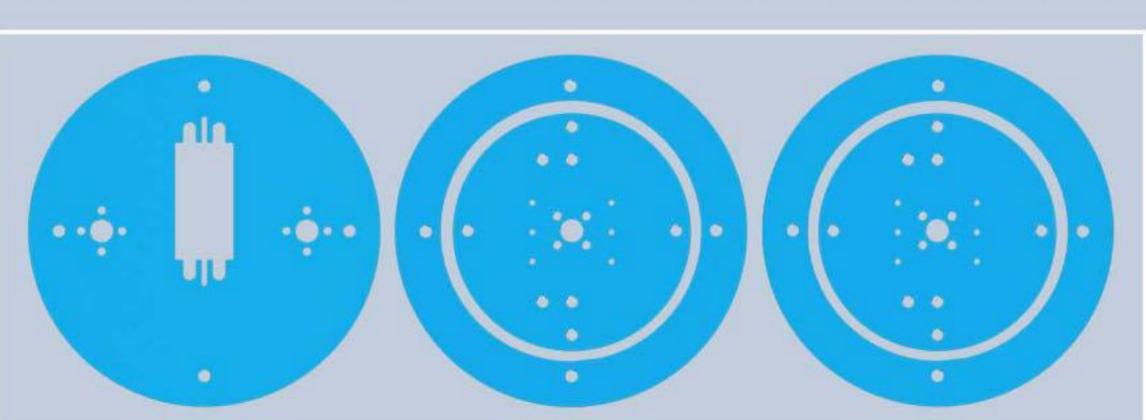
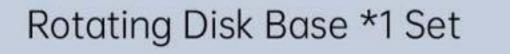
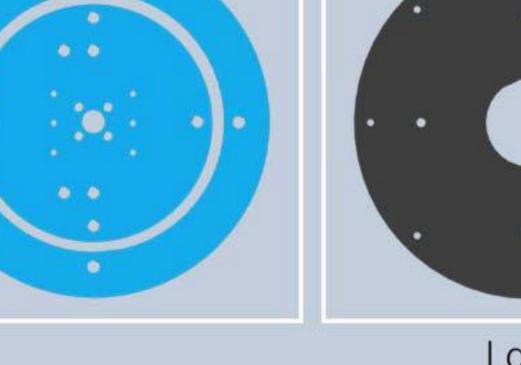
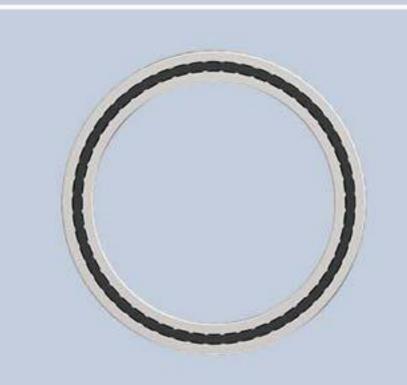
Instruction for LeArm







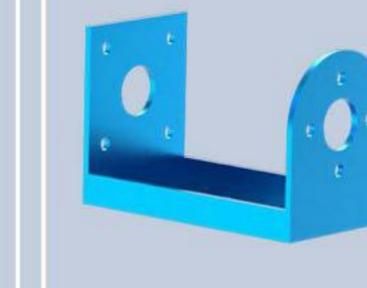
Large Bottom Plate *1



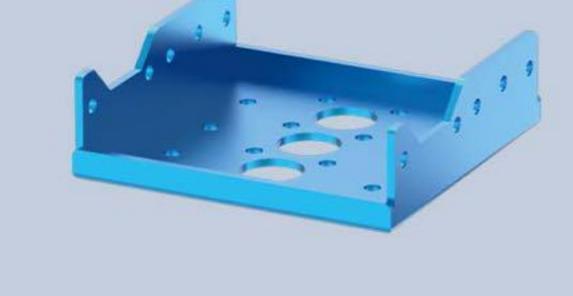
Bearing *1



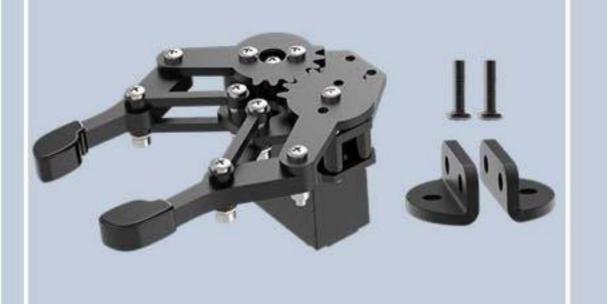
Multifunctional Long U-shaped Bracket *3 Bracket *2



Small U-shaped Bracket *1



Side Cover Bracket *1



Gripper *1 (with servo,M3*10 Machine Screw*2)



LFD-06 Digital Servo *2

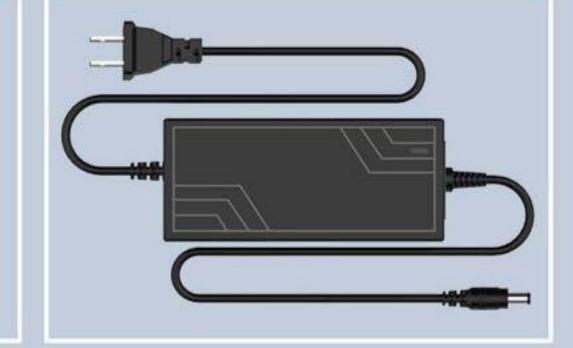


LDX-218 Digital Servo *2



Servo Cable *3

LD-1501 MG Digital Servo *1



Power Adapter *1



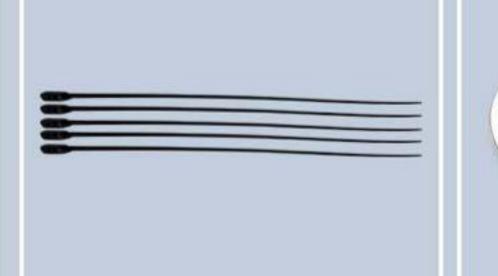
Wireless Handle and Handle Receivcer *1



Power Adapter *1



Screwdriver *1



Cable Ties *5



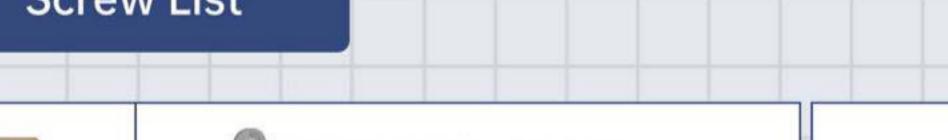
M3 Metal Servo Horn *1

6 Channel Bluetooth Controller

Interface Instruction

Controller *1

Screw List





M3*15mm Nylon **Brass Standoff** Standoff (4pcs)



Machine (2pcs)

Screw (25pcs)

(10pcs)

(35pcs)

(20pcs)

(5pcs)

M3*6mm Machine Screw

(20pcs)

M3 Screw (11pcs)

(15pcs)

(14pcs)

M3 Cup Bearing

(1pcs)

1. 1-3th Servo Connection 6. Secondary Development Communication Port Protection 7. VCC+ 2. Servo Negative 8. VCC-Servo Positive

4. Signal Terminal

9. Android Connector 10. 4-6th Servo Connection Port with Over-current 5. LED1: Power Indicator

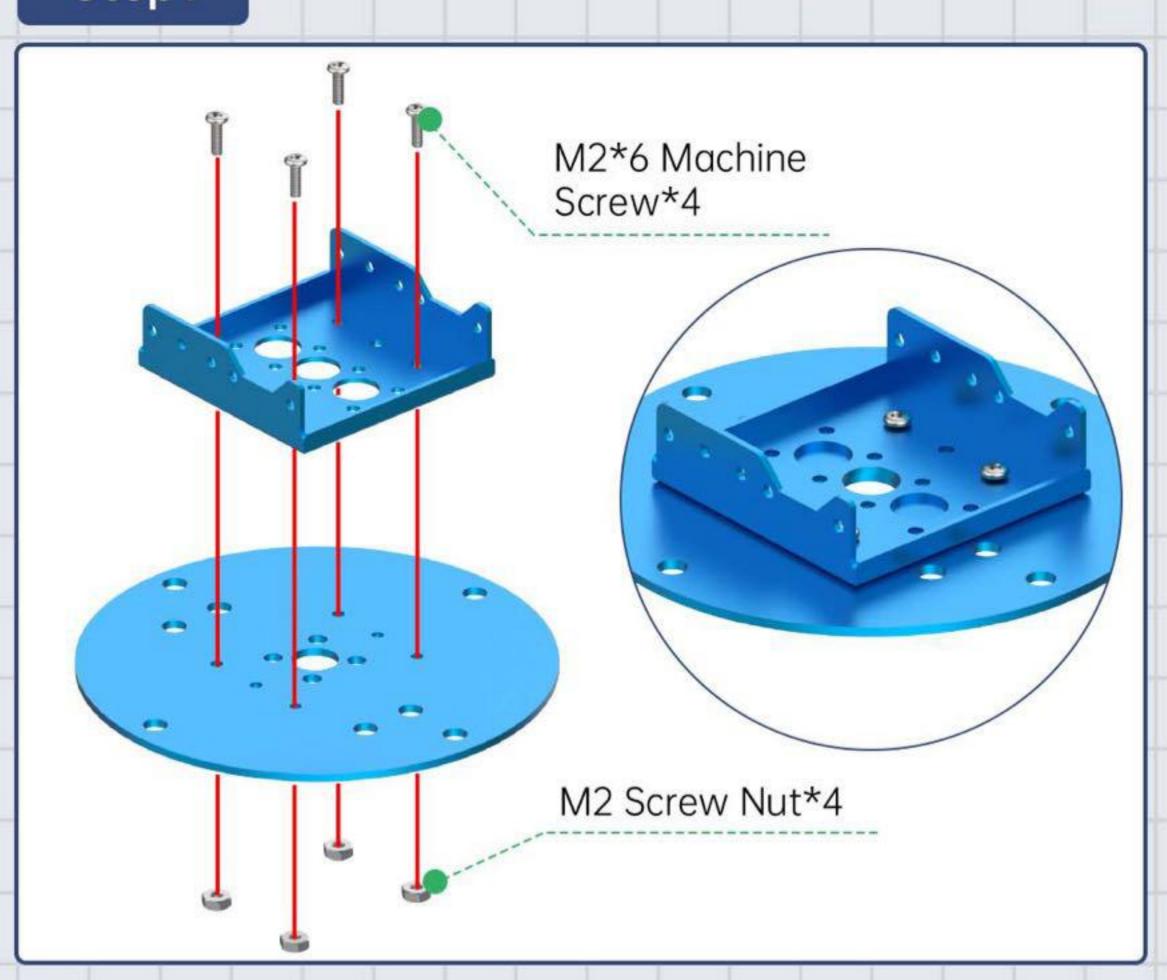
11. PS2 Handle Receiver Port 12. Low Voltage Alarm Switch 13. Low-Pressure Buzzer Alarm

