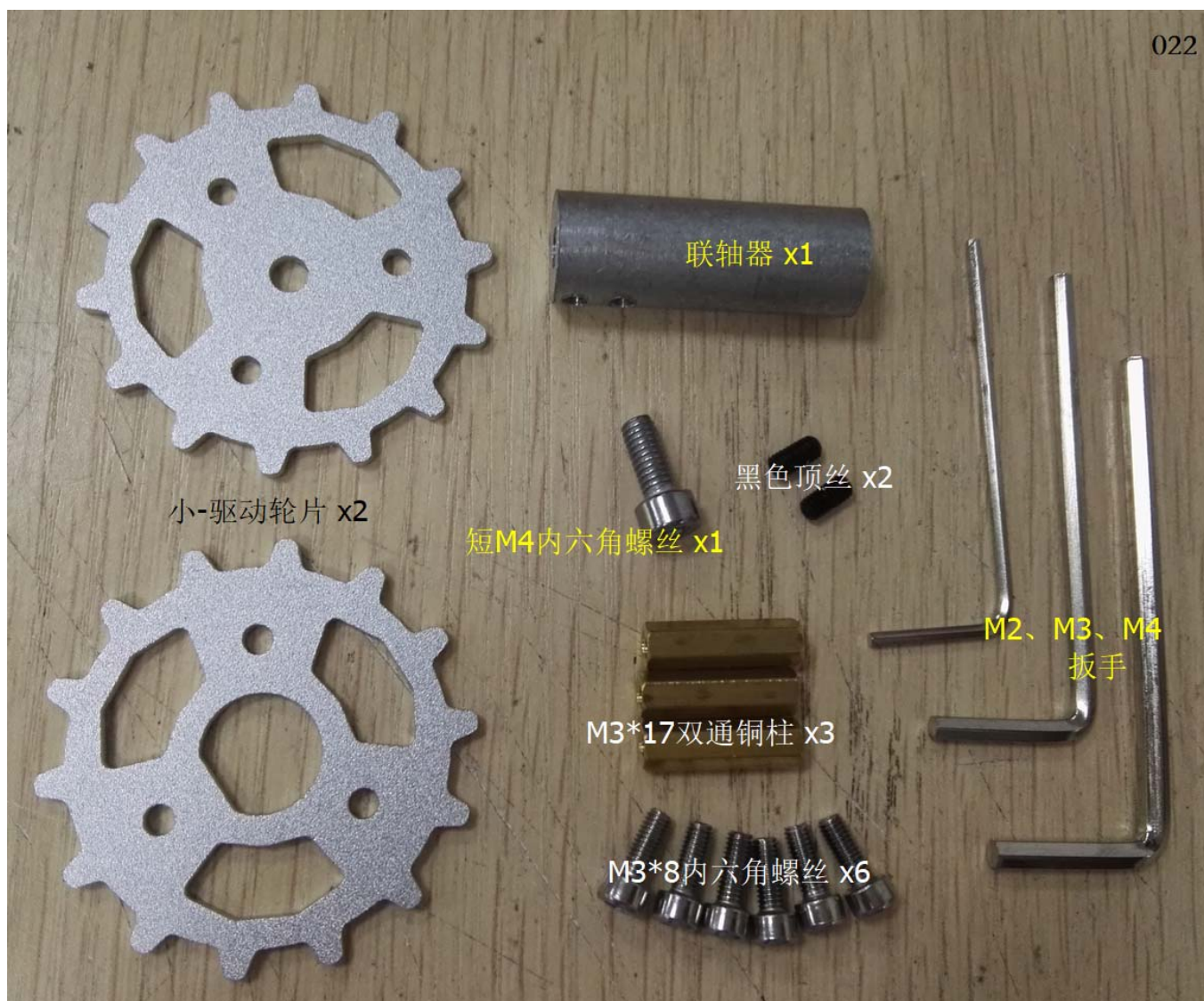
将联轴器从驱动轮片的大孔端插进，
在另一端用长M4内六角螺丝锁住





③ Small metal driving wheel

Material List



Assembling processing

023



024



025

用M3内六角螺丝将另一边的驱动轮片固定到铜柱上



注意这两个定位孔要对准，确保驱动轮两边的齿轮一致！！

026

用M2扳手将2个黑色顶丝拧到联轴器的2圆孔上



028

在另一边用短M4内六角螺丝固定住联轴器



027

将联轴器插进驱动轮中央的大孔，直抵另一边





3. Reminder

When installing the wheel, please align with the location hole on the wheel-piece.