Nazgul XL5 ECO V1.1

机架组装示意图
Frame Assembly Guide

1. 顶板
   Top plate — x1
2. 中板
   Counter plate — x1
3. 机臂
   ArmA — x4
4. 底板
   Bottom plate — x1
5. 摄像头侧板CNC
   CNC camera side plate — x1
6. 脚垫打印件 TPU
   Arm guard TPU — x1
7. GPS座 TPU
   GPS mount TPU — x1
8. 可调节狗座底座打印件 TPU
   GoPro bottom stand TPU — x1
9. 前后保险(一对分左右) TPU
   Front bumpers (left & right) TPU — x1
10. 接收机座 TPU
    Receiver Mount TPU — x1
11. 摄像头硅胶侧板
    Silicone camera side plate — x1
12. 图传天线座打印件
    Antenna TPU — x1
13. LED灯显LOGO 打印件
    LED logo TPU — x1
14. BB响/蜂鸣器打印件
    Buzzer holder TPU — x1
15. M3*22 圆形网纹铝柱
    M3*22 Al. standoff — x5
16. M3 防松自紧螺母
    M3 lock nut — x5
17. M3*8 内六角螺丝
    M3*8 hex screw — x5
18. M3*10 内六角螺丝
    M3*10 hex screw — x5
19. M3*14 内六角螺丝
    M3*14 hex screw — x5
20. M3*30 内六角螺丝
    M3*30 hex screw — x5
21. M2*5 内六角螺丝
    M2*5 hex screw — x5
22. M3*9 内六角螺丝
    M3*9 hex screw — x18
23. M1.6*10 杯头内六角螺丝
    M1.6*10 socket head cap — x5
24. M3*29 圆形网纹铝柱
    M3*29 Al. standoff — x3
25. M3*6 内六角螺丝
    M3*6 hex screw — x5

26. M3*8 内六角带垫螺丝
    M3*8 wash head hex screw — x5
27. M2*25 圆形网纹铝柱
    M2*25 Al. standoff — x2
28. M2*8 内六角带垫螺丝
    M2*8 wash head hex screw — x3
29. M2*8 内六角自攻螺丝
    M2*8 self-tapping hex screw — x5
30. M2*6 内六角沉头螺丝
    M2*6 countersunk hex screw — x3
31. M2*10 内六角自攻螺丝
    M2*10 self-tapping hex screw — x3
32. 尾座盖 ABS
    XT60 Plug Mount ABS — x1
33. 格纹硅胶电池防滑垫
    Battery pad — x2
34. 侧板
    Side panels — x1