14. Offline Operation Button 15. Power Switch 16. DC Power Port

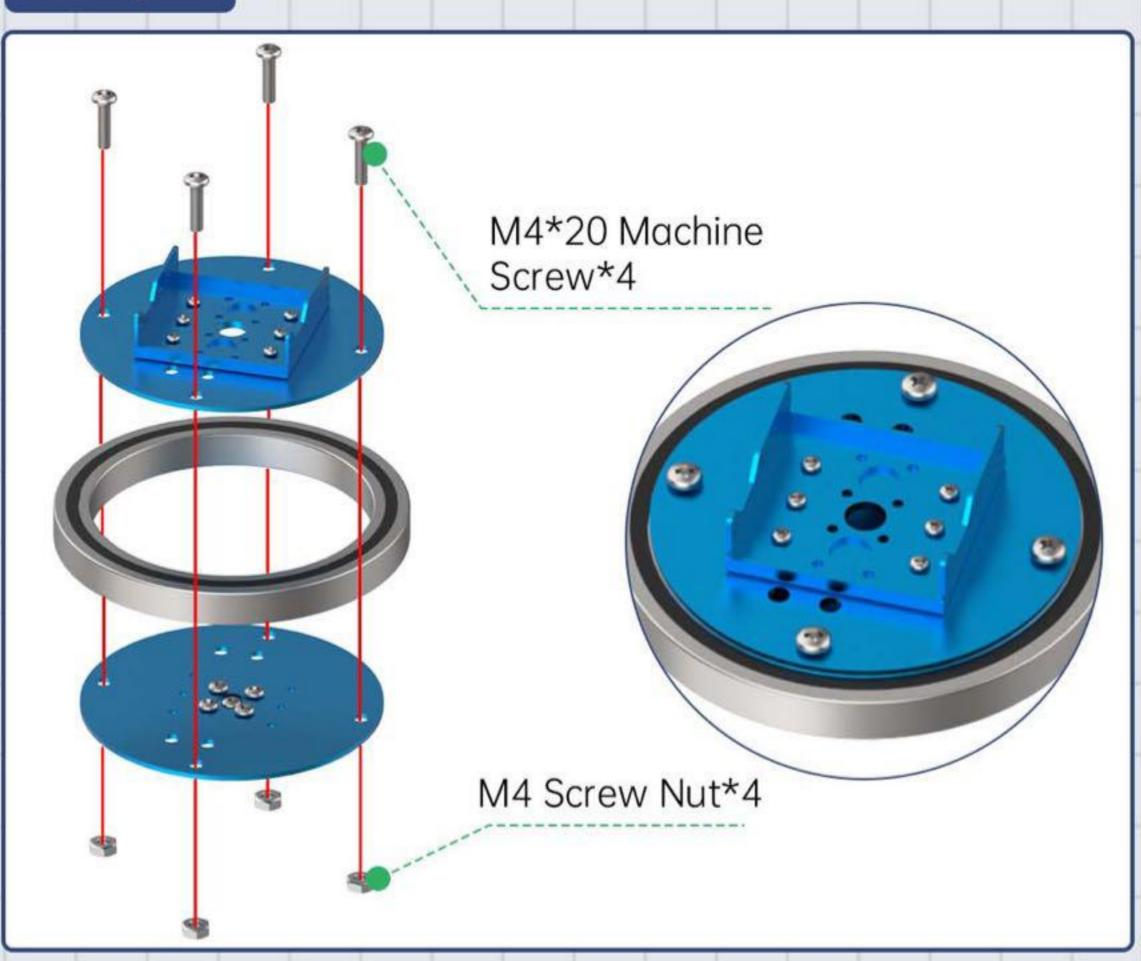
LeArm Assembly Instruction

This Assembly Instruction is designed to help you quickly understand the product structure and precautions. In order to ensure the stable operation of the body, please recognize the screws, nuts, and other accessories models during the installation process. For the assembly step video or more details, please scan the QR code at the right to get it.