附赠
Additional parts

1. XT60EW-M 公头
   XT60EW-M connector with cable — x1
2. 电源线
   Power cable — x2
3. 集线管
   Motor wire protector — x4
4. 20*250超纤皮电池扎带
   20*250 Battery strap — x2
5. M5螺母
   M5 nut — x1
6. 内六角扳手
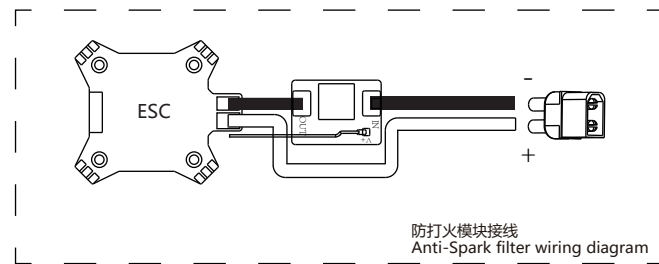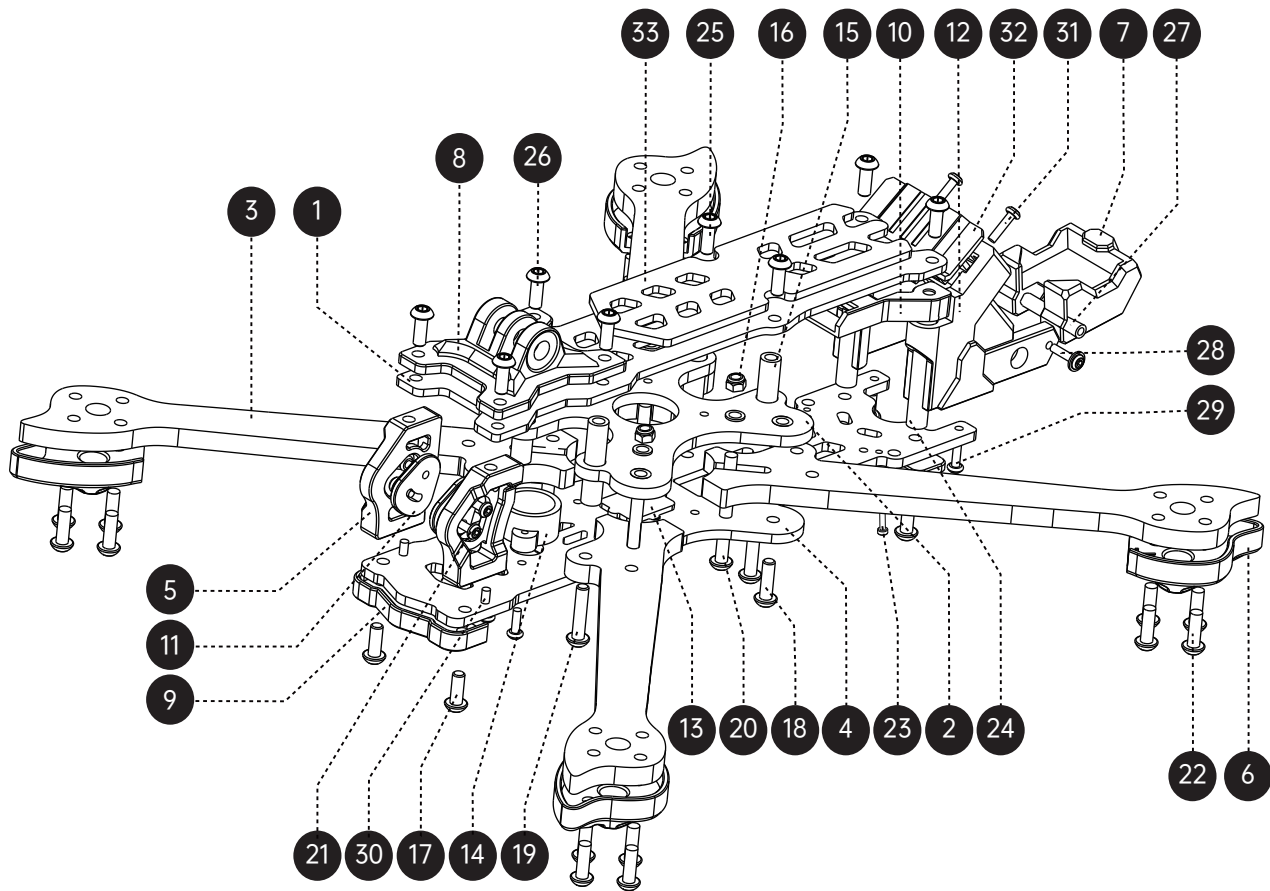   Allen wrench — x1
7. M5*20 内六角螺丝
   M5*20 hex screw — x1
8. 通用贴纸V4
   Sticker V4 — x1
9. PEX直头转SMA直头内针转接线 总长8CM
   IPEX to RP-SMA F Adapter Cable 8CM — x2

ESC

防打火模块接线
Anti-Spark filter wiring diagram

Nazgul ECO 侧板安装示意图
Nazgu ECO Side Panel Installation Diagram

右侧板同样操作
Repeat the same steps for the right side panel

1、先将卡扣A开口卡入中板铝柱上
First, insert the opening of buckle
A into the aluminum column of the middle plate

3、最后，将卡扣B开口对准铝柱，
稍微用力，听到咔哒一声，完成安装
Align the opening of buckle B with the aluminum
column, apply slight force, and hear a "click" sound to
complete the installation

2、 再弯曲侧板，卡口C卡入尾部铝柱
Then, bend the side panel and insert
buckle C into the rear aluminum column