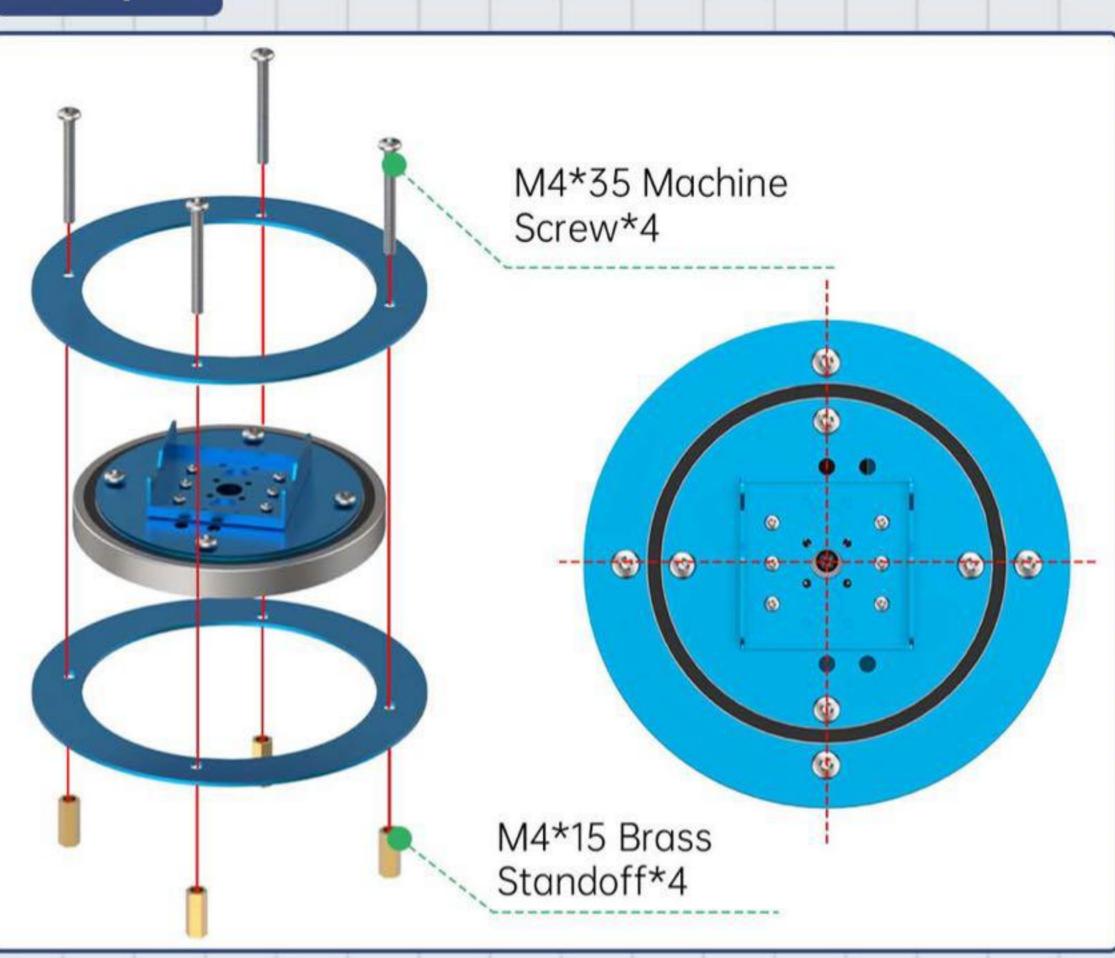
Step1

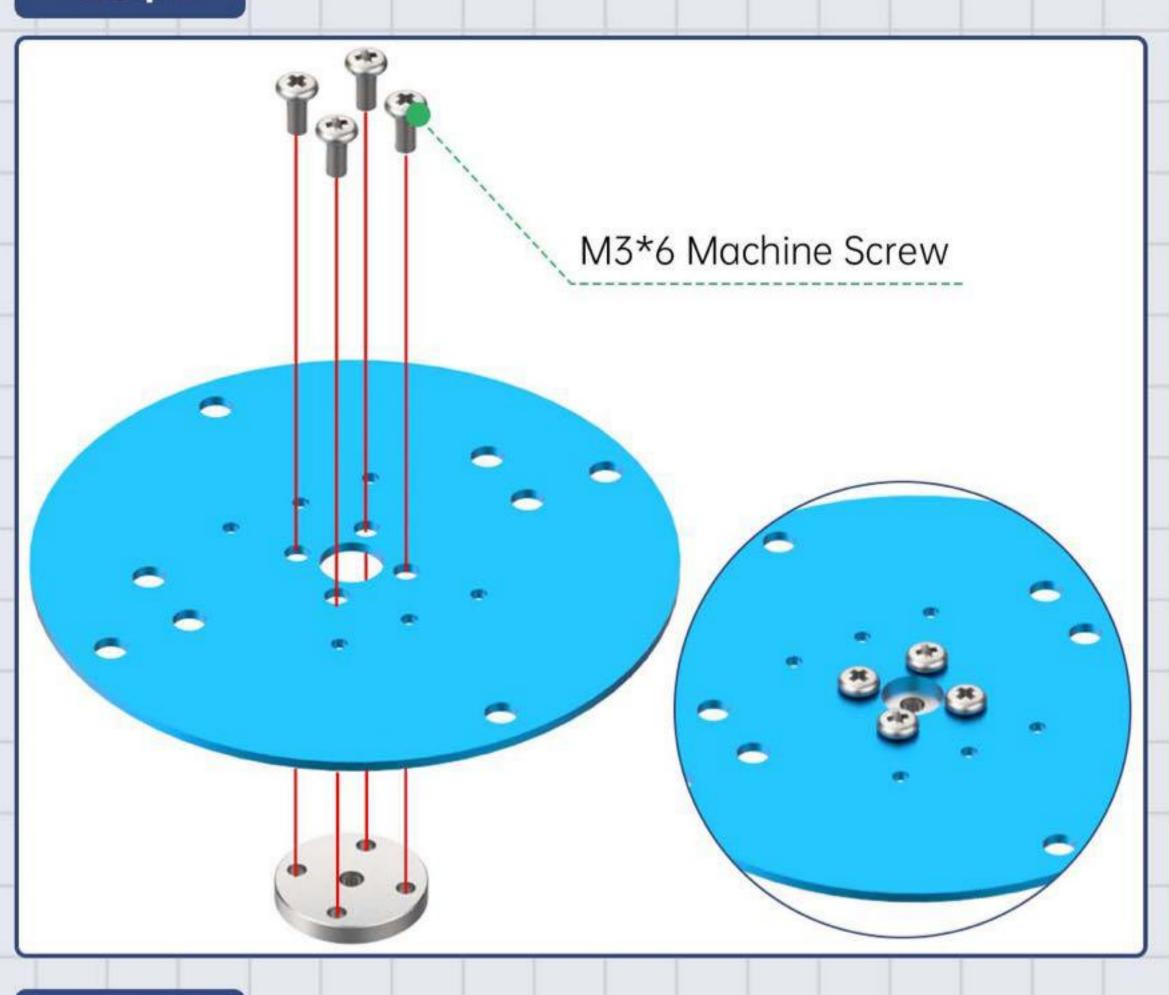


Step3

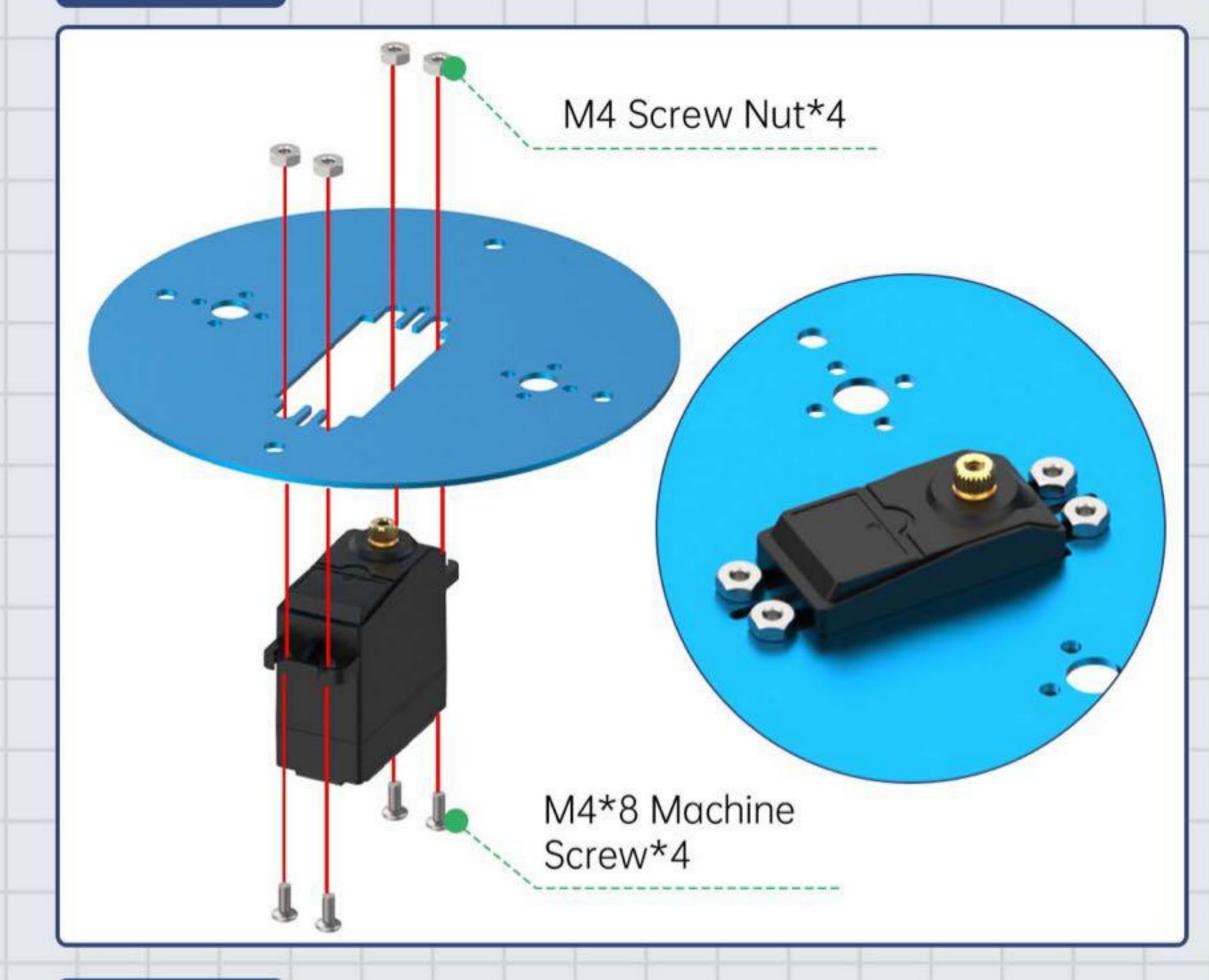


Step5

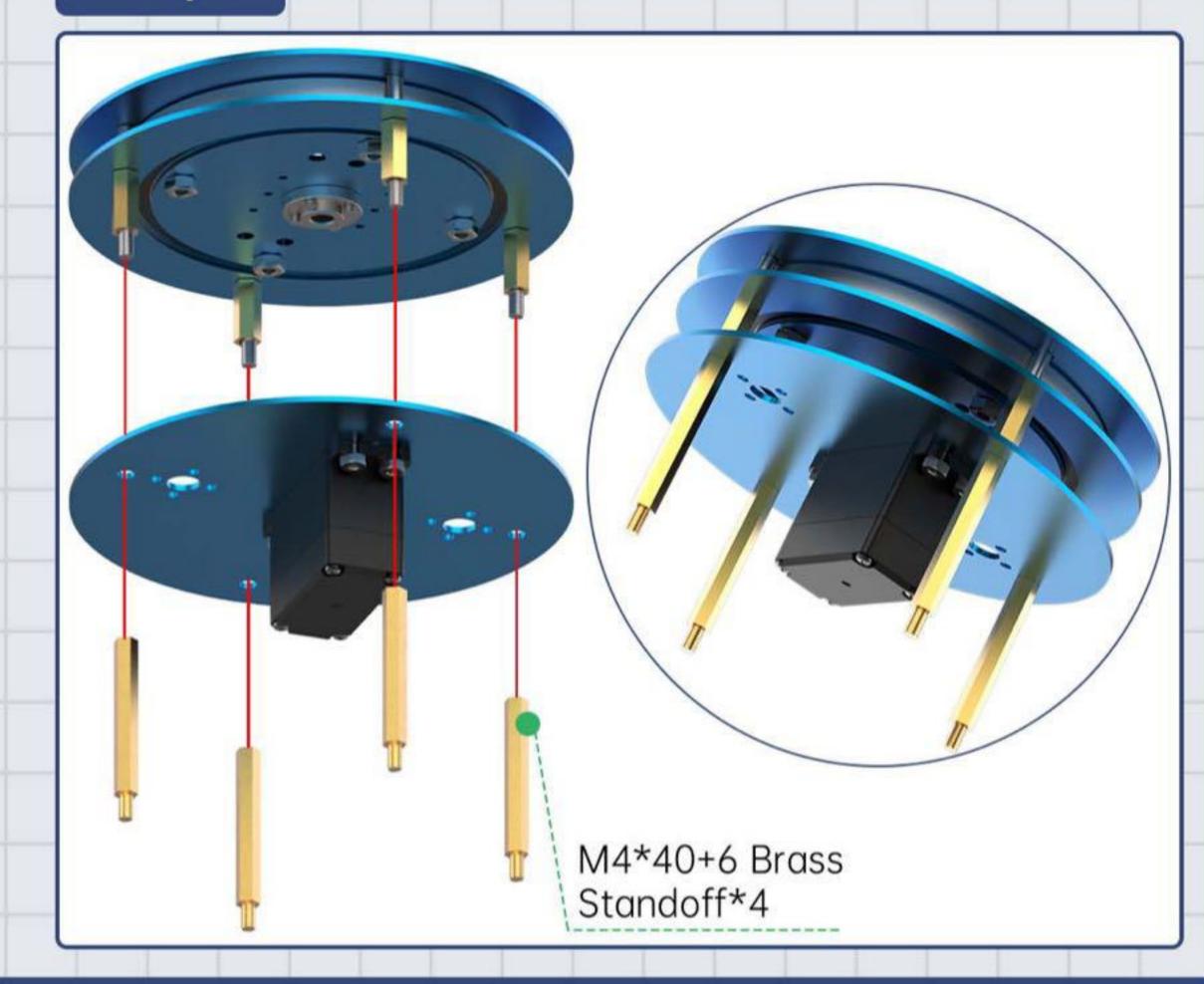




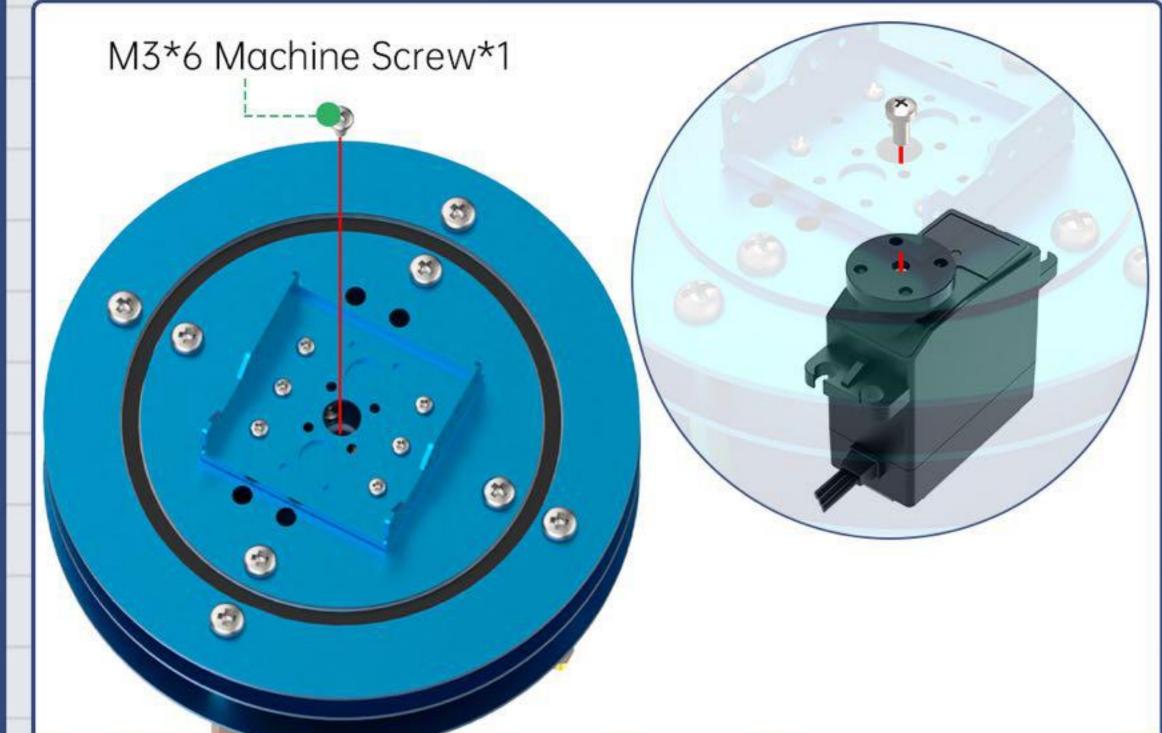
Step4



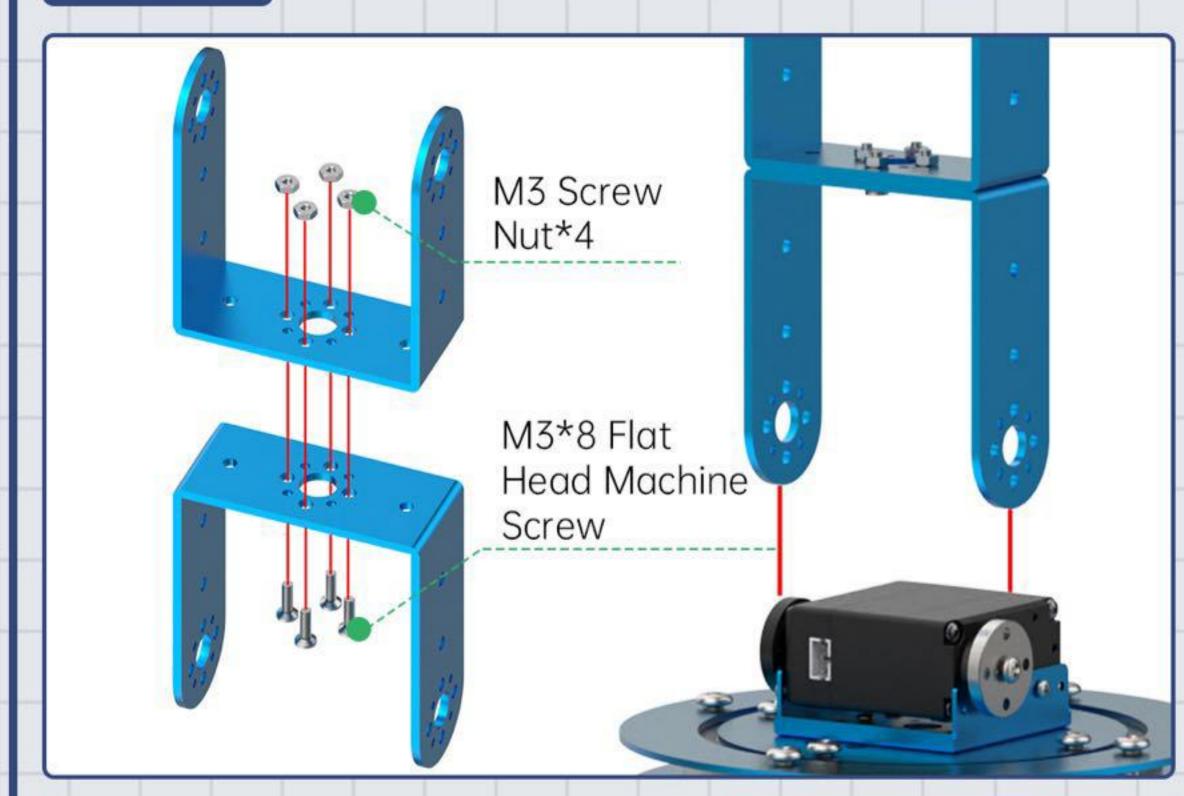
Step6



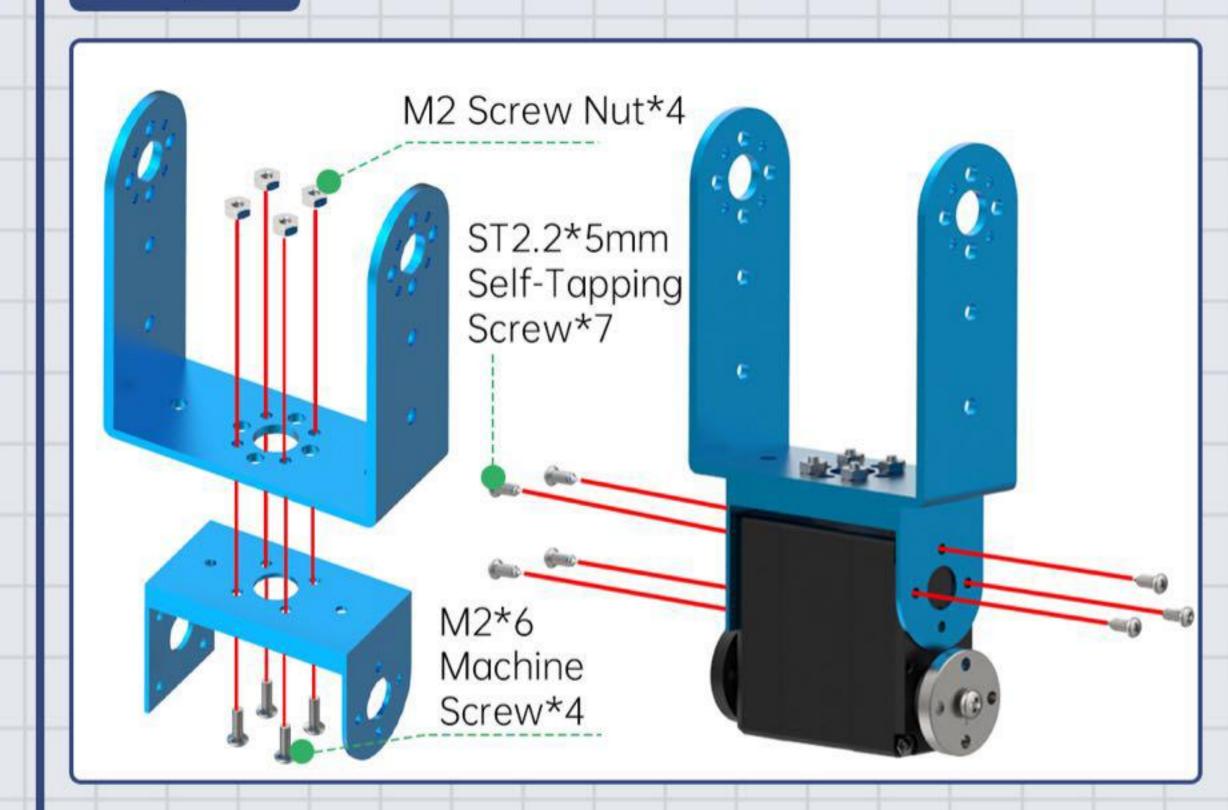
Step7 M3*6 Machine Screw*1



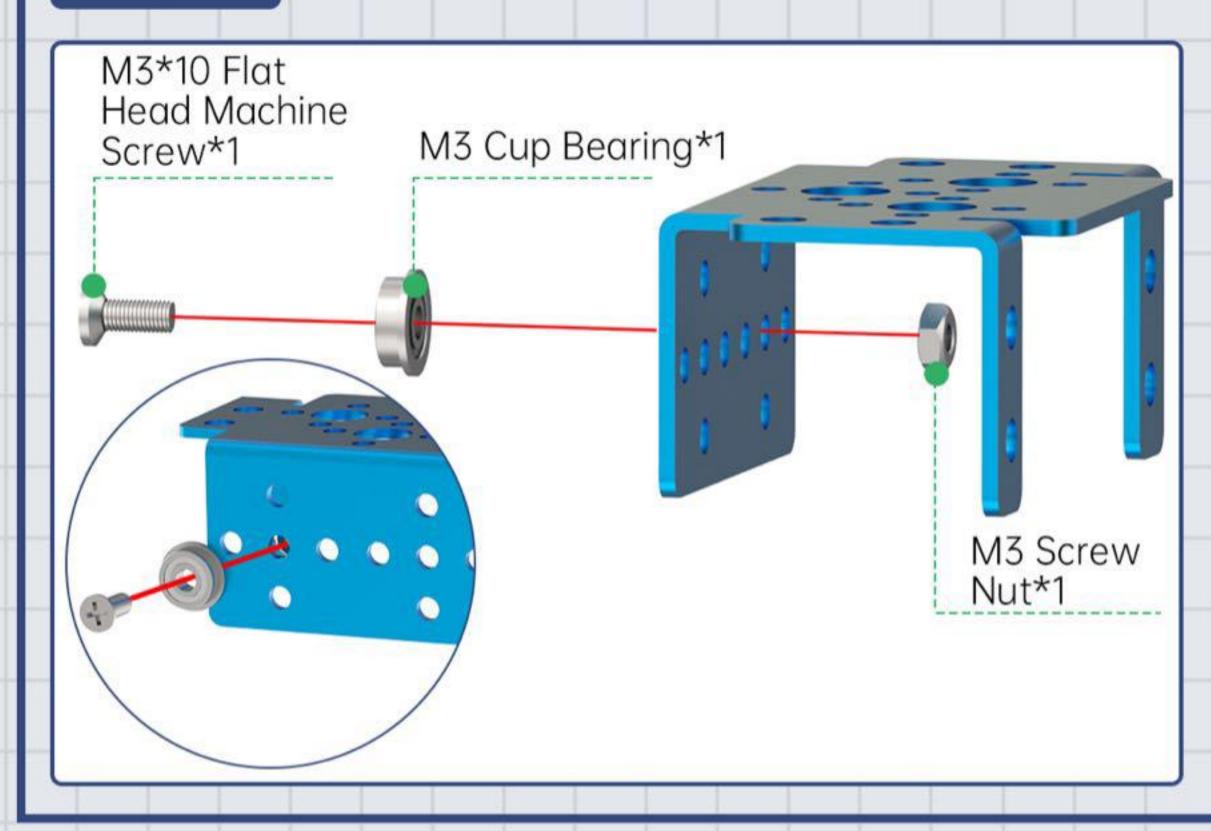
Step9



Step11



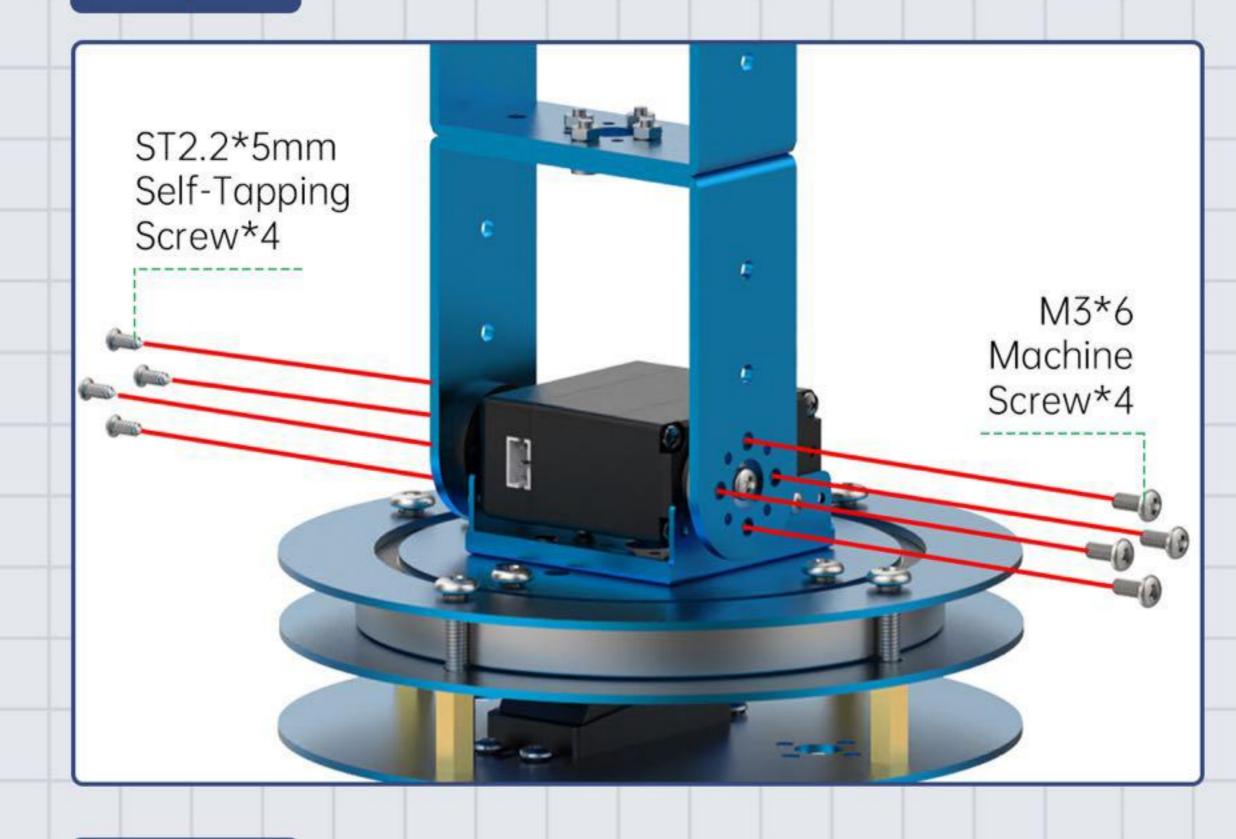
Step13



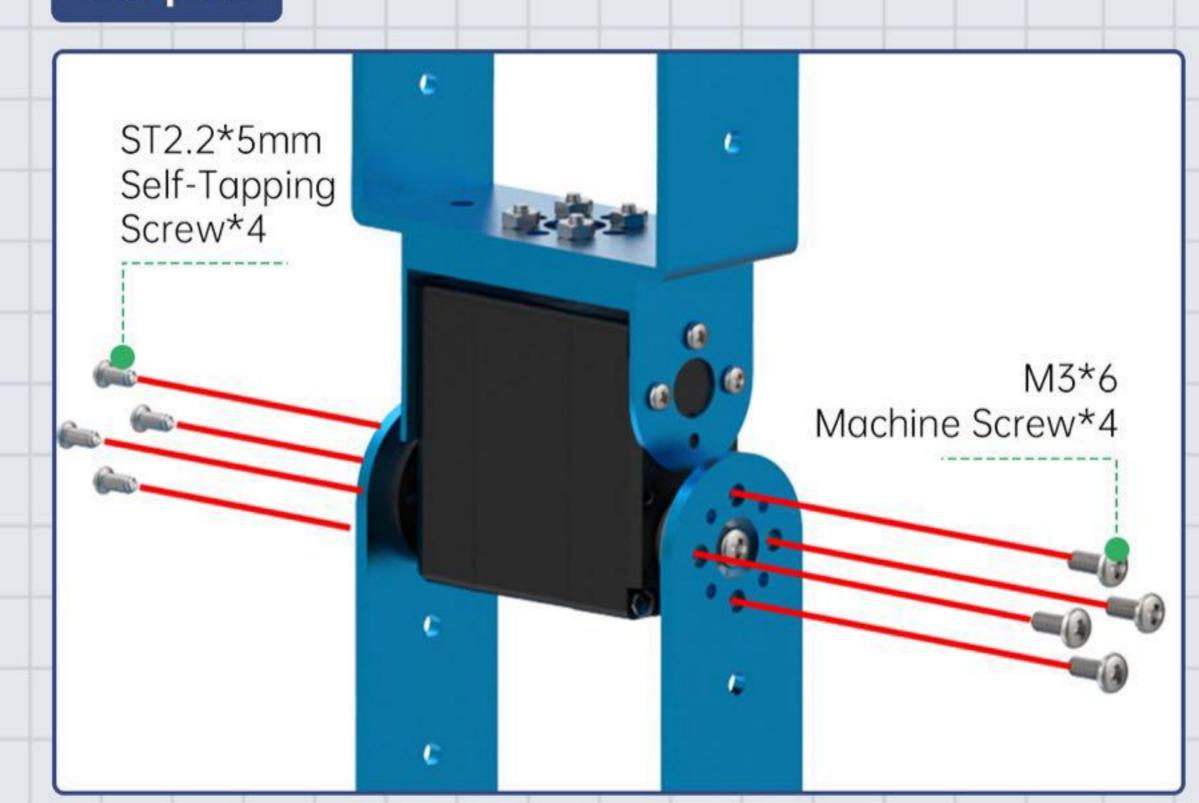
Step8



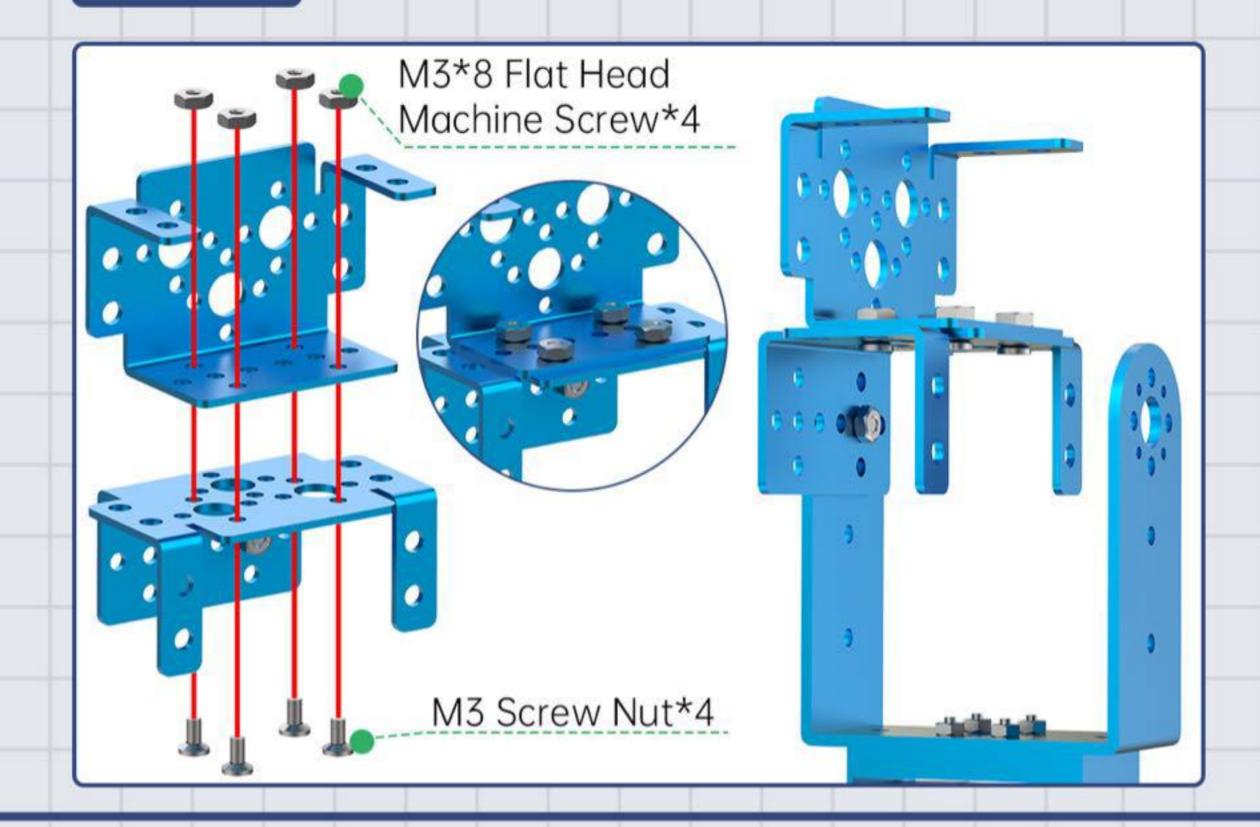
Step10



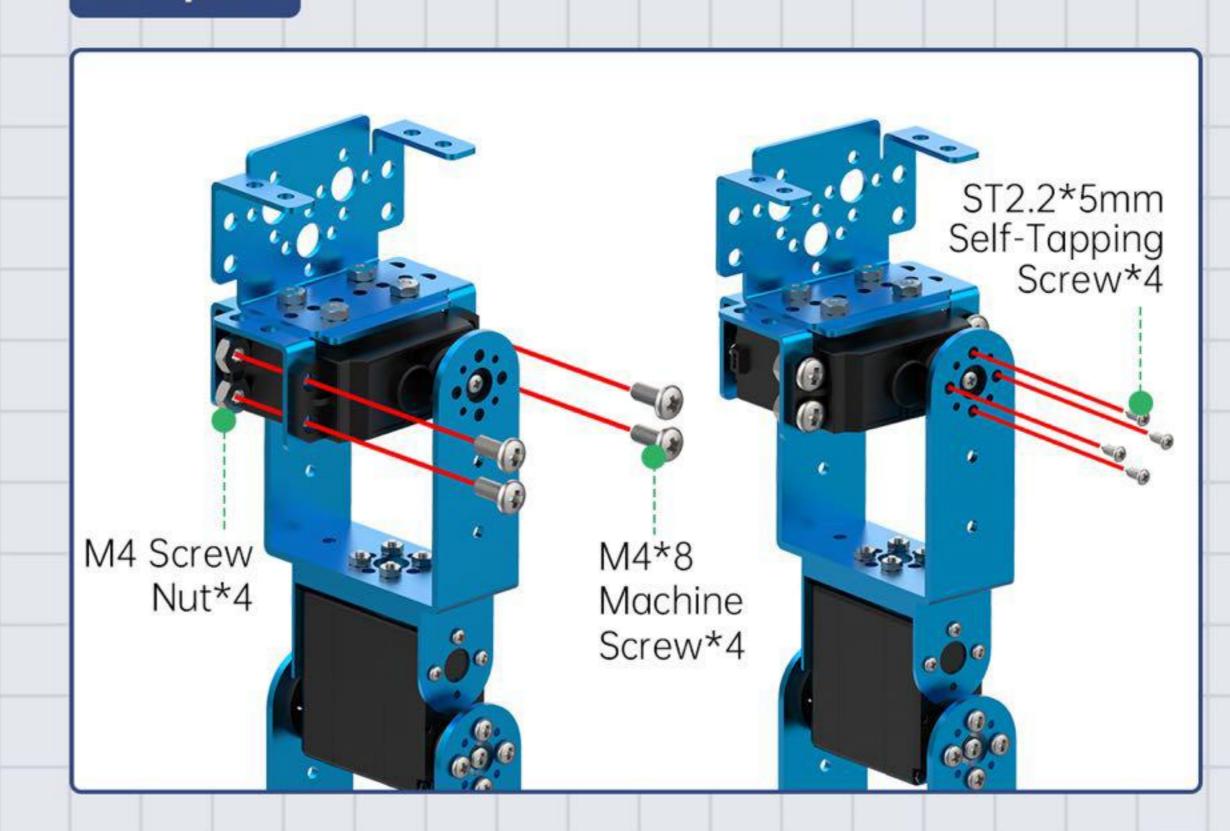
Step12



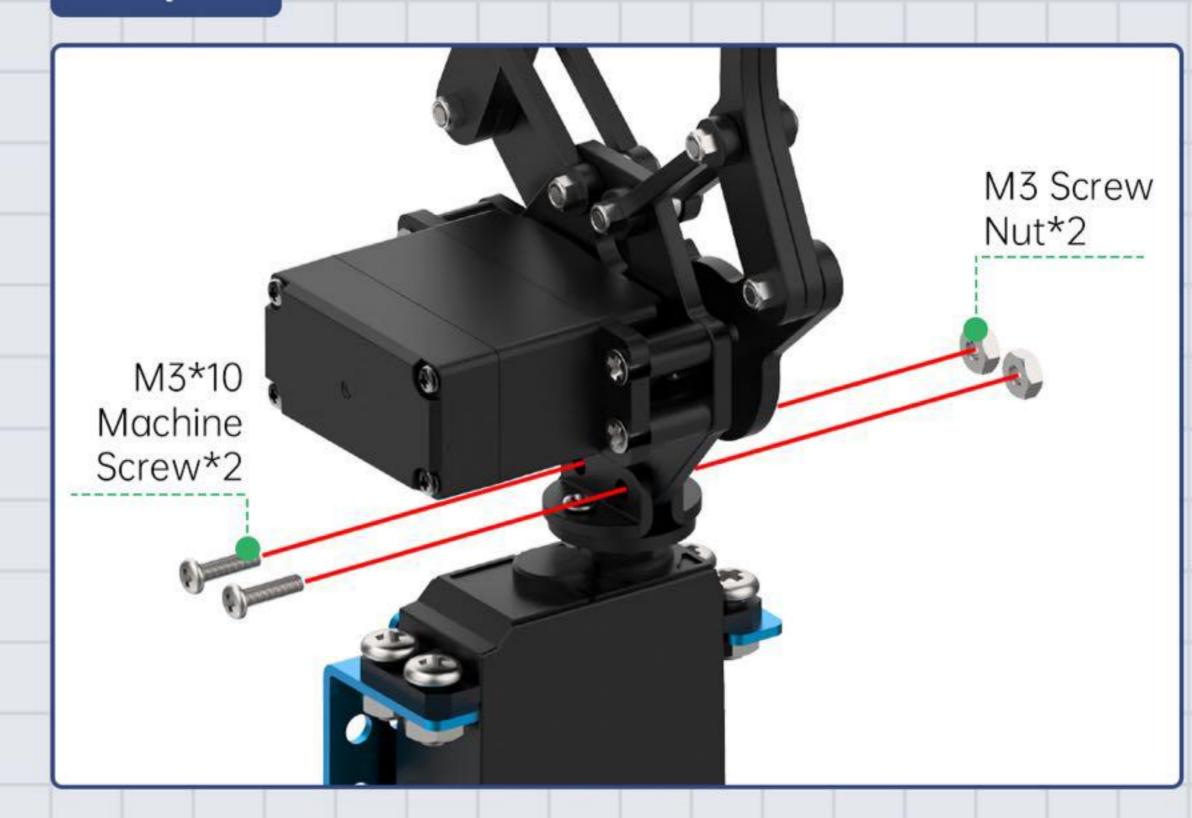
Step14



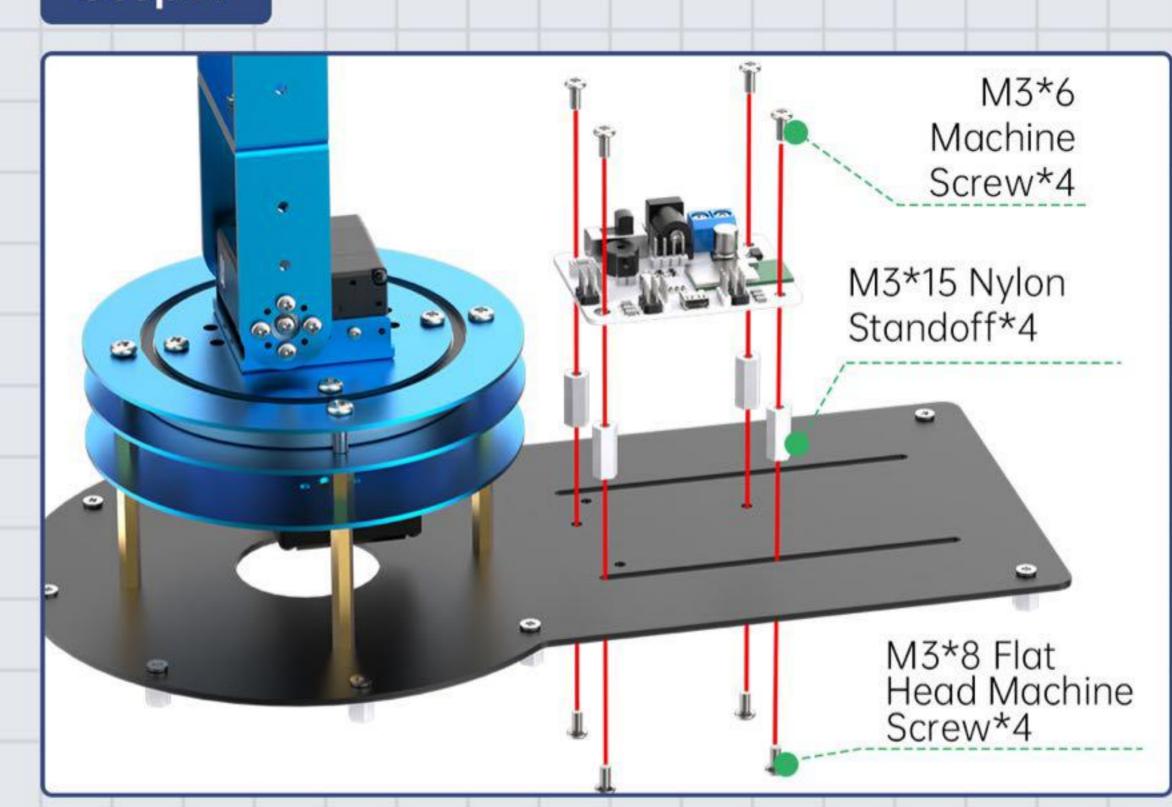
Step15



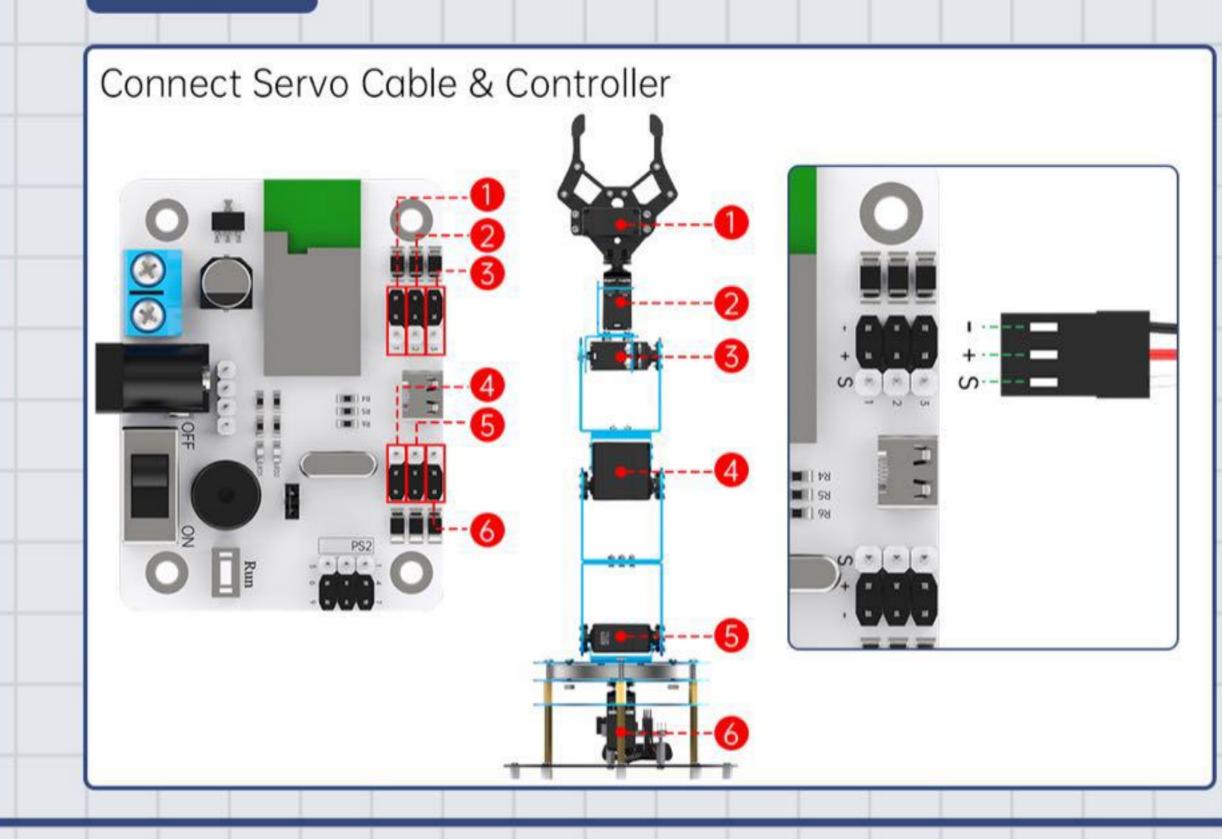
Step17



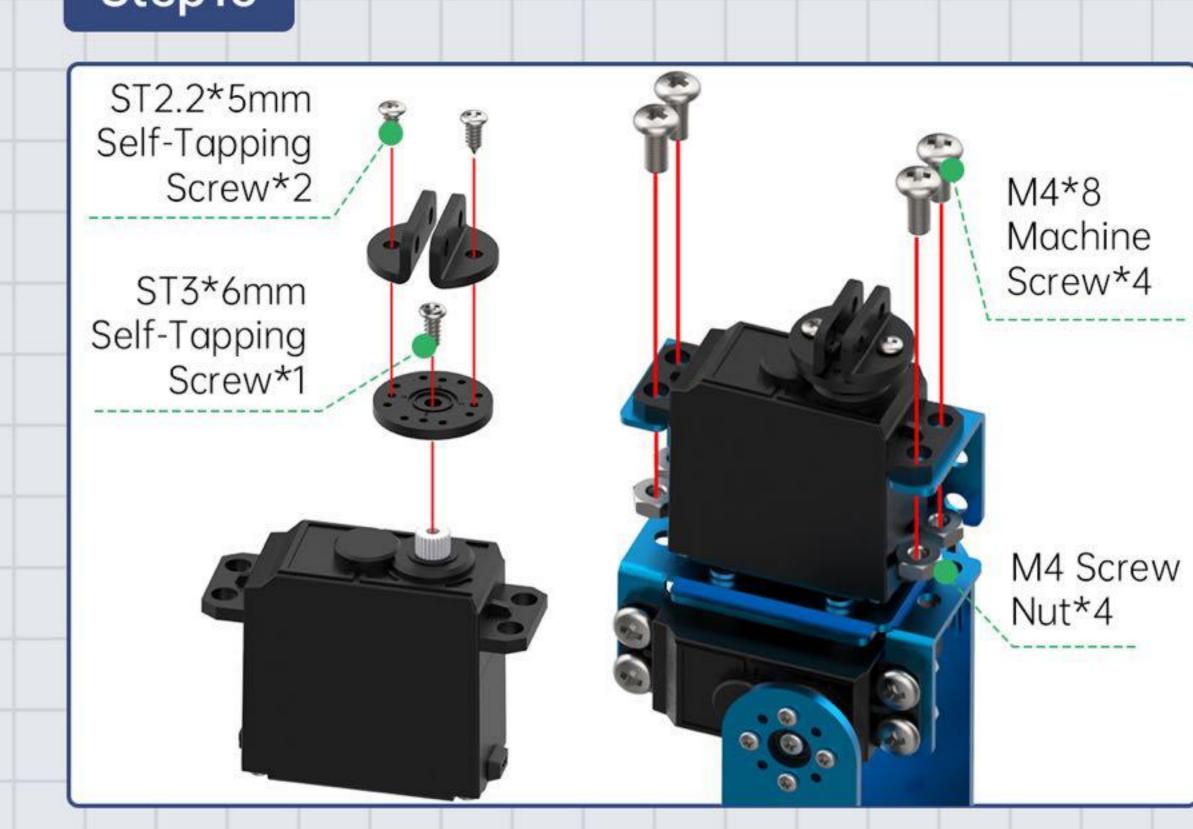
Step19



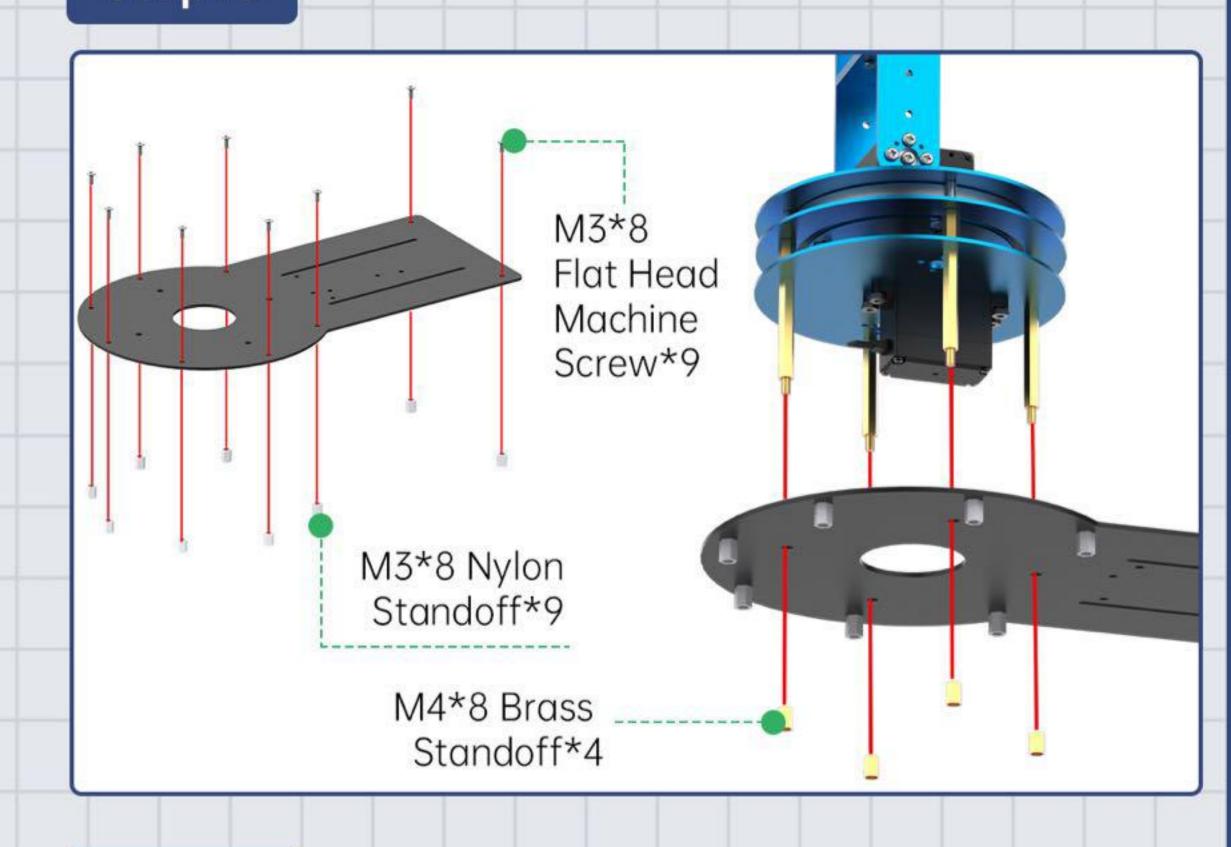
Step21



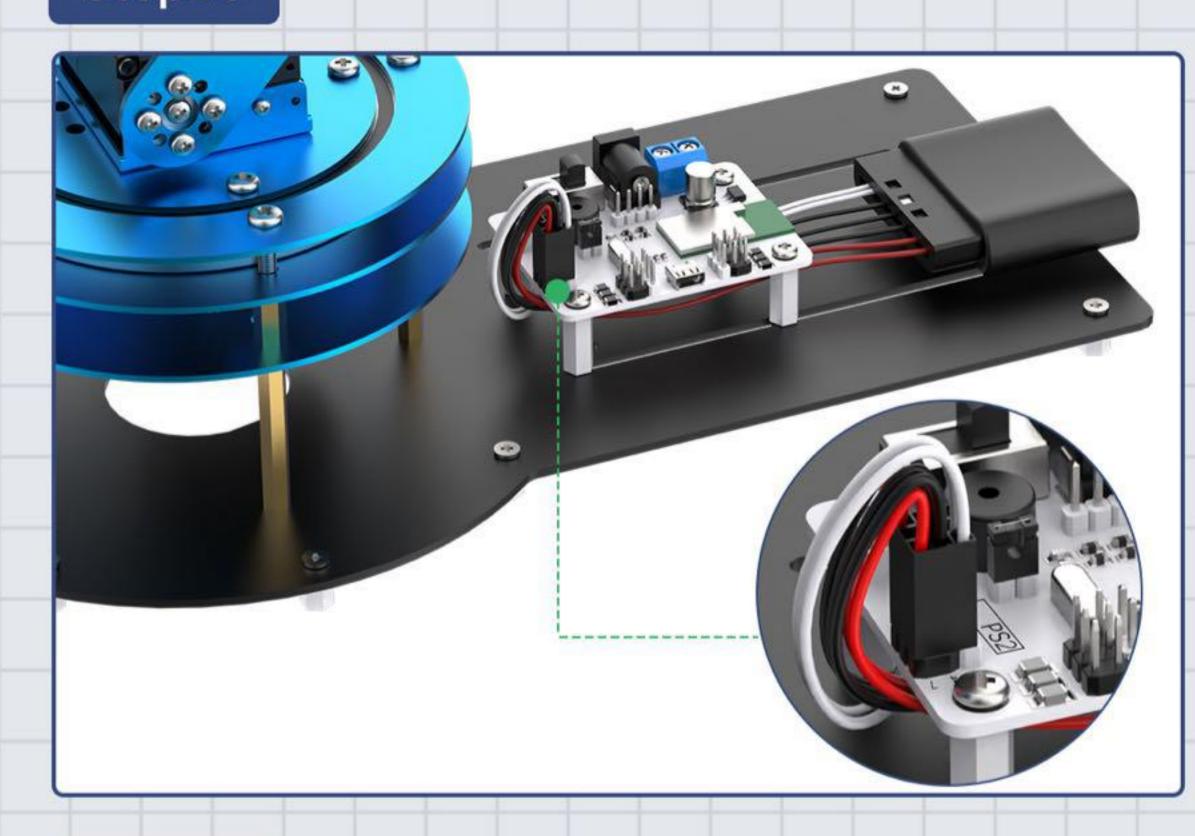
Step16



Step18



Step20



Step22